



T880 Data Book
1/1/2019 Rev01

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T880: STANDARD SPECIFICATIONS

Option	Description	Price	Weight
BASE MODEL PRICE			
0000810	T880 Series Conventional	\$198,052	14,844#
ENGINES			
PACCAR			
0700656	PACCAR MX-13 455 2017 455@1600 1650@900 with engine brake	\$0	0#
ENGINE EQUIPMENT			
Air Compressor			
1006003	Air Compressor: WABCO 25.9 CFM PACCAR MX 2017 440cc Air Compressor	\$0	0#
Air Intake System			
1051200	Air Cleaner: composite firewall mounted PACCAR or Cummins engines	\$0	0#
Cooling System			
1123555	Cooling module: 1330 square inches. Includes aluminum radiator core, aluminum charge air cooler, translucent surge tank and washer bottle, silicone hoses, and extended life coolant.	\$0	0#
Cooling System Equipment			
1105211	Fan Hub: Horton On/Off for PACCAR MX	\$0	0#
Exhaust Systems			
1247166	Exhaust: 2017 EPA RH Under DPF/SCR w/ RH side of cab vertical tailpipe w/ daycabs, extended daycabs, or modular sleepers.	\$0	0#
Exhaust Accessories			
1290136	Tailpipe: 5 in. single 36 in. 45 degree curved.	\$0	0#
Filters			
1321109	Fuel Filter:PACCAR Standard Service Interval Fuel/Water Separator. 2017 and Later Emissions	\$0	0#
1321205	Run Aid:Fuel Heat *For Fuel Filter	\$0	0#
1321300	Start Aid:None *For Fuel Filter	\$0	0#
Starting & Recharging			
1816260	Alternator: PACCAR 160 amp, brush type	\$0	0#
1821210	Batteries: 3 PACCAR GP31 threaded post (700-730) 2100-2190 CCA dual purpose.	\$0	0#
1836100	Starter: PACCAR 12 volt electrical system. W/ centralized power distribution incorporating plug-in style relays. Circuit protection for serviceability, 12-volt light system w/circuit protection circuits number & color coded.	\$0	0#
TRANSMISSIONS			
2058603	PACCAR Transmission: PO-16F112C,12 Speed, 1650 LB FT, with Hill Start Aid. Limited to gears 2 and R2 (reverse) while in PTO mode.	\$0	0#
Clutch			
2240208	Clutch: 430mm Self-Adjust Organic, Max Torque 1850 ft-lbs	\$0	0#
Driveline			
2408302	Driveline: 1 Meritor RPL25 SD; No Centerbearing Require 3500064 W/Tandem Rear Axles *Replaces code 2408301.	\$0	0#



T880: STANDARD SPECIFICATIONS

Option	Description	Price	Weight
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TRANSMISSIONS

Driveline

3500058	Driveline: 1 Meritor RPL20 Interaxle; Replacing I/A *Use W/ RPL 25 Main D/L	\$0	0#
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FRONT AXLE

Front Axles

2512042	Meritor MFS12E PLUS 12.5K 3.5in. drop standard track	\$0	0#
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Outer End Equipment

2607001	Front Brakes: 14.6K Bendix air disc brakes lube free.	\$0	0#
2690024	Splined rotor for front air disc brakes for use with aluminum hubs.	\$0	0#
2701300	Front Hub: aluminum hub pilot 13,200 lbs. 10-Bolt, 11-1/4 in. bolt circle .	\$0	0#
2741970	ConMet PreSet Plus Hub package; front axle.	\$0	0#
2750001	Hubcap: front vented.	\$0	0#
2769000	Slack Adjusters included w/ front axle or brake. Also use w/ disc brakes.	\$0	0#

Front Springs

2863012	Front Springs: Taperleaf 12K w/ shock absorbers w/ maintenance-free elastomer spring pin bushings. Standard with rubber pins except for C500 which has threaded pins. Not available on W900L.	\$0	0#
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Power Steering

2895221	Single power steering gear: 13.2K Sheppard HD94.	\$0	0#
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REAR AXLE

Tandem Drive Rear Axle

3123001	Dual PACCAR axle rated at 40K, standard track, 9.5 mm housing. Tandem rear axle.	\$0	0#
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Tandem Axle Outer End Equipment

3334004	Dual Rear Brakes 16-1/2x7 in. to 46K; Bendix ES-extended service S-cam.	\$0	0#
3392005	Dual Rear Brake Drums: cast.	\$0	0#
3407050	Dual Rear Hubs: Aluminum hub pilot 46K 11-1/4 in. bolt circle.	\$0	0#
3441972	ConMet PreSet Plus Hub package; dual rear axle.	\$0	0#
3485209	Spring Brake: 3030 high output dual.	\$0	0#
3465002	Dual Rear axle automatic slack adjusters.	\$0	0#

Anti-Lock Brake System

3495232	Bendix 6S/6M anti-lock brake system w/ air traction control (ATC) and electronic stability program (ESP) for full truck. Must code for additional body information.	\$0	0#
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REAR SUSPENSION

Tandem

3730030	Rear suspension: Tandem Kenworth Airglide 400 40K 52 in. axle spacing. Air suspension w/ 9 in. ride height. Includes air suspension dump valve.	\$0	0#
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T880: STANDARD SPECIFICATIONS

Option	Description	Price	Weight
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TIRES & WHEELS

Front & Rear Axle Tires

4070040	Front Tires: Bridgestone R284 Ecopia 295/75R22.5	\$0	0#
4270040	Rear Tires: Bridgestone R284 Ecopia 295/75R22.5 14PR	\$0	0#

Front & Rear Axle Wheels & Rims

5042289	Front Wheel: Accuride 51487 22.5x8.25 steel Steel Armor[™] powder coat, hub-pilot mount. 7400lb. maximum rating. 5-hand hole. Air disc brake compatible.	\$0	0#
5242389	Rear Wheel: Accuride 51487 22.5x8.25 steel Steel Armor[™] powder coat, hub-pilot mount. 7400lb. maximum rating. 5-hand hole. Air disc brake compatible. Code is priced per pair of wheels.	\$0	0#

FRAME & EQUIPMENT

Rails & Inserts

6054200	Frame Rails: 10-5/8 x 3-1/2 x 5/16 in. Steel to 284 in. Truck frame weight is 2.91 lb.-in. per pair of rails. Section modulus is 14.80, RBM is 1,776,000 in.-lbs per rail. Frame rail availability may be restricted based upon application, axle/suspension capacity, fifth wheel setting, or component/dimensional specifications. The results of the engineering review may result in a change to the requested frame rail. If a change is required Kenworth Application Engineering will advise the dealer of the appropriate material specification for a substitute rail.	\$0	0#
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Bumpers

6301360	Bumper: Straight Aluminum Channel. Requires a bumper setting code.	\$0	0#
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Front Frame Miscellaneous

6390103	Front mudflaps.	\$0	0#
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Battery Boxes

6405048	Battery box module: Short length aluminum parallel under cab, aluminum diamond plate cover w/ step. Up to 2 air tanks may mount to bottom of box. Batteries will be oriented perpendicular on rail.	\$0	0#
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DPF-SCR Covers

6451090	T470,C5, T6, T8 non-polished DPF/SCR or CNG cover diamond plate w/ step. For use w/ 2010 or later exhaust systems. For T8, use extended length non-polished battery box on opposite rail to match the length of under cab components. End plates will be painted standard black frame color.	\$0	0#
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Rear Frame Equipment

6742009	Square end-of-frame w/o crossmember; non-towing.	\$0	0#
6721102	Rear mudflap arms: Betts B-25 standard-duty, straight. Includes B1732 mounting brackets as standard.	\$0	0#
6722000	Rear mudflap shields: White plastic antisail w/ Kenworth logo.	\$0	0#

FUEL TANKS & EQUIPMENT

Round

7214100	Fuel Tank: 100 US gallon 24.5in. aluminum BOC replace. Class 8 fuel tanks w/ o locking caps include an anti-siphon device on the filler neck.	\$0	0#
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Fuel Tank Equipment

7889245	Anti-siphon device swaged in place. For any number of fuel tanks.	\$0	0#
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T880: STANDARD SPECIFICATIONS

Option	Description	Price	Weight
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FUEL TANKS & EQUIPMENT

DEF Tanks & Equipment

7722011	Small round DEF tank. 11 gallons of usable volume. The DEF tank will be located on the side you specified. If you have specific configuration or body builder concerns, please utilize the Custom Frame Layout option. Standard capacity is calculated by fuel capacity of the vehicle and will accommodate two diesel fill-ups for every DEF fill-up. For 1:1 DEF fuel fill ratio, add 7889204.	\$0	0#
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CAB EXTERIOR

Cabs

8025301	Cab: Stamped aluminum cab with panoramic curved glass windshield. Standard with stamped aluminum doors, heavy duty in-swinging hinges, and triple sealed doors. Manufactured using self-piercing rivets and structural adhesive. Includes LED exterior marker lights and turn signals.	\$0	0#
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Windows

8871446	Rear cab stationary window 19in x 36in	\$0	0#
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Hoods, Fenders & Grilles

8090605	Hood: T880 Short Length MX-Optimized W/Mechan. Fastened Fenders. 116.7 inch BBC.	\$0	0#
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Cab Structure Miscellaneous

8890876	Kenworth Cab/Sleeper Air Suspension.	\$0	0#
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Cab Access

8800402	Dual Cab Interior Grabhandles: A Pillar Mounted Dash Wrap and B Pillar Mounted Grabhandles	\$0	0#
8832113	Kenworth Daylite Door with standard LH/RH electric door locks and LH/RH electric window controls.	\$0	0#

Horns

8841411	Single air horn under cab.	\$0	0#
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Mirrors & Equipment

8865002	Aero Mirror: Dual Kenworth Aerodynamic Motorized heated mirrors, 7in X 13in with cab color mirror shell and black mirror arms. Also includes LH/RH heated 6in X 7in convex mirrors. Mirror brackets set for 8-1/2 ft load width. Mirror controls located on driver side door pad.	\$0	0#
8850139	Look-Down, Pass. Door, Black 11x6	\$0	0#

Window Equipment

8890101	One-piece bonded-in windshield with curved glass. Standard.	\$0	0#
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Doors & Equipment

8700283	LH and RH Trip Ledge Rain Deflectors	\$0	0#
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CAB INTERIOR

Cabs & Sleepers

8330102	Interior package: Vantage daycab Includes durable headliner and vinyl sidewalls with geometric patterned trim and anodized aluminum accents throughout. Convenient overhead storage cubbies, full size glove box, two center console cupholders, and large door pad map pocket. Standard LH/RH power windows, electric door locks, interior LED lighting, nighttime-friendly red ambient lighting for dash and footwell, and door mounted courtesy light. Includes two standard 12V power outlets. Driver sunvisor includes strap.	\$0	0#
8300008	Interior color: Slate Gray	\$0	0#



T880: STANDARD SPECIFICATIONS

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CAB INTERIOR

Heaters & Air Conditioning

8108011	Cab HVAC - Day Cab and 40in Sleeper System With Defrost, A/C, and 48,000 BTU/hr Heater. Includes automatic temperature control with one touch defrost operation and dash mounted cab temperature and solar intensity sensors. Pleated fresh air filter and cabin recirculation air filter standard. The Kenworth HVAC system is designed to provide optimal heating and cooling in all operating environments without need for additional insulation. Cab HVAC without sleeper heater AC is available with 40in sleeper.	\$0	0#
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Steering Wheels & Equipment

8201013	Steering wheel: 18 in. 4-spoke.	\$0	0#
8201052	Column Mtd TMSN Control W/Retarder Cntrl, RH Side Use with Automated and Automated Manual Transmissions Only	\$0	0#
8201200	Adjustable telescoping tilt steering column.	\$0	0#

Instruments & Controls

8700168	Non-self cancelling turn signal: W/column-mounted headlight dimmer switch & intermittent wiper control.	\$0	0#
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Seats

8410194	Driver Seat: GT701 HB with DuraSupreme material. The GT701 is standard with a single air bag, scissor linkage seat suspension. It includes a single chamber lumbar support, 10in Fore/Aft adjustment, 7in Up/Down adjustment, 2.5in pan extension, 51 degree seat back recline, and 16 degree full seat tilt. Includes 3-point matching seat belts. DR seat standard w/ dual armrests.	\$0	0#
8480100	Rider Seat: GT100 Toolbox HB with DuraSupreme Material. The GT100 seats are standard with fixed base. Includes 3-point matching seat belts. Rider seat standard w/ LH armrest.	\$0	0#
8490187	Seat color: Slate Gray with Gray stitching.	\$0	0#

Cab Accessories

8390634	Rubber floormat	\$0	0#
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Information & Communication Systems

8282007	Kenworth Driver Performance Center:5in Full Color high resolution Thin Film Transistor (TFT) active matrix display with advanced driver information including fuel economy performance, outside air temp, clock, odometer and trip, engine hour meter, ignition timer, engine RPM, general truck information, diagnostics, and gear display. All Highline functionality is accessed via the Kenworth MCS providing intuitive control at the driver's fingertips. Also includes Dark Cabin functionality. When activated, the only interior light that will function when a door is opened is the door courtesy lamp.	\$0	0#
8282013	Kenworth instrumentation and control package with 9 standard easy-read gauges: includes speedometer, tachometer, fuel gauge, engine coolant temp, engine oil pressure, voltmeter, dual air pressure, air application pressure and DEF gauge. All accessory controls utilize electronically activated solenoids that include advanced vehicle protection interlocks.	\$0	0#
8700663	Kenworth TruckTech+ The Kenworth Remote Diagnostics system provides the Worlds Best reporting of engine and aftertreatment fault codes, as well as enhanced support for the truck owner through rapid communication of fault severity and recommended actions. This option is Standard on all Kenworths with an MX engine.	\$0	0#

LIGHTS & SIGNALS

Headlamps

9010553	Headlamps: SAE Dual Halogen Complex Reflector	\$0	0#
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Marker Lights

9022137	Marker Lights: Five, rectangular, LED	\$0	0#
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T880: STANDARD SPECIFICATIONS

Option	Description	Price	Weight
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LIGHTS & SIGNALS

Marker Lights

9090039	Marker Lights: Interrupter Switch. Included in Turn Signal For All Models Except T3. The T3 Switch Is In The Dash.	\$0	0#
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Turn Signal Lights

9030016	Turn Signal Lights: Flush mounted LED mounted at top of fender wheel arc	\$0	0#
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Taillights

9030052	LED Stop,Turn,Tail: With Two LED Backup Lights and With An LED License Plate.	\$0	0#
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AIR EQUIPMENT

Air Drying Equipment

9108001	Moisture ejection valve w/ pull cable drain.	\$0	0#
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9101215	Air Dryer Bendix AD-IS heated Puraguard	\$0	0#
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Air System Miscellaneous

9140020	Nylon air tubing in frame & cab, excluding hoses subject to excessive heat or flexing.	\$0	0#
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EXTENDED WARRANTY

Warranty

9200021	Base Warranty - Standard Service Heavy Duty 12 months / 100,000 miles / 160,000 km.	\$0	0#
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PAINT

Paint Designs

9943050	Day Cab Standard Paint	\$0	0#
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9944820	1 - Color Paint - Day Cab Color will be White if no other color is specified.	\$0	0#
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Paint Options

9965510	Base coat/clear coat. The Kenworth Color Selector contains additional instructions, as well as information on Kenworth paint guidelines and surface finish applications. Kenworth is standard with Dupont Imron Elite paint.	\$0	0#
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T880: REQUIRED INFORMATION

Option	Description	Price	Weight
Intended Service			
0093000	Linehaul: Vehicles (trucks or tractors) used in over-the-road freight hauling. Pickup to delivery distance is typically over 300 miles, & annual mileage is typically over 60,000 miles per year. Operation is typically on-highway. Road usage: minimum 1% Class B, do not code for Class D. * For assistance determining applicable body or trailer types for this service refer to DealerNet/Product Information/Body and Trailer Guidelines. * The road use profile for linehaul service should be: CLASS A 1-99% ; CLASS B 1-99% ; CLASS C 0-20% ; CLASS D 0%	\$0	0#
0093005	Local pickup & delivery: Vehicles which haul freight, typically operating within a 100-mile radius, on public streets & highways, & other paved surfaces, including limited Class C roads. Includes package & freight delivery, as well as fuel oil or petroleum distribution, etc. Road usage: minimum 3% Class B, do not code for Class D. * For assistance determining applicable body or trailer types for this service refer to DealerNet/Product Information/Body and Trailer Guidelines. * The road use profile for pick-up and delivery service should be: CLASS A 0-97% ; CLASS B 3-100% ; CLASS C 0-50% ; CLASS D 0%	\$0	0#
0093007	Regional Haul: Vehicles used to haul freight on public roads consisting of a mixture of over the road, urban and/or suburban hauling. Pickup to delivery distance typically in the 100 to 300 miles range but some LTL applications may exceed 300 mile limit. Road usage: minimum 19% Class B, do not code for Class D. * For assistance determining applicable body or trailer types for this service refer to DealerNet/Product Information/Body and Trailer Guidelines. * The road class profile for chassis in regional haul service is: CLASS A 0-81% ; CLASS B 1-100% ; CLASS C 0-20% ; CLASS D 0%	\$0	0#
0093010	Logger: Vehicles which haul logs from the forest to the mill, or from mill to mill. Typically includes some operation off of paved roads. Road usage: any combination, which includes some Class C. * A steel bumper with center mounted tow hook is required on Canadian chassis used in logging or oil field service. * For assistance determining applicable body or trailer types for this service refer to DealerNet/Product Information/Body and Trailer Guidelines. * The road use profile for logger service should be: CLASS A 0-97% ; CLASS B 3-100% ; CLASS C 0-50% ; CLASS D 0-5%	\$0	0#
0093015	Concrete ready mix: Vehicles which deliver Ready-Mix concrete from batch plant to job site. Typically includes some operation off of paved roads. Road usage: any combination, which includes minimum 5% Class B. * For assistance determining applicable body or trailer types for this service refer to DealerNet/Product Information/Body and Trailer Guidelines. * The road use profile for mixer service should be: CLASS A 0-95% ; CLASS B 5-100% ; CLASS C 0-30% ; CLASS D 0-5%	\$0	0#
0093025	Snowplow: Vehicles which are configured for mounting a snowplow to the front. May also have dump or other body. Typically includes some operation off of paved roads. Road usage: majority of Class A & B, do not code for Class D. * For assistance determining applicable body or trailer types for this service refer to DealerNet/Product Information/Body and Trailer Guidelines. * The road use profile for snowplow service should be: CLASS A 0-95% ; CLASS B 5-100% ; CLASS C 0-30% ; CLASS D 0%	\$0	0#
0093030	Mining haulers: Vehicles used for hauling ore or overburden, either from the pit or face or from a stockpile. Generally used on private haul roads, rather than public highways. Typically includes some operation off of paved roads. Road usage: do not code for Class A, some Class C required. * For assistance determining applicable body or trailer types for this service refer to DealerNet/Product Information/Body and Trailer Guidelines. * The road use profile for service as a mining hauler should be: CLASS A 0% ; CLASS B 0-95% ; CLASS C 1-100% ; CLASS D 0-99%	\$0	0#



T880: REQUIRED INFORMATION

Option	Description	Price	Weight
Intended Service			
0093035	Mining service: Vehicles used to service earthmoving & mining equipment. Includes bodies such as mechanic's service bodies, tire hoists, fuel/lube, etc. Typically includes some operation off of paved roads. Road usage: any combination, which includes some Class C. * For assistance determining applicable body or trailer types for this service refer to DealerNet/Product Information/Body and Trailer Guidelines. * The road use profile for mining service should be: CLASS A 0-97% ; CLASS B 0-95% ; CLASS C 1-100% ; CLASS D 0-99%	\$0	0#
0093071	Heavy equipment transport: Vehicles used to transport heavy, non-divisible loads, such as earthmoving equipment, electrical transformers, pressure vessels, etc. GCW can be from 80,000 lbs. to extremely heavy. Road usage: any combination, which includes some Class B. * For assistance determining applicable body or trailer types for this service refer to DealerNet/Product Information/Body and Trailer Guidelines. * The road use profile for heavy equipment transport should be: CLASS A 0-99% ; CLASS B 1-100% ; CLASS C 0-99% ; CLASS D 0%	\$0	0#
0093091	Refuse hauler: Vehicles which haul refuse, recycled material, etc. Includes Roll-on/roll-off container movement, as well as hauling refuse from transfer stations to landfills. Typically includes operation in landfills, over rough, uneven surfaces. Road usage: any combination, which includes some Class B. * A clog resistant radiator is recommended for operation in environments where high dust levels are found. * For assistance determining applicable body or trailer types for this service refer to DealerNet/Product Information/Body and Trailer Guidelines. * In off-road areas where tanks may tend to rotate the 7 inch tank supports or mechanical anti-roll options are recommended. * The road use profile for refuse haulers should be: CLASS A 0-99% ; CLASS B 1-100% ; CLASS C 0-99% ; CLASS D 0-5%	\$0	0#
0093095	Refuse packer: Vehicles which pick up refuse or recycled material from curbside containers in residential areas. Operation typically includes very frequent stops & starts. Unloading can be at transfer station or at landfill. Road usage: some Class B required, with maximum of 5% Class D. * A clog resistant radiator is recommended for operation in environments where high dust levels are found. * For assistance determining applicable body or trailer types for this service refer to DealerNet/Product Information/Body and Trailer Guidelines. * Intended service of refuse packer requires use of a 37.4 CFM air compressor on ISX * Intended service refuse packer requires use of a 30.4 CFM air compressor. * MX engines not approved for refuse loader/packer applications except for the following MX-11 engines: 0700198 and 0700199. * Refuse loader/packer body type is only for use with refuse packer intended service. * The DSP41/P rear axle is not for use in refuse packer service per TE1568. * The road use profile for refuse packer service should be: CLASS A 0-50% ; CLASS B 1-100% ; CLASS C 0-99% ; CLASS D 0-5%	\$0	0#



T880: REQUIRED INFORMATION

Option	Description	Price	Weight
Intended Service			
0093101	<p>Oil field rig move: Vehicles used in the transport & erection of oil well equipment. Includes bed trucks, winch trucks, rig-up trucks, etc. Trucks typically move heavy loads over poorly-prepared surfaces, & do considerable maneuvering on the jobsite to place or pick up loads. Road usage: minimum 5% Class C, w/no Class A or B required.</p> <p>* A Severe Service kit is required on all chassis operating in the Canadian oil fields.</p> <p>* A steel bumper with center mounted tow hook is required on Canadian chassis used in logging or oil field service.</p> <p>* Body builders must frequently add sub-frame to meet rail RBM requirements in services of oil field rig up or with oil field well service bodies. Adding the sales code when applicable will assist in the engineering evaluation of these chassis.</p> <p>* Cab door bearing blocks are required on all chassis operating in Canada in the logging or oil field vocations. This is included as part of a Severe Service kit.</p> <p>* For assistance determining applicable body or trailer types for this service refer to DealerNet/Product Information/Body and Trailer Guidelines.</p> <p>* In off-road areas where tanks may tend to rotate the 7 inch tank supports or mechanical anti-roll options are recommended.</p> <p>* The road use profile for oil field rig move service should be: CLASS A 0-50% ; CLASS B 0-90% ; CLASS C 5-100% ; CLASS D 0-95%</p>	\$0	0#
0093105	<p>Oil field well servicing: Vehicles which carry well servicing equipment, e.g., pumpers, blenders, cementers, data loggers, etc. Typically involve considerable hours of stationary operation, but low mileage. Typically operate on prepared (although often unpaved) roadways. Road usage: any combination, w/minimum 5% Class C.</p> <p>* A Severe Service kit is required on all chassis operating in the Canadian oil fields.</p> <p>* A steel bumper with center mounted tow hook is required on Canadian chassis used in logging or oil field service.</p> <p>* Accurate body data is required to help engineering determine the vehicle application. Specification of oil field service or oil well service covers a broad spectrum and requires a narrative line that describes the body type.</p> <p>* Body builders must frequently add sub-frame to meet rail RBM requirements in services of oil field rig up or with oil field well service bodies. Adding the sales code when applicable will assist in the engineering evaluation of these chassis.</p> <p>* Cab door bearing blocks are required on all chassis operating in Canada in the logging or oil field vocations. This is included as part of a Severe Service kit.</p> <p>* For assistance determining applicable body or trailer types for this service refer to DealerNet/Product Information/Body and Trailer Guidelines.</p> <p>* The road use profile for oil field well service should be: CLASS A 0-80% ; CLASS B 0-95% ; CLASS C 5-100% ; CLASS D 0-95%</p>	\$0	0#
0093111	<p>Wrecker service: Vehicles w/ recovery bodies used for recovering & towing stranded vehicles & equipment. Road usage: minimum 5% Class B & maximum 10% Class D.</p> <p>* Body manufacturer's often have specific RBM requirements in excess of Kenworth standards. It is the dealer's responsibility to contact the body builder and communicate the frame RBM or section modulus requirements to Kenworth engineering.</p> <p>* For assistance determining applicable body or trailer types for this service refer to DealerNet/Product Information/Body and Trailer Guidelines.</p> <p>* For the purpose of frame strength analysis the body load is assumed to be a distributed load. It is further understood that the load of the crane and it's payload will be supported by outriggers in contact with the ground during operation of the crane. If these assumptions don't accurately represent the body load please contact Application Engineering for assistance.</p> <p>* The road use profile for use with wrecker service should be: CLASS A 0-95% ; CLASS B 5-100% ; CLASS C 0-95% ; CLASS D 0-10%</p>	\$0	0#



T880: REQUIRED INFORMATION

Option	Description	Price	Weight
Intended Service			
0093121	Fire truck service: Vehicles used in fighting fires. Typically have pumps, etc., mounted in the body. Road usage: minimum 5% Class B & maximum 5% Class D. * For assistance determining applicable body or trailer types for this service refer to DealerNet/Product Information/Body and Trailer Guidelines. * NFPA compliance 1901 kit is required with Fire service. * The road use profile for fire or EMT service should be: CLASS A 0-80% ; CLASS B 5-100% ; CLASS C 0-95% ; CLASS D 0-10% * With fire truck service an ember separator may be required to meet local or NFPA compliance.	\$0	0#
0093122	EMT/rescue service: Vehicles used responding to emergencies & rescue operations. Typically configured for rapid response, & carry medical & other rescue equipment. Road usage: minimum 5% Class B & maximum 5% Class D. * For assistance determining applicable body or trailer types for this service refer to DealerNet/Product Information/Body and Trailer Guidelines. * The road use profile for fire or EMT service should be: CLASS A 0-80% ; CLASS B 5-100% ; CLASS C 0-95% ; CLASS D 0-10%	\$0	0#
0093125	Crane/cherry picker: Vehicles equipped w/ cranes, man-lifts, hoists, cherry-pickers, bridge inspection units, etc. Road usage: any combination, w/minimum 5% Class B. * Body builders must frequently add sub-frame to meet rail RBM requirements with crane/cherry picker bodies. Adding the sales code when applicable will assist in the engineering evaluation of these chassis. * Body manufacturer's often have specific RBM requirements in excess of Kenworth standards. It is the dealer's responsibility to contact the body builder and communicate the frame RBM or section modulus requirements to Kenworth engineering. * For assistance determining applicable body or trailer types for this service refer to DealerNet/Product Information/Body and Trailer Guidelines. * The road use profile for crane/cherry picker service should be: CLASS A 0-95% ; CLASS B 5-100% ; CLASS C 0-80% ; CLASS D 0-80%	\$0	0#
0093130	Construction: Vehicles used in the construction industry, other than those listed above. Use typically involves operating on the jobsite, to pick up or deliver construction materials, or to position the vehicle for its intended use at the construction site. Includes such activities as delivery of precast concrete, concrete pumpers, flatbeds or roll-offs for delivery of construction materials or equipment, etc. Typically includes some operation off of paved roads. Road usage: any combination, which includes some Class C. * For assistance determining applicable body or trailer types for this service refer to DealerNet/Product Information/Body and Trailer Guidelines. * The road use profile for construction service should be: CLASS A 0-97% ; CLASS B 0-99% ; CLASS C 1-100% ; CLASS D 0-99%	\$0	0#
0093135	Agriculture: Vehicles used in the agriculture industry, other than those listed above. Use typically involves transportation of agricultural & dairy products to/from/on/around farm sites, & includes operation off of improved surfaces while on the farm. Includes applications such as milk tankers for farm pickup, feed trucks, grain haulers which load in the field, etc. Can be trucks or tractors. Road usage: any combination, which includes both Class C & D. * A clog resistant radiator is recommended for operation in environments where high dust levels are found. * For assistance determining applicable body or trailer types for this service refer to DealerNet/Product Information/Body and Trailer Guidelines. * The road use profile for chassis in agriculture service should be: CLASS A 0-95% ; CLASS B 0-98% ; CLASS C 1-95% ; CLASS D 1-95%	\$0	0#



T880: REQUIRED INFORMATION

Option	Description	Price	Weight
Commodity Hauled			
Building Materials			
0091010	Pre-cast concrete (blocks, pavers, etc.). * Precast concrete commodity is applicable with intended service codes of regional haul, pickup and delivery, construction or agriculture.	\$0	0#
0091020	Ready-mix concrete. * Ready-mix concrete commodity is applicable with intended service codes of mixer, pickup and delivery, construction or crane/cherry picker [pumper trucks].	\$0	0#
0091030	Lumber. * Lumber commodity is applicable with intended service codes of line haul, regional haul, pickup and delivery, construction or crane/cherry picker.	\$0	0#
0091040	Other building materials. * Other/building material commodity is applicable with intended service codes of heavy equipment transport, line haul, regional haul, pickup and delivery, construction or crane/cherry picker.	\$0	0#
0091041	Asphalt. * Asphalt commodity is applicable with intended service codes of line haul, regional haul, pickup and delivery, or construction. * Beam or spring rear suspensions are typically used with an asphalt spreader. * For dump trucks used to spread asphalt there is an option to switch ABS off to improve performance on loose surfaces. Use 8205012 if the road conditions require this. * Vocations of snowplow, mining haulers, construction, pick-up and delivery or regional haul are appropriate for this commodity.	\$0	0#
0091042	Gravel/crushed rock/sand. * Gravel/crushed rock commodity is applicable with intended service codes of line haul, regional haul, pickup and delivery, snowplow, mining hauler, or construction. * Vocations of snowplow, mining haulers, construction, pick-up and delivery or regional haul are appropriate for this commodity.	\$0	0#
0091043	Topsoil/bark. * A clog resistant radiator is recommended for operation in environments where high dust levels are found. * The commodity of bark or topsoil most closely matches the intended service of pick-up and delivery, agriculture, or construction.	\$0	0#
Food-Farm Products			
0091130	Grain. * A clog resistant radiator is recommended for operation in environments where high dust levels are found. * Grain commodity is applicable to intended services of agriculture, pickup and delivery or regional haul.	\$0	0#
0091135	Livestock feed. * A clog resistant radiator is recommended for operation in environments where high dust levels are found. * The commodity of livestock feed is most closely matched with intended services of agriculture, pick-up and delivery, or linehaul [flatbed sacked feed].	\$0	0#



T880: REQUIRED INFORMATION

Option	Description	Price	Weight
Commodity Hauled			
Food-Farm Products			
0091140	Hay.	\$0	0#
* A clog resistant radiator is recommended for operation in environments where high dust levels are found.			
* Hay commodity is applicable to intended services of agriculture, line haul, regional haul, or pickup and delivery.			
0091150	Livestock.	\$0	0#
* A clog resistant radiator is recommended for operation in environments where high dust levels are found.			
* Livestock commodity is applicable to intended services of agriculture, line haul, regional haul, or pickup and delivery.			
0091160	Hanging meat.	\$0	0#
* Hanging meat commodity is applicable to intended services of agriculture, line haul, regional haul, or pickup and delivery.			
0091170	Other food/farm products.	\$0	0#
* Farm products commodity is applicable to intended services of agriculture, line haul, regional haul, or pickup and delivery.			
Bulk Goods			
0091050	Dry bulk goods.	\$0	0#
* Dry bulk goods commodity is applicable with intended service codes of line haul, regional haul, pickup and delivery, construction or agriculture.			
0091060	Dairy products - milk.	\$0	0#
* Dairy commodity is applicable with intended service codes of line haul, regional haul, pickup and delivery, or agriculture.			
0091070	Liquid petroleum products.	\$0	0#
* For chassis hauling flammable liquids driveline guards are recommended to help retain the driveline position in the event of U-joint failure.			
* Liquid petroleum commodity is applicable with intended service codes of line haul, regional haul, pickup and delivery, mining service, oil field well service, or oil field rig move.			
* The Hendrickson HMX rear suspension is not available for use as a petroleum tanker.			
0091080	Other bulk goods.	\$0	0#
* Dry bulk commodity is applicable with intended service codes of line haul, regional haul, pickup and delivery, snowplow, mining hauler, refuse hauler, or EMT/rescue.			
0091115	Compressed gas.	\$0	0#
* Compressed gas commodity is applicable with intended service codes of regional haul, pickup and delivery, oil field rig move, or mining service.			
0091121	Water.	\$0	0#
0091122	Crude oil.	\$0	0#
* Crude oil commodity is applicable with intended service codes of regional haul, pickup and delivery, oil field rig move or mining service.			
0091123	Liquefied gas.	\$0	0#
* Liquid gas commodity is applicable with intended service codes of line haul, regional haul, pickup and delivery, or oil field rig move.			



T880: REQUIRED INFORMATION

Option	Description	Price	Weight
Commodity Hauled			
Bulk Goods			
0091125	Steel structural/coil. * Structural/coiled steel commodity is applicable to intended services of construction, pickup and delivery, line haul, regional haul, or heavy equipment transport.	\$0	0#
Forest Products			
0091180	Logs. * A clog resistant radiator is recommended for operation in environments where high dust levels are found. * A minimum front spring capacity of 16,000 lbs is recommended for use on trucks in logging service. * A Severe Service kit is required on all chassis operating in the Canadian logging vocation. * A steel bumper with center mounted tow hook is required on Canadian chassis used in logging or oil field service. * Any type of logger which codes for class C or D road usage requires a minimum rear axle capacity of 46,000 lbs. * Cab door bearing blocks are required on all chassis operating in Canada in the logging or oil field vocations. This is included as part of a Severe Service kit. * Logs commodity is applicable to intended services of logger or crane/cherry picker.	\$0	0#
0091190	Wood chips. * In some chip hauling vocations the entire chassis is inclined during unloading. For this operation a front filler neck on fuel tanks is important. * Wood chips commodity is applicable to intended services of agriculture, construction, line haul, regional haul, or pickup and delivery.	\$0	0#
0091200	Other forest products. * Other forest products commodity is applicable to intended services of agriculture, construction, line haul, regional haul, or pickup and delivery.	\$0	0#
Minerals			
0091210	Coal. * Coal commodity is applicable to intended services of agriculture, construction, line haul, regional haul, or pickup and delivery. * Vocations of snowplow, mining haulers, construction, pick-up and delivery or regional haul are appropriate for this commodity.	\$0	0#
0091220	Excavated earth. * Vocations of snowplow, mining haulers, construction, pick-up and delivery or regional haul are appropriate for this commodity.	\$0	0#
0091230	Rock. * Rock commodity is applicable to intended services of mining hauler or snowplow. * Vocations of snowplow, mining haulers, construction, pick-up and delivery or regional haul are appropriate for this commodity.	\$0	0#
0091240	Other minerals. * Other minerals commodity is applicable to intended services of mining hauler or snowplow. * Vocations of snowplow, mining haulers, construction, pick-up and delivery or regional haul are appropriate for this commodity.	\$0	0#



T880: REQUIRED INFORMATION

Option	Description	Price	Weight
Commodity Hauled			
Dry Goods			
0091090	General freight. * General freight commodity is applicable with intended service codes of line haul, regional haul, pickup and delivery, construction or agriculture.	\$0	0#
0091100	Heavy machinery. * Heavy machinery commodity is applicable with intended service codes of snowplow, heavy equipment transport, crane/cherry picker, regional haul, pickup and delivery, oil field rig move, mining service, oil field well service, wrecker or EMT/rescue.	\$0	0#
0091110	Oil field equipment. * A steel bumper with center mounted tow hook is required on Canadian chassis used in logging or oil field service. * Oil field equipment commodity is applicable with intended service codes of heavy equipment transport oil field rig move, oil field well service, or mining service.	\$0	0#
0091120	Other dry goods. * Other/dry goods commodity is applicable with intended service codes of line haul, regional haul, pickup and delivery, construction or agriculture.	\$0	0#
0091124	Auto transporter. * Automobile transport commodity is applicable with intended service codes of wrecker, heavy equipment transport, line haul, regional haul, pickup and delivery, or EMT/rescue.	\$0	0#
Miscellaneous			
0091250	Empty cans. * Empty cans commodity is applicable with intended service codes of regional haul, pickup and delivery, oil field rig move, or refuse hauler.	\$0	0#
0091260	Refuse/recycled material. * A clog resistant radiator is recommended for operation in environments where high dust levels are found. * Refuse/recycle commodity is applicable to intended services of oil field rig move, refuse hauler, or refuse packer.	\$0	0#
0091270	Fire apparatus. * Fire apparatus commodity is applicable to intended services of fire truck, oil field well service, construction or agriculture. * NFPA compliance 1901 kit is required with Fire service.	\$0	0#
0091271	EMT/rescue. * EMT/rescue equipment commodity is applicable with intended service code of EMT/rescue.	\$0	0#



T880: REQUIRED INFORMATION

Option	Description	Price	Weight
Body Type			
0095010	End dump. * End dump body type is for use in the following services: local P&D, regional haul, snowplow, mining hauler, construction, refuse hauler, or agriculture. * For the purpose of frame strength analysis the body load is assumed to be a distributed load and also as a two-point load supported on a lifting ram located approximately 2ft behind the cab and at the hinge point at the end of the frame. If these assumptions don't accurately represent the body load please contact Application Engineering for assistance. * Not approved for use with AG400L rear suspensions. * The road use profile for dump truck service should be: CLASS A 0-97% ; CLASS B 0-99% ; CLASS C 1-100% ; CLASS D 0-99% * This body type is generally prohibited with tag axles. OAR review can be requested when customer need dictates the tag axle.	\$0	0#
0095015	Super dump with flying tag axle. * A super dump body type is used for commodities of asphalt, gravel, topsoil, coal, excavated earth, rock, other minerals. * For the purpose of frame strength analysis the body load is assumed to be a distributed load and also as a two-point load supported on a lifting ram located approximately 2ft behind the cab and at the hinge point at the end of the frame. It is understood that the chassis will be equipped with a lift axle of 12000lb capacity located approximately 12.5ft from the centerline of the rear drive axle. If these assumptions don't accurately represent the body load please contact Application Engineering for assistance. * Not approved for use with AG400L rear suspensions. * Super dump body type is for use in the following services: local P&D, construction, or agriculture. * Super dump with flying tag axle is not available for use with an AutoShift transmission. * This body type is generally prohibited with tag axles. OAR review can be requested when customer need dictates the tag axle.	\$0	0#
0095030	Transfer dump. * AutoShift transmission are not suited for use in transfer dump applications. * For the purpose of frame strength analysis the body load is assumed to be a distributed load and also as a two-point load supported on a lifting ram located approximately 2ft behind the cab and at the hinge point at the end of the frame. If these assumptions don't accurately represent the body load please contact Application Engineering for assistance. * Not approved for use with AG400L rear suspensions. * This body type is generally prohibited with tag axles. OAR review can be requested when customer need dictates the tag axle. * Transfer dump body type is for use in the following services: local P&D, regional haul, refuse hauler, or construction.	\$0	0#
0095035	Stone slinger. * A stone slinger body type is used for the commodities of rock or other minerals. * Not approved for use with AG400/AG460/AG690 rear suspensions. * Not approved for use with AG400L rear suspensions. * Stone slinger body type is for use in the following services: local P&D or construction. * The following body types are not available with a trailer: Stone slinger, concrete mixer/non-booster axle, concrete mixer w/ approved frame reinforcement, concrete pump, volumetric mixer, roll-back flatbed, refuse loader/packer, beverage, drilling derrick, cotton module, wrecker, crane/boom, fire truck/pumper, or vacuum tank. * This body type is compatible with full trucks only.	\$0	0#



T880: REQUIRED INFORMATION

Option	Description	Price	Weight
Body Type			
0095040	Concrete mixer, non-booster-axle.	\$0	0#
<ul style="list-style-type: none">* For mixers other than boost-a-load the minimum rail material for use without an insert is 10-11/16 inch* For the purpose of frame strength analysis the body load is assumed to be a two-point load. The forward pedestal is located close to the back of cab and the rear pedestal is located near the end of the frame. If these assumptions don't accurately represent the body load please contact Application Engineering for assistance.* Mixer body manufacturers often have very specific requirements regarding frame strength and crossmember placement. This should be discussed with the customer and communicated to engineering using sales codes or narrative lines on the DTPO.* Non-booster axle concrete mixer body is for use in the following service: concrete ready mix.* Not approved for use with AG400L rear suspensions.* PX-9 with this body type is not available with a GCW over 80,000 lbs.* The following body types are not available with a trailer: Stone slinger, concrete mixer/non-booster axle, concrete mixer w/ approved frame reinforcement, concrete pump, volumetric mixer, roll-back flatbed, refuse loader/packer, beverage, drilling derrick, cotton module, wrecker, crane/boom, fire truck/pumper, or vacuum tank.			
0095050	Booster axle mixer w/ approved frame reinforcement.	\$0	0#
<ul style="list-style-type: none">* ABS with Bendix electronic stability program (ESP) can be specified with up to one non-steerable, factory-installed pusher or tag; up to four steerable, factory-installed pushers; or up to three steerable, factory-installed pushers with a steerable, factory-installed tag. Approvals for lift axles are limited to 6x4 and 6x2 axle configurations. Lift axle weight rating is limited to 13.2K with selection of Mixer Boost A-Load.* Boost-a-load mixers require that reinforcement side plates for the frame be installed at the factory.* Booster axle concrete mixer is for use in the following service: concrete ready mix.* Concrete mixers that will use a lift axle must specify an 11-5/8 inch main rail.* Concrete mixers with a wheelbase over 260 inches require a minimum rail material of 11-5/8 inches when there is no lift axle specified.* Concrete mixers with a wheelbase under 261 inches require a minimum rail material of 10-3/4 inches when there is no lift axle specified.* For the purpose of frame strength analysis the body load is assumed to be a two-point load. The forward pedestal is located approximately 4ft from the back of cab and the rear pedestal is located near the end of the frame. It is understood that the chassis will be equipped with a lift axle of 12000lb capacity located approximately 12.5ft from the centerline of the rear drive axle. If these assumptions don't accurately represent the body load please contact Application Engineering for assistance.* Mixer body manufacturers often have very specific requirements regarding frame strength and crossmember placement. This should be discussed with the customer and communicated to engineering using sales codes or narrative lines on the DTPO.* Not approved for use with AG400L rear suspensions.* PX-9 with this body type is not available with a GCW over 80,000 lbs.* The following body types are not available with a trailer: Stone slinger, concrete mixer/non-booster axle, concrete mixer w/ approved frame reinforcement, concrete pump, volumetric mixer, roll-back flatbed, refuse loader/packer, beverage, drilling derrick, cotton module, wrecker, crane/boom, fire truck/pumper, or vacuum tank.			



T880: REQUIRED INFORMATION

Option	Description	Price	Weight
Body Type			
0095055	Concrete pump.	\$0	0#
<ul style="list-style-type: none">* Concrete pump body type is for use in the following services: concrete ready mix or construction.* Concrete pumper body type is used for the commodity of ready mix concrete only.* If this concrete pump is equipped with an aerial boom the body manufacturer may have RBM requirements in excess of Kenworth's frame requirements. The dealer should contact the body manufacturer and communicate the requirements in a narrative line on the DTPO.* Not approved for use with AG400/AG460/AG690 rear suspensions.* Not approved for use with AG400L rear suspensions.* The following body types are not available with a trailer: Stone slinger, concrete mixer/non-booster axle, concrete mixer w/ approved frame reinforcement, concrete pump, volumetric mixer, roll-back flatbed, refuse loader/packer, beverage, drilling derrick, cotton module, wrecker, crane/boom, fire truck/pumper, or vacuum tank.* This body type is compatible with full trucks only.			
0095056	Volumetric mixer.	\$0	0#
<ul style="list-style-type: none">* PX-9 with this body type is not available with a GCW over 80,000 lbs.* The following body types are not available with a trailer: Stone slinger, concrete mixer/non-booster axle, concrete mixer w/ approved frame reinforcement, concrete pump, volumetric mixer, roll-back flatbed, refuse loader/packer, beverage, drilling derrick, cotton module, wrecker, crane/boom, fire truck/pumper, or vacuum tank.* Volumetric mixer body is for use in the following services: concrete ready mix, mining service, or construction.			
0095060	Roll on/roll off.	\$0	0#
<ul style="list-style-type: none">* For the purpose of frame strength analysis the body load is assumed to be a distributed load and also as a point load supported on the tail roller at the end of the frame. If these assumptions don't accurately represent the body load please contact Application Engineering for assistance.* Not approved for use with AG400/AG460/AG690 rear suspensions.* Not approved for use with AG400L rear suspensions.* Roll on/roll off body type is for use in the following services: local P&D, mining hauler, mining service, heavy equipment transport, refuse hauler, construction, or agriculture.* Roll-off/back body types are generally prohibited with tag axles. OAR review can be requested when customer need dictates the tag axle.			
0095065	Roll back flatbed.	\$0	0#
<ul style="list-style-type: none">* For the purpose of frame strength analysis the body load is assumed to be a distributed load and also as a point load supported on the tail roller at the end of the frame. If these assumptions don't accurately represent the body load please contact Application Engineering for assistance.* Installation of an aftermarket headache rack is frequently required for this vocation. The rack may impede access to grab handles mounted on the back of the cab. Compliance with FMCSR 399 must be maintained.* Roll back flat bed body is for use in the following services: local P&D, mining service, heavy equipment transport, wrecker service, construction, or agriculture.* Roll-off/back body types are generally prohibited with tag axles. OAR review can be requested when customer need dictates the tag axle.* The following body types are not available with a trailer: Stone slinger, concrete mixer/non-booster axle, concrete mixer w/ approved frame reinforcement, concrete pump, volumetric mixer, roll-back flatbed, refuse loader/packer, beverage, drilling derrick, cotton module, wrecker, crane/boom, fire truck/pumper, or vacuum tank.* This body type is compatible with full trucks only.			



T880: REQUIRED INFORMATION

Option	Description	Price	Weight
Body Type			
0095070	Refuse loader/packer. <ul style="list-style-type: none">* 18.7 CFM compressor N/A with body type refuse loader/packer.* A clog resistant radiator is recommended for operation in environments where high dust levels are found.* Body type refuse loader/packer requires 30.4 CFM compressor* Body type refuse loader/packer requires use of the 37.4 CFM air compressor on MX engines.* Hendrickson recommends track rods on refuse loader or packer vehicles specifying a beam suspension with axle spacing of 52 or 54 inches.* MX engines not approved for refuse loader/packer applications except for the following MX-11 engines: 0700198 and 0700199.* Not approved for use with AG400/AG460/AG690 rear suspensions.* Not approved for use with AG400L rear suspensions.* PX-9 with this body type is not available with a GCW over 80,000 lbs.* Refuse loader/packer body type is only for use with refuse packer intended service.* The following body types are not available with a trailer: Stone slinger, concrete mixer/non-booster axle, concrete mixer w/ approved frame reinforcement, concrete pump, volumetric mixer, roll-back flatbed, refuse loader/packer, beverage, drilling derrick, cotton module, wrecker, crane/boom, fire truck/pumper, or vacuum tank.	\$0	0#
0095080	Refuse, other. <ul style="list-style-type: none">* A clog resistant radiator is recommended for operation in environments where high dust levels are found.* Not approved for use with AG400L rear suspensions.* Other refuse body types are for use in the following services: local P&D, refuse hauler, or refuse packer.	\$0	0#
0095084	Logger, single bunk. <ul style="list-style-type: none">* A minimum front spring capacity of 16,000 lbs is recommended for use on trucks in logging service.* A Severe Service kit is required on all chassis operating in the Canadian logging vocation.* A steel bumper with center mounted tow hook is required on Canadian chassis used in logging or oil field service.* Any type of logger which codes for class C or D road usage requires a minimum rear axle capacity of 46,000 lbs.* Cab door bearing blocks are required on all chassis operating in Canada in the logging or oil field vocations. This is included as part of a Severe Service kit.* Not approved for use with AG400/AG460/AG690 rear suspensions.* Not approved for use with AG400L rear suspensions.* Single bunk logger body type is for use in the following service: logger.	\$0	0#



T880: REQUIRED INFORMATION

Option	Description	Price	Weight
Body Type			
0095085	Logger, multiple bunks. <ul style="list-style-type: none">* A minimum front spring capacity of 16,000 lbs is recommended for use on trucks in logging service.* A Severe Service kit is required on all chassis operating in the Canadian logging vocation.* A steel bumper with center mounted tow hook is required on Canadian chassis used in logging or oil field service.* Any type of logger which codes for class C or D road usage requires a minimum rear axle capacity of 46,000 lbs.* Cab door bearing blocks are required on all chassis operating in Canada in the logging or oil field vocations. This is included as part of a Severe Service kit.* Multi-bunk logger body type is for use in the following services: logger.* Not approved for use with AG400/AG460/AG690 rear suspensions.* Not approved for use with AG400L rear suspensions.	\$0	0#
0095090	Oil field rig-up. <ul style="list-style-type: none">* A Severe Service kit is required on all chassis operating in the Canadian oil fields.* A steel bumper with center mounted tow hook is required on Canadian chassis used in logging or oil field service.* Cab door bearing blocks are required on all chassis operating in Canada in the logging or oil field vocations. This is included as part of a Severe Service kit.* For the purpose of frame strength analysis the body load is assumed to be a distributed load and also as a point load supported on the tail roller at the end of the frame. If these assumptions don't accurately represent the body load please contact Application Engineering for assistance.* Installation of an aftermarket headache rack is frequently required for this vocation. The rack may impede access to grab handles mounted on the back of the cab. Compliance with FMCSR 399 must be maintained.* Not approved for use with AG400/AG460/AG690 rear suspensions.* Not approved for use with AG400L rear suspensions.* Oil field rig up body type is for use in the following service: oil field rig move.* The body installed on oil field rig up or oil field well servicing trucks may make a substantial contribution to the available frame RBM. To assist in engineering these vehicle a narrative line should be added to the DTPO describing the body sub-frame characteristics. Contact Application Engineering for assistance as needed.	\$0	0#
0095095	Beverage. <ul style="list-style-type: none">* Beverage body type is for use in the following services: regional haul or local P&D.* The following body types are not available with a trailer: Stone slinger, concrete mixer/non-booster axle, concrete mixer w/ approved frame reinforcement, concrete pump, volumetric mixer, roll-back flatbed, refuse loader/packer, beverage, drilling derrick, cotton module, wrecker, crane/boom, fire truck/pumper, or vacuum tank.	\$0	0#
0095099	Oil Field Winch/Equipment BOC for use w/Tractors. <ul style="list-style-type: none">* For use with intended services of mining service, heavy equipment transport, oil field rig move, or oil field well servicing.* For use with tractors.* Requires the selection of oil field equipment for commodity hauled.	\$0	0#



T880: REQUIRED INFORMATION

Option	Description	Price	Weight
Body Type			
0095100	Oil well servicing equipment. * A Severe Service kit is required on all chassis operating in the Canadian oil fields. * Accurate body data is required to help engineering determine the vehicle application. Specification of oil field service or oil well service covers a broad spectrum and requires a narrative line that describes the body type. * Cab door bearing blocks are required on all chassis operating in Canada in the logging or oil field vocations. This is included as part of a Severe Service kit. * Not approved for use with AG400/AG460/AG690 rear suspensions. * Not approved for use with AG400L rear suspensions. * Oil field well service equipment body type is for use in the following service: oil field well service. * The body installed on oil field rig up or oil field well servicing trucks may make a substantial contribution to the available frame RBM. To assist in engineering these vehicle a narrative line should be added to the DTPO describing the body sub-frame characteristics. Contact Application Engineering for assistance as needed.	\$0	0#
0095102	Coil Tubing Unit. * Coil tubing unit body type is for use in the following service: oil field well servicing.	\$0	0#
0095105	Drilling derrick. * Body manufacturer's often have specific RBM requirements in excess of Kenworth standards. It is the dealer's responsibility to contact the body builder and communicate the frame RBM or section modulus requirements to Kenworth engineering. * Drilling derrick body type is for use in the following services: mining service, oil field well service, construction, or agriculture. * For the purpose of frame strength analysis the body load is assumed to be a distributed load. It is further understood that the load of the crane and it's payload will be supported by outriggers in contact with the ground during operation of the crane. If these assumptions don't accurately represent the body load please contact Application Engineering for assistance. * Not approved for use with AG400/AG460/AG690 rear suspensions. * Not approved for use with AG400L rear suspensions. * The following body types are not available with a trailer: Stone slinger, concrete mixer/non-booster axle, concrete mixer w/ approved frame reinforcement, concrete pump, volumetric mixer, roll-back flatbed, refuse loader/packer, beverage, drilling derrick, cotton module, wrecker, crane/boom, fire truck/pumper, or vacuum tank. * This body type is compatible with full trucks only.	\$0	0#
0095110	Tank. * Tank bodies should specify a commodity the is a liquid or some other type of bulk product. * Tanker body type is for use in the following services: linehaul, local P&D, regional haul, snowplow, mining hauler, mining service, refuse hauler, oil field well service, fire truck, EMT/rescue, construction, or agriculture.	\$0	0#
0095115	Dry bulk hopper. * A clog resistant radiator is recommended for operation in environments where high dust levels are found. * A dry bulk hopper body type is used for the commodities of bark/topsoil, dry bulk goods, other food/farm products, other forest products, grain, dry bulk, or feedlot type commodities * Dry bulk hopper body type is for use in the following services: linehaul, pickup & delivery, regional haul, mining hauler, construction, or agriculture. * This body type is compatible with full trucks only.	\$0	0#



T880: REQUIRED INFORMATION

Option	Description	Price	Weight
Body Type			
0095120	Van. * These body types (0095120, 0095140, 0095151, 0095175) are for use with trucks only. * Van body type is for use in the following services: linehaul, local P&D, regional haul, mining hauler, mining service, utility, refuse hauler, EMT/rescue, construction, or agriculture.	\$0	0#
0095125	Service body. * Service body type is for use in the following services: local P&D, mining service, utility, fire truck, EMT/rescue, or construction. * This body type is compatible with full trucks only.	\$0	0#
0095130	Dromedary box or automobile rack. * Dromedary box or automobile rack body type are for use in the following services: linehaul or regional haul. * If using a drom box with trailer connections you may consider relocating the hosetenna and TP valve from the standard location using codes 9140702-9140711. * Not approved for use with AG400L rear suspensions. * This body type can be used in tractor or full truck configurations.	\$0	0#
0095135	Cotton module. * A clog resistant radiator is recommended for operation in environments where high dust levels are found. * A cotton module body is used for commodities of 'other' food/farm products . 'other' bulk goods, or dry bulk goods * Cotton module body type is for use in the following services: local P&D, regional haul, or agriculture. * For the purpose of frame strength analysis the body load is assumed to be a distributed load and also as a point load supported on the tail roller at the end of the frame. If these assumptions don't accurately represent the body load please contact Application Engineering for assistance. * Not approved for use with AG400L rear suspensions. * The following body types are not available with a trailer: Stone slinger, concrete mixer/non-booster axle, concrete mixer w/ approved frame reinforcement, concrete pump, volumetric mixer, roll-back flatbed, refuse loader/packer, beverage, drilling derrick, cotton module, wrecker, crane/boom, fire truck/pumper, or vacuum tank. * This body type is compatible with full trucks only. * This body type is generally prohibited with tag axles. OAR review can be requested when customer need dictates the tag axle.	\$0	0#
0095140	Flatbed. * Flatbed body type is for use in the following services: linehaul, local P&D, regional haul, snowplow, mining hauler, mining service, heavy equipment transport, refuse hauler, oil field well service, EMT/rescue, construction, or agriculture. * Installation of an aftermarket headache rack is frequently required for this vocation. The rack may impede access to grab handles mounted on the back of the cab. Compliance with FMCSR 399 must be maintained. * These body types (0095120, 0095140, 0095151, 0095175) are for use with trucks only.	\$0	0#



T880: REQUIRED INFORMATION

Option	Description	Price	Weight
Body Type			
0095145	Flatbed with utility crane. * Flatbed with utility crane body type is for use in the following services: local P&D, regional haul, snowplow, mining hauler, mining service, heavy equipment transport, utility, refuse hauler, oil field well service, EMT/rescue, construction, or agriculture. * Installation of an aftermarket headache rack is frequently required for this vocation. The rack may impede access to grab handles mounted on the back of the cab. Compliance with FMCSR 399 must be maintained. * PX-9 with this body type is not available with a GCW over 80,000 lbs. * This body type is compatible with full trucks only.	\$0	0#
0095146	Wrecker. * A wrecker body for commodities of auto transporter or heavy machinery. * The following body types are not available with a trailer: Stone slinger, concrete mixer/non-booster axle, concrete mixer w/ approved frame reinforcement, concrete pump, volumetric mixer, roll-back flatbed, refuse loader/packer, beverage, drilling derrick, cotton module, wrecker, crane/boom, fire truck/pumper, or vacuum tank. * This body type is compatible with full trucks only. * Wrecker body type is for use in the following services: local P&D, mining service, or wrecker.	\$0	0#
0095151	Crane/boom. * Body manufacturer's often have specific RBM requirements in excess of Kenworth standards. It is the dealer's responsibility to contact the body builder and communicate the frame RBM or section modulus requirements to Kenworth engineering. * Crane or boom body types are for use in the following services: local P&D, mining service, wrecker, crane, or construction. * For the purpose of frame strength analysis the body load is assumed to be a distributed load. It is further understood that the load of the crane and it's payload will be supported by outriggers in contact with the ground during operation of the crane. If these assumptions don't accurately represent the body load please contact Application Engineering for assistance. * Not approved for use with AG400L rear suspensions. * PX-9 with this body type is not available with a GCW over 80,000 lbs. * The following body types are not available with a trailer: Stone slinger, concrete mixer/non-booster axle, concrete mixer w/ approved frame reinforcement, concrete pump, volumetric mixer, roll-back flatbed, refuse loader/packer, beverage, drilling derrick, cotton module, wrecker, crane/boom, fire truck/pumper, or vacuum tank. * These body types (0095120, 0095140, 0095151, 0095175) are for use with trucks only.	\$0	0#



T880: REQUIRED INFORMATION

Option	Description	Price	Weight
Body Type			
0095153	Logger, self-loading crane/boom. * A minimum front spring capacity of 16,000 lbs is recommended for use on trucks in logging service. * A Severe Service kit is required on all chassis operating in the Canadian logging vocation. * A steel bumper with center mounted tow hook is required on Canadian chassis used in logging or oil field service. * Any type of logger which codes for class C or D road usage requires a minimum rear axle capacity of 46,000 lbs. * Body manufacturer's often have specific RBM requirements in excess of Kenworth standards. It is the dealer's responsibility to contact the body builder and communicate the frame RBM or section modulus requirements to Kenworth engineering. * Cab door bearing blocks are required on all chassis operating in Canada in the logging or oil field vocations. This is included as part of a Severe Service kit. * For the purpose of frame strength analysis the body load is assumed to be a distributed load. It is further understood that the load of the crane and it's payload will be supported by outriggers in contact with the ground during operation of the crane. If these assumptions don't accurately represent the body load please contact Application Engineering for assistance. * Not approved for use with AG400/AG460/AG690 rear suspensions. * Not approved for use with AG400L rear suspensions. * Self loading crane logger body type is for use in the following service: logger. * Self loading loggers can have the crane/boom installed at the back of cab or at the end of frame. Communicate the crane location using a narrative line on the DTPO. * Self-loading loggers are available for full truck applications only. * Use code 6679850 or 6679852 to describe the location of the crane or boom for purpose of frame strength analysis.	\$0	0#
0095155	Fire truck-pumper. * Fire truck pumper body type is for use in the following service: fire truck. * NFPA compliance 1901 kit is required with Fire service. * The following body types are not available with a trailer: Stone slinger, concrete mixer/non-booster axle, concrete mixer w/ approved frame reinforcement, concrete pump, volumetric mixer, roll-back flatbed, refuse loader/packer, beverage, drilling derrick, cotton module, wrecker, crane/boom, fire truck/pumper, or vacuum tank.	\$0	0#
0095160	Other - Narrative Required * Accurate body data is required to help engineering determine the vehicle application. Specification of 'other' as the body type requires a narrative line that describes the body type or vehicle usage. * This body or trailer type will result in engineering review if a Kenworth air suspension is specified. Consider using a narrative to help define actual vehicle use.	\$0	0#
0095165	Vacuum tank. * Not approved for use with AG400L rear suspensions. * The following body types are not available with a trailer: Stone slinger, concrete mixer/non-booster axle, concrete mixer w/ approved frame reinforcement, concrete pump, volumetric mixer, roll-back flatbed, refuse loader/packer, beverage, drilling derrick, cotton module, wrecker, crane/boom, fire truck/pumper, or vacuum tank. * Vacuum tank body type is for use in the following services: mining service, utility, refuse hauler, oil field well service, or construction.	\$0	0#
0095175	Reefer van. * Reefer van body is applicable to line haul, local pickup and delivery, or regional haul intended services * These body types (0095120, 0095140, 0095151, 0095175) are for use with trucks only.	\$0	0#



T880: REQUIRED INFORMATION

Option	Description	Price	Weight
Trailer Type			
0096010	Doubles. * Double trailers are for use in the following services: linehaul, local P&D, regional haul, mining hauler, refuse hauler, construction, or agriculture. * Trailer types of doubles, triples, bottom dump or automobile carrier are for use with tractors only.	\$0	0#
0096015	Triples. * Trailer types of doubles, triples, bottom dump or automobile carrier are for use with tractors only. * Triple trailers are for use in the following services: linehaul, regional haul, or mining hauler.	\$0	0#
0096020	End dump. * End dump trailer type is for use in the following services: local P&D, regional haul, snowplow, mining hauler, refuse hauler, construction, or agriculture.	\$0	0#
0096025	Side Dump * For use with: Local Pickup & Delivery 0093005 Regional Haul 0093007 Mining Haulers 0093030 Refuse Hauler 0093091 Construction 0093130 Agriculture 0093135 * Not for use with AG400L (3730026, 3730028) or AG380 (3730053)	\$0	0#
0096030	Bottom dump. * Bottom dump trailer type is for use in the following services: local P&D, regional haul, mining hauler, construction, or agriculture. * Trailer types of doubles, triples, bottom dump or automobile carrier are for use with tractors only.	\$0	0#
0096040	Flatbed. * Flatbed trailer type is for use in the following services: linehaul, local P&D, regional haul, logger, snowplow, mining hauler, mining service, heavy equipment transport, utility, refuse hauler, oil field rig move, oil field well service, wrecker, crane, construction, or agriculture. * Installation of an aftermarket headache rack is frequently required for this vocation. The rack may impede access to grab handles mounted on the back of the cab. Compliance with FMCSR 399 must be maintained. * This trailer type is for use in tractors or full truck pulling a trailer configurations.	\$0	0#
0096045	Beverage. * Beverage trailer is for use with in the following services: linehaul, local P&D, or regional haul.	\$0	0#
0096050	Lowboy. * Installation of an aftermarket headache rack is frequently required for this vocation. The rack may impede access to grab handles mounted on the back of the cab. Compliance with FMCSR 399 must be maintained. * Lowboy trailer type is for use in the following services: linehaul, local P&D, regional haul, mining hauler, mining service, heavy equipment transport, oil field rig move, oil field well servicing, wrecker, crane, construction, or agriculture. * Not approved for use with AG400L rear suspensions. * This trailer type is for use in tractors or full truck pulling a trailer configurations.	\$0	0#
0096055	Automobile/marine carrier. * Auto or marine carrier trailer is for use in the following services: linehaul, local P&D, or regional haul. * Trailer types of doubles, triples, bottom dump or automobile carrier are for use with tractors only.	\$0	0#



T880: REQUIRED INFORMATION

Option	Description	Price	Weight
Trailer Type			
0096060	Reefer van. * Reefer van trailer type is for use in the following services: linehaul, local P&D, regional haul, or agriculture. * Reefer van trailers typically have increased swing clearance requirements. Contact Kenworth Application Engineering if you have concerns. * This trailer type is for use in tractors or full truck pulling a trailer configurations.	\$0	0#
0096070	Tank. * Tank trailers should specify a commodity the is a liquid or some other type of bulk product. * Tanker trailer is for use in the following services: linehaul, local P&D, regional haul, mining hauler, mining service, utility, oil field well service, fire truck, EMT/Rescue, construction, or agriculture. * This trailer type is for use in tractors or full truck pulling a trailer configurations.	\$0	0#
0096075	Oil Field Well Service * For use with Oil Field Well Servicing 0093105 * Not for use with AG400L (3730026, 3730028) or AG380 (3730053)	\$0	0#
0096080	Dry van beverage trailer, curtain trailer, chip trailer. * Dry van trailer type is for use in the following services: linehaul, local P&D, regional haul, mining service, utility, refuse hauler, oil field well servicing, fire truck, EMT/Rescue, crane, construction, or agriculture. * This trailer type is for use in tractors or full truck pulling a trailer configurations.	\$0	0#
0096085	Logger, single bunk or semi-trailer. * A minimum front spring capacity of 16,000 lbs is recommended for use on trucks in logging service. * A Severe Service kit is required on all chassis operating in the Canadian logging vocation. * Any type of logger which codes for class C or D road usage requires a minimum rear axle capacity of 46,000 lbs. * Cab door bearing blocks are required on all chassis operating in Canada in the logging or oil field vocations. This is included as part of a Severe Service kit. * Not approved for use with AG400L rear suspensions. * Semi-trailer or single bunk logger trailer types are for use in the following service: logging service. * This trailer type is for use in tractors or full truck pulling a trailer configurations.	\$0	0#
0096090	Other - Narrative Required * 'Other' trailer types are not available with the following service: refuse packer. * This body or trailer type will result in engineering review if a Kenworth air suspension is specified. Consider using a narrative to help define actual vehicle use. * This trailer type is for use in tractors or full truck pulling a trailer configurations.	\$0	0#

Special Requirements

Operating Area

0098010	California Registry	\$0	0#
0098015	Mexico registry. * Specifying Mexico registry requires that operator manuals be written in Spanish. * Vehicles registered in Mexico should use metric gauges.	\$0	0#



T880: REQUIRED INFORMATION

Option	Description	Price	Weight
Special Requirements			
Operating Area			
0098025	U.S. Domestic registry, 50-state.	\$0	0#
0098030	Export: Off-highway - exempt from US regulations. * An external sunvisor is required on all chassis used in export operating areas. * An extra duty radiator support crossmember is required on T800 chassis used in export service. Use 6324027 or a center mounted tow hook to meet the requirement. * Cab door bearing blocks are required on all export operating area chassis. This feature is included in Severe Service kits. * Chassis which are specified to be exported out of North America require a code for destination country * Export chassis require huckbolts in the frame. * In export operating areas tanks may tend to rotate and require 7 inch tank supports or mechanical anti roll for all fuel tanks on the order. * Per Kenworth policy TA003 contact the PACCAR International sales manager to review approval for export specific issues. * Special delivery requirements may be required when certain options for Export operating areas are requested. See shipping policy TA005.	\$0	0#
0098032	Export: On-highway chassis. * An external sunvisor is required on all chassis used in export operating areas. * An extra duty radiator support crossmember is required on T800 chassis used in export service. Use 6324027 or a center mounted tow hook to meet the requirement. * Cab door bearing blocks are required on all export operating area chassis. This feature is included in Severe Service kits. * Chassis which are specified to be exported out of North America require a code for destination country * Export chassis require huckbolts in the frame. * In export operating areas tanks may tend to rotate and require 7 inch tank supports or mechanical anti roll for all fuel tanks on the order. * Per Kenworth policy TA003 contact the PACCAR International sales manager to review approval for export specific issues. * Special delivery requirements may be required when certain options for Export operating areas are requested. See shipping policy TA005.	\$0	0#
0098033	On-highway chassis for use in off-shore. * Off-shore operating area applies to Puerto Rico.	\$0	0#
0098050	Canadian registry. * Daytime running lights are required with any Canada registration. * Special permits may be required for tractors operating in Canada with wheelbase in excess of 244 inches.	\$0	0#
0098060	Quebec registry. * Chassis registered in Quebec must code for French language documentation, or replace those documents with English. There are additional options to select a preference for name plates and manuals as well. * Daytime running lights are required with any Canada registration. * Special permits may be required for tractors operating in Canada with wheelbase in excess of 244 inches.	\$0	0#



T880: REQUIRED INFORMATION

Option	Description	Price	Weight
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Special Requirements

Export Destination

0098035	Russian compliant chassis. * Chassis fairings interfere with ECE compliant lighting required for over the road use in Russia. * Chassis going to Russia must incorporate an ECE compliant fifth wheel, if one is installed at the factory. * Fixed lower bunk replacing sofa bed is required on the 86 inch studio sleeper when Russian Compliance is requested. * Ignition and doors are keyed separate on Russian compliant vehicles. * Metric gauges are required for Russian compliance. * No CB radio is compliant for use in Russia. * Rams horn tow hooks are only available with short tractor taper end of frame without a crossmember when requested as part of Russian compliance. * Russian Compliance code is only applicable with Russian operating destination. * Russian compliant chassis require Russian language nameplates * Russian compliant chassis require special European approved headlights.	\$0	0#
9400071	Specify Ship Destination by Narrative.	\$0	0#
9400072	Ship to Dealer.	\$0	0#
9400073	Ship to Specific Address.	\$0	0#
9400074	Ship to Multiple Locations - Shipping Spreadsheet If your fleet is being shipped to multiple locations, you have 3 days (GRACE) from order entry to send your shipping spreadsheet to your Sales Coordinator.	\$0	0#
9400075	Local PDI then Ship to Dealer.	\$0	0#
9400076	Local PDI then Ship to Specific Address.	\$0	0#
9400077	Probilt then Ship to Dealer.	\$0	0#
9400078	Probilt then Ship to Specific Address.	\$0	0#

Stationary Application

0072000	Chassis operation will not include a stationary application. Stationary operation is defined as running the engine under load while stationary at a substantial fraction of engine gross horsepower (60% or greater) for an extended period of time (longer than 5 - 10 minutes). * Stationary application use codes are required when vehicle service or components are indicative applications requiring special cooling review. Vocations where stationary operation may exist include concrete pumper, oil well service, Coil Tubing Unit, drilling derrick, fire pumper, vacuum tank, chassis with a front engine PTO used other than as a snowplow, or chassis using a split-shaft PTO.	\$0	0#
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T880: REQUIRED INFORMATION

Option	Description	Price	Weight
Stationary Application			
0072001	Chassis operation will include stationary application used in lower 48 states [US only]. Stationary operation is defined as running the engine under load while stationary at a substantial fraction of engine gross horsepower (60% or greater) for an extended period of time (longer than 5 - 10 minutes). * Required for Cummins engines with single fuel tank; for PACCAR PX-9 with single fuel tank Restricted for PACCAR MX engines w/o stationary applications (ref 0072001, 0072002, and 0072003) * Stationary application use codes are required when vehicle service or components are indicative applications requiring special cooling review. Vocations where stationary operation may exist include concrete pumper, oil well service, Coil Tubing Unit, drilling derrick, fire pumper, vacuum tank, chassis with a front engine PTO used other than as a snowplow, or chassis using a split-shaft PTO. * Stationary cooling definition for US lower 48 states only. Indicates that the chassis will not be operating in conditions considered to be a stationary application. Vocations where stationary operation may exist include concrete pumper, oil well service, drilling derrick, fire pumper, vacuum tank, chassis with a front engine PTO used other than as a snowplow, or chassis using a split-shaft PTO.	\$0	0#
0072002	Chassis operation will include stationary application used in Canada or Alaska. Stationary operation is defined as running the engine under load while stationary at a substantial fraction of engine gross horsepower (60% or greater) for an extended period of time (longer than 5 - 10 minutes). * Required for Cummins engines with single fuel tank; for PACCAR PX-9 with single fuel tank Restricted for PACCAR MX engines w/o stationary applications (ref 0072001, 0072002, and 0072003) * Stationary application use codes are required when vehicle service or components are indicative applications requiring special cooling review. Vocations where stationary operation may exist include concrete pumper, oil well service, Coil Tubing Unit, drilling derrick, fire pumper, vacuum tank, chassis with a front engine PTO used other than as a snowplow, or chassis using a split-shaft PTO.	\$0	0#
0072003	Chassis operation will include export stationary application. Stationary operation is defined as running the engine under load while stationary at a substantial fraction of engine gross horsepower (60% or greater) for an extended period of time (longer than 5 - 10 minutes). * Required for Cummins engines with single fuel tank; for PACCAR PX-9 with single fuel tank Restricted for PACCAR MX engines w/o stationary applications (ref 0072001, 0072002, and 0072003) * Stationary application use codes are required when vehicle service or components are indicative applications requiring special cooling review. Vocations where stationary operation may exist include concrete pumper, oil well service, Coil Tubing Unit, drilling derrick, fire pumper, vacuum tank, chassis with a front engine PTO used other than as a snowplow, or chassis using a split-shaft PTO.	\$0	0#
Model Series			
0070060	T880	\$0	0#
0070085	T880 Natural Gas Engine	\$0	0#
Model Configurations			
0090000	Non-Sleeper w/rear axle capacity less than 59K.	\$0	0#
0090020	Non-Sleeper & 59K+ Rear Axle Cap or w/Sisu rear axles.	\$0	0#
0090030	Non-Sleeper & Tridem Rear Axle.	\$0	0#
0090032	76 in High-Roof or Mid-Roof Sleeper with Tridem Rear Axle	\$0	0#
0090047	52 in. Tridem Rear Axle.	\$0	0#
0090051	40 in. Tridem Rear Axle.	\$0	0#
0090052	52 in. Mid-Roof Sleeper With Rear Axle Capacity Less Than 59K	\$0	0#
0090076	76 in. High-Roof or Mid-Roof Sleeper With Rear Axle Capacity Less Than 59K	\$0	0#



T880: REQUIRED INFORMATION

Option	Description	Price	Weight
Model Configurations			
0090096	T880 with PX-9	\$0	0#
0090100	Non-Sleeper & Front Drive Axle w/rear axle capacity less than 59K.	\$0	0#
0090108	L9N Non-Sleeper	\$0	0#
0090109	L9N Sleeper	\$0	0#
0090112	ISX12N Non-Sleeper	\$0	0#
0090113	ISX12N Sleeper	\$0	0#
0090130	Non-Sleeper & Front Drive Axle & Tridem rear axle	\$0	0#
0090140	40 in. Low-Roof Sleeper With Rear Axle Capacity Less Than 59K	\$0	0#
0090200	Non-Sleeper: Front Drive Axle w/59K+ rear axle capacity.	\$0	0#
0090220	Non-Sleeper: Dual Front Axle w/59K+ rear axle or w/Sisu rear axles.	\$0	0#
0090221	Non-Sleeper w/Dual Front Axle 59K or less rear axle capacity.	\$0	0#
0090230	Non-Sleeper & Dual Front Axle & Tridem rear Axle.	\$0	0#

Option	Description	Price	Weight
1900770	<p>PACCAR Powertrain Fuel Economy Package For 2.1M only. Requires the following codes: - 0700687 - MX-13 405 405@1600 1650@900 2017 W/ ENG BRK - 2058603 - PACCAR TRANS: PO-16F112C,12-SPD 1650 LB FT W/HILL START AID - 3123001 - PACCAR AXLE 40K DUAL, STD TRACK 9.5MM HSG *OR* 3123003 - PACCAR REAR AXLE 40K DUAL, MID TRACK 9.5MM HSG - 8201044 - PREDICTIVE CRUISE CONTROL (PCC) - 1000241 - PT Optimization Analysis: Downsped Economy - 100025x - Customers Typical Operating Speed 65 mph</p> <p>* PACCAR Powertrain Fuel Economy code (1900770) required to complete the package.</p> <p>* These options make up the PACCAR Powertrain Fuel Economy Package:</p> <p>* 0700687 MX-13 405 405@1600 1650@900 2017 W/ ENG BRK</p> <p>* 2058603 PACCAR TRANS: PO-16F112C,12-SPD 1650 LB FT W/HILL START AID</p> <p>* 3123001 PACCAR AXLE 40K DUAL, STD TRACK 9.5MM HSG</p> <p>or</p> <p>* 3123003 PACCAR REAR AXLE 40K DUAL, MID TRACK 9.5MM HSG</p> <p>* 8201044 PREDICTIVE CRUISE CONTROL (PCC)</p> <p>* OPTIMIZATION GOAL PT OPTIMIZATION ANALYSIS: DOWNSPED</p> <p>* TYPICAL CRUISE / OPERATING SPEED: LESS THAN OR EQUAL TO 65 MPH</p>	\$0	0#

CARB Emission Reduction Feature

0080055	<p>CARB Idle Emissions Reduction - Cummins</p> <p>* Anti-idle feature for Cummins engines. California and Georgia require an idle emissions reduction feature for trucks primarily intended for operation or registration within their borders. North Carolina requires an idle emissions reduction feature for trucks leased or registered within its borders. Other states may adopt similar requirements. This option includes a sticker affixed to the exterior of the driver's side door which indicates this vehicle complies with the restriction of 30 grams/hour NOx emissions. Use this sales code if your operating area dictates the necessity.</p> <p>* Dealer must add one of the sales codes which either identifies the chassis as containing a 50-state CARB idle/anti-idle compliant engine or declines the need.</p>	\$100	0#
0080066	<p>CARB Idle Emissions Reduction - MX</p> <p>* Anti-idle feature for PACCAR MX engines. California and Georgia require an idle emissions reduction feature for trucks primarily intended for operation or registration within their borders. North Carolina requires an idle emissions reduction feature for trucks leased or registered within its borders. Other states may adopt similar requirements. This option includes a sticker affixed to the exterior of the driver's side door which indicates this vehicle complies with the restriction of 30 grams/hour NOx emissions. Use this sales code if your operating area dictates the necessity.</p> <p>* Dealer must add one of the sales codes which either identifies the chassis as containing a 50-state CARB idle/anti-idle compliant engine or declines the need.</p>	\$100	0#
0080070	<p>CARB Exempt Application Emergency Vehicle Only.</p> <p>* The exemption for CARB labeling can be added to fire truck or emergency service/rescue vehicles but must accompany a CARB feature code.</p> <p>* The exemption for CARB labeling must accompany a CARB feature code.</p>	\$0	0#
0080075	<p>Dealer/Customer declines engine w/CARB Idle Emissions Reduction Feature.</p> <p>* Dealer must add one of the sales codes which either identifies the chassis as containing a 50-state CARB idle/anti-idle compliant engine or declines the need.</p>	\$0	0#
0080085	<p>CARB Idle - Alternative fuel exempt from CARB anti-idle.</p> <p>* Dealer must add one of the sales codes which either identifies the chassis as containing a 50-state CARB idle/anti-idle compliant engine or declines the need.</p> <p>* Engine idle shutdown not required with CNG/LNG engines. This alternative fuel source is exempt from the CARB idle regulations add should be branded as Alternative Fuel Exempt.</p> <p>* ISL-G / ISX12G engines should always be labeled as alternative fuel use.</p>	\$0	0#

Option	Description	Price	Weight
PACCAR			
MX-11			
0700192	PACCAR MX-11 2017 355 355@1600 1250@900 with engine brake	(\$500)	-376#
	<ul style="list-style-type: none"> * An anti-lock brake system is required with PACCAR MX engines. * For vehicles operating in fuel rich environments an engine overspeed shutdown device is strongly recommended. * MX engine is not available on twin steer chassis except for T880S twin steer. * MX engines are not for use on T800 twin steer, T800 wide hood, or W900L models. * MX-11 engines 0700192, and 0700198 are not approved for GCW over 80,000. * MX-11 is not compatible with W900B or W900L * Not available with Allison 3000EVS or 3500 transmissions. * PACCAR MX (non EV rated) engines are not suited for Fire or EMT/Rescue. Contact Application Engineering for assistance with these vocations. * T800 MX-11 only available with FEPTO * The engine harness for PACCAR MX engines includes a multi-function connector. This is standard on 2.1 M cab models (T680/T880). * The PACCAR MX engine when coupled with any type of PTO must have the PTO engine speed set no higher than 2000 rpm. 		
0700193	PACCAR MX-11 2017 375 375@1600 1350@900 with engine brake	(\$500)	-376#
	<ul style="list-style-type: none"> * An anti-lock brake system is required with PACCAR MX engines. * For vehicles operating in fuel rich environments an engine overspeed shutdown device is strongly recommended. * MX engine is not available on twin steer chassis except for T880S twin steer. * MX engines are not for use on T800 twin steer, T800 wide hood, or W900L models. * MX-11 engines 0700193, 0700194, 0700195, 0700196, 0700197, and 0700199 are not approved for GCW over 110,000. * MX-11 is not compatible with W900B or W900L * Not available with Allison 3000 or 3500 transmissions. * PACCAR MX (non EV rated) engines are not suited for Fire or EMT/Rescue. Contact Application Engineering for assistance with these vocations. * T800 MX-11 only available with FEPTO * The engine harness for PACCAR MX engines includes a multi-function connector. This is standard on 2.1 M cab models (T680/T880). * The PACCAR MX engine when coupled with any type of PTO must have the PTO engine speed set no higher than 2000 rpm. 		



T880: ENGINES

Option	Description	Price	Weight
PACCAR			
MX-11			
0700194	PACCAR MX-11 2017 400 400@1600 1450@900 with engine brake	(\$500)	-376#
<ul style="list-style-type: none">* An anti-lock brake system is required with PACCAR MX engines.* For vehicles operating in fuel rich environments an engine overspeed shutdown device is strongly recommended.* MX engine is not available on twin steer chassis except for T880S twin steer.* MX engines are not for use on T800 twin steer, T800 wide hood, or W900L models.* MX-11 engines 0700193, 0700194, 0700195, 0700196, 0700197, and 0700199 are not approved for GCW over 110,000.* MX-11 is not compatible with W900B or W900L* Not available with Allison 3000 or 3500 transmissions.* PACCAR MX (non EV rated) engines are not suited for Fire or EMT/Rescue. Contact Application Engineering for assistance with these vocations.* T800 MX-11 only available with FEPTO* The engine harness for PACCAR MX engines includes a multi-function connector. This is standard on 2.1 M cab models (T680/T880).* The PACCAR MX engine when coupled with any type of PTO must have the PTO engine speed set no higher than 2000 rpm.			
0700195	PACCAR MX-11 415 2017 415@1600 1550@900 with engine brake	\$0	-376#
<ul style="list-style-type: none">* An anti-lock brake system is required with PACCAR MX engines.* For vehicles operating in fuel rich environments an engine overspeed shutdown device is strongly recommended.* MX engine is not available on twin steer chassis except for T880S twin steer.* MX engines are not for use on T800 twin steer, T800 wide hood, or W900L models.* MX-11 engines 0700193, 0700194, 0700195, 0700196, 0700197, and 0700199 are not approved for GCW over 110,000.* MX-11 is not compatible with W900B or W900L* Not available with Allison 3000 or 3500 transmissions.* PACCAR MX (non EV rated) engines are not suited for Fire or EMT/Rescue. Contact Application Engineering for assistance with these vocations.* T800 MX-11 only available with FEPTO* The engine harness for PACCAR MX engines includes a multi-function connector. This is standard on 2.1 M cab models (T680/T880).* The PACCAR MX engine when coupled with any type of PTO must have the PTO engine speed set no higher than 2000 rpm.			



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Option	Description	Price	Weight
PACCAR			
MX-11			
0700196	PACCAR MX-11 2017 430MT 430@1600 1450/1650@900 Multi Torque w/engine brake	\$1,192	-376#
<ul style="list-style-type: none">* Allison transmissions are not available with MX Multi-Torque engines.* An anti-lock brake system is required with PACCAR MX engines.* For vehicles operating in fuel rich environments an engine overspeed shutdown device is strongly recommended.* Multi-torque engines require that Torque Limiting Driveline Protection [1000239] is enabled.* MX engine is not available on twin steer chassis except for T880S twin steer.* MX engines are not for use on T800 twin steer, T800 wide hood, or W900L models.* MX-11 engines 0700193, 0700194, 0700195, 0700196, 0700197, and 0700199 are not approved for GCW over 110,000.* MX-11 is not compatible with W900B or W900L* Not available with Allison 3000 or 3500 transmissions.* PACCAR MX (non EV rated) engines are not suited for Fire or EMT/Rescue. Contact Application Engineering for assistance with these vocations.* T800 MX-11 only available with FEPTO* The engine harness for PACCAR MX engines includes a multi-function connector. This is standard on 2.1 M cab models (T680/T880).* The PACCAR MX engine when coupled with any type of PTO must have the PTO engine speed set no higher than 2000 rpm.			
0700197	PACCAR MX-11 430 2017 430@1600 1650@900 with engine brake	\$0	-376#
<ul style="list-style-type: none">* An anti-lock brake system is required with PACCAR MX engines.* For vehicles operating in fuel rich environments an engine overspeed shutdown device is strongly recommended.* MX engine is not available on twin steer chassis except for T880S twin steer.* MX engines are not for use on T800 twin steer, T800 wide hood, or W900L models.* MX-11 engines 0700193, 0700194, 0700195, 0700196, 0700197, and 0700199 are not approved for GCW over 110,000.* MX-11 is not compatible with W900B or W900L* Not available with Allison 3000 or 3500 transmissions.* PACCAR MX (non EV rated) engines are not suited for Fire or EMT/Rescue. Contact Application Engineering for assistance with these vocations.* T800 MX-11 only available with FEPTO* The engine harness for PACCAR MX engines includes a multi-function connector. This is standard on 2.1 M cab models (T680/T880).* The PACCAR MX engine when coupled with any type of PTO must have the PTO engine speed set no higher than 2000 rpm.			

Option	Description	Price	Weight
PACCAR			
MX-11			
0700198	PACCAR MX-11 355 2017 355@1600 1250@900 with engine brake, Available for Refuse	(\$500)	-376#
	<ul style="list-style-type: none"> * An anti-lock brake system is required with PACCAR MX engines. * For vehicles operating in fuel rich environments an engine overspeed shutdown device is strongly recommended. * MX engine is not available on twin steer chassis except for T880S twin steer. * MX-11 engines 0700192, and 0700198 are not approved for GCW over 80,000. * Not available with Allison 3000EVS or 3500 transmissions. * PACCAR MX (non EV rated) engines are not suited for Fire or EMT/Rescue. Contact Application Engineering for assistance with these vocations. * The engine harness for PACCAR MX engines includes a multi-function connector. This is standard on 2.1 M cab models (T680/T880). * The PACCAR MX engine when coupled with any type of PTO must have the PTO engine speed set no higher than 2000 rpm. * This engine is for Refuse Packer operations. 		
0700199	PACCAR MX-11 400 2017 400@1600 1450@900 with engine brake, Available for Refuse	\$0	-376#
	<ul style="list-style-type: none"> * An anti-lock brake system is required with PACCAR MX engines. * For vehicles operating in fuel rich environments an engine overspeed shutdown device is strongly recommended. * MX engine is not available on twin steer chassis except for T880S twin steer. * MX-11 engines 0700193, 0700194, 0700195, 0700196, 0700197, and 0700199 are not approved for GCW over 110,000. * Not available with Allison 3000 or 3500 transmissions. * PACCAR MX (non EV rated) engines are not suited for Fire or EMT/Rescue. Contact Application Engineering for assistance with these vocations. * The engine harness for PACCAR MX engines includes a multi-function connector. This is standard on 2.1 M cab models (T680/T880). * The PACCAR MX engine when coupled with any type of PTO must have the PTO engine speed set no higher than 2000 rpm. * This engine is for Refuse Packer operations. 		
0700200	PACCAR MX-11 355EV 355@1600 1250@900 2017 MX-11 W/Engine Brake	(\$500)	-376#
0700201	PACCAR MX-11 430EV 430@1600 1650@900 2017 MX-11 W/Engine Brake	\$0	-376#
PX-9			
0129546	PACCAR PX-9 350 2017 350@2000 321@2200 1150@1400 Includes turbo exhaust brake, no code is used. Diagnostic Plug for data link, Oil Cooler, Aluminum Flywheel Housing.	(\$12,363)	-985#
	<ul style="list-style-type: none"> * Not available with Allison 3500 transmissions. * PX-9 in a full truck with intended service of Local Pickup & Delivery, Regional Haul, Snowplow, Mining Service, Utility, Refuse Hauler, Oil Field Well Service, Wrecker, Fire Truck, EMT/Rescue, Construction, or Agriculture has a GVWR limit of 66,000 lbs. * PX-9 limited to 80k GCW. Greater GCW requires approval from Cummins. * PX-9 with intended service Linehaul is rated up to 66,000 lb. GVWR/GCWR. * T680 PX-9 only available with short hood. * T880 PX-9 only available with short hood. * This engine is not for use in Fire or EMT service. 		



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Option	Description	Price	Weight
PACCAR			
PX-9			
0129569	PACCAR PX-9 370 2017 370@2000 365@2100 1250@1400 Includes turbo exhaust brake, no code is used. Diagnostic Plug for data link, Oil Cooler, Aluminum Flywheel Housing.	(\$10,661)	-985#
<ul style="list-style-type: none">* Not available with Allison 3500 transmissions.* PX-9 in a full truck with intended service of Local Pickup & Delivery, Regional Haul, Snowplow, Mining Service, Utility, Refuse Hauler, Oil Field Well Service, Wrecker, Fire Truck, EMT/Rescue, Construction, or Agriculture has a GVWR limit of 66,000 lbs.* PX-9 limited to 80k GCW. Greater GCW requires approval from Cummins.* PX-9 with intended service Linehaul is rated up to 66,000 lb. GVWR/GCWR.* T680 PX-9 only available with short hood.* T880 PX-9 only available with short hood.			
0129582	PACCAR PX-9 380 2017 380@1900 1250@1400 Includes turbo exhaust brake, no code is used. Diagnostic Plug for data link, Oil Cooler, Aluminum Flywheel Housing.	(\$10,660)	-985#
<ul style="list-style-type: none">* Not available with Allison 3000 or 3500 transmissions.* PX-9 in a full truck with intended service of Local Pickup & Delivery, Regional Haul, Snowplow, Mining Service, Utility, Refuse Hauler, Oil Field Well Service, Wrecker, Fire Truck, EMT/Rescue, Construction, or Agriculture has a GVWR limit of 66,000 lbs.* PX-9 limited to 80k GCW. Greater GCW requires approval from Cummins.* PX-9 with intended service Linehaul is rated up to 66,000 lb. GVWR/GCWR.* T680 PX-9 only available with short hood.* T880 PX-9 only available with short hood.			
MX-13			
0700607	PACCAR MX-13 405 2017 405@1600 1450@900 with engine brake.	\$0	0#
<ul style="list-style-type: none">* An anti-lock brake system is required with PACCAR MX engines.* For vehicles operating in fuel rich environments an engine overspeed shutdown device is strongly recommended.* MX engine is not available on twin steer chassis except for T880S twin steer.* MX engines are not for use on T800 twin steer, T800 wide hood, or W900L models.* PACCAR MX (non EV rated) engines are not suited for Fire or EMT/Rescue. Contact Application Engineering for assistance with these vocations.* Short hoods are not available with the combination of an Allison TC10 transmission with a MX-13 engine.* The engine harness for PACCAR MX engines includes a multi-function connector. This is standard on 2.1 M cab models (T680/T880).* The PACCAR MX engine when coupled with any type of PTO must have the PTO engine speed set no higher than 2000 rpm.* The PACCAR MX-13 engine is approved for most applications up to 140,000 lb GCW. Chassis over 140,000 lbs will not be approved.			



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Option	Description	Price	Weight
PACCAR			
MX-13			
0700632	PACCAR MX-13 430 2017 430@1600 1550@900 with engine brake	\$0	0#
<ul style="list-style-type: none">* An anti-lock brake system is required with PACCAR MX engines.* For vehicles operating in fuel rich environments an engine overspeed shutdown device is strongly recommended.* MX engine is not available on twin steer chassis except for T880S twin steer.* MX engines are not for use on T800 twin steer, T800 wide hood, or W900L models.* PACCAR MX (non EV rated) engines are not suited for Fire or EMT/Rescue. Contact Application Engineering for assistance with these vocations.* Short hoods are not available with the combination of an Allison TC10 transmission with a MX-13 engine.* The engine harness for PACCAR MX engines includes a multi-function connector. This is standard on 2.1 M cab models (T680/T880).* The PACCAR MX engine when coupled with any type of PTO must have the PTO engine speed set no higher than 2000 rpm.* The PACCAR MX-13 engine is approved for most applications up to 140,000 lb GCW. Chassis over 140,000 lbs will not be approved.			
0700656	PACCAR MX-13 455 2017 455@1600 1650@900 with engine brake	STD	0#
<ul style="list-style-type: none">* An anti-lock brake system is required with PACCAR MX engines.* For vehicles operating in fuel rich environments an engine overspeed shutdown device is strongly recommended.* MX engine is not available on twin steer chassis except for T880S twin steer.* MX engines are not for use on T800 twin steer, T800 wide hood, or W900L models.* PACCAR MX (non EV rated) engines are not suited for Fire or EMT/Rescue. Contact Application Engineering for assistance with these vocations.* Short hoods are not available with the combination of an Allison TC10 transmission with a MX-13 engine.* The engine harness for PACCAR MX engines includes a multi-function connector. This is standard on 2.1 M cab models (T680/T880).* The PACCAR MX engine when coupled with any type of PTO must have the PTO engine speed set no higher than 2000 rpm.* The PACCAR MX-13 engine is approved for most applications up to 140,000 lb GCW. Chassis over 140,000 lbs will not be approved.			



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Option	Description	Price	Weight
PACCAR			
MX-13			
0700657	PACCAR MX-13 455 2017 455@1600 1550/1750@900 with engine brake	\$1,360	0#
<ul style="list-style-type: none">* Allison transmissions are not available with MX Multi-Torque engines.* An anti-lock brake system is required with PACCAR MX engines.* For vehicles operating in fuel rich environments an engine overspeed shutdown device is strongly recommended.* Multi-torque engines require that Torque Limiting Driveline Protection [1000239] is enabled.* MX engine is not available on twin steer chassis except for T880S twin steer.* MX engines are not for use on T800 twin steer, T800 wide hood, or W900L models.* PACCAR MX (non EV rated) engines are not suited for Fire or EMT/Rescue. Contact Application Engineering for assistance with these vocations.* The engine harness for PACCAR MX engines includes a multi-function connector. This is standard on 2.1 M cab models (T680/T880).* The PACCAR MX engine when coupled with any type of PTO must have the PTO engine speed set no higher than 2000 rpm.* The PACCAR MX-13 engine is approved for most applications up to 140,000 lb GCW. Chassis over 140,000 lbs will not be approved.			
0700658	PACCAR MX-13 455MT 2017 455@1600 1650/1850@900 Multi Torque W/ Engine Brake	\$1,842	0#
0700686	PACCAR MX-13 485 2017 485@1600 1650@1000 with engine brake	\$950	0#
<ul style="list-style-type: none">* An anti-lock brake system is required with PACCAR MX engines.* For vehicles operating in fuel rich environments an engine overspeed shutdown device is strongly recommended.* MX engine is not available on twin steer chassis except for T880S twin steer.* MX engines are not for use on T800 twin steer, T800 wide hood, or W900L models.* PACCAR MX (non EV rated) engines are not suited for Fire or EMT/Rescue. Contact Application Engineering for assistance with these vocations.* Short hoods are not available with the combination of an Allison TC10 transmission with a MX-13 engine.* The engine harness for PACCAR MX engines includes a multi-function connector. This is standard on 2.1 M cab models (T680/T880).* The PACCAR MX engine when coupled with any type of PTO must have the PTO engine speed set no higher than 2000 rpm.* The PACCAR MX-13 engine is approved for most applications up to 140,000 lb GCW. Chassis over 140,000 lbs will not be approved.			
0700687	PACCAR MX-13 405 2017 405@1600 1650@900 W/ Engine Brake	\$0	0#



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Option	Description	Price	Weight
PACCAR			
MX-13			
0700701	PACCAR MX-13 510 2017 510@1600 1850@1000 with engine brake	\$1,732	0#
<ul style="list-style-type: none">* An anti-lock brake system is required with PACCAR MX engines.* For vehicles operating in fuel rich environments an engine overspeed shutdown device is strongly recommended.* MX engine is not available on twin steer chassis except for T880S twin steer.* MX engines are not for use on T800 twin steer, T800 wide hood, or W900L models.* PACCAR MX (non EV rated) engines are not suited for Fire or EMT/Rescue. Contact Application Engineering for assistance with these vocations.* Short hoods are not available with the combination of an Allison TC10 transmission with a MX-13 engine.* The engine harness for PACCAR MX engines includes a multi-function connector. This is standard on 2.1 M cab models (T680/T880).* The PACCAR MX engine when coupled with any type of PTO must have the PTO engine speed set no higher than 2000 rpm.* The PACCAR MX-13 engine is approved for most applications up to 140,000 lb GCW. Chassis over 140,000 lbs will not be approved.			
0700997	PACCAR MX-13 510EV 510@1600 1850@1000 2017 MX-13 W/Engine Brake	\$1,732	0#
Cummins			
0125723	ISX12N 320 2018 320@1700 1150@1200 Gov@ 2100 w/Retarder Replaces 0125722	\$20,480	10#
<ul style="list-style-type: none">* ISX12N does not get a factory installed fuel filter.			
0125736	ISX12N 330 2018 330@2100 1250@1200 GOV@ 2100 w/Retarder Replaces 0125734	\$21,192	10#
<ul style="list-style-type: none">* ISX12N does not get a factory installed fuel filter.			
0125758	ISX12N 350 2018 350@1700 1450@1200 GOV@ 2100 w/Retarder Replaces 0125756	\$22,132	10#
<ul style="list-style-type: none">* ISX12N does not get a factory installed fuel filter.			
0125792	ISX12N 385 2018 385@1700 1350@1200 GOV@ 2100 w/Retarder Replaces 0125789	\$23,014	10#
<ul style="list-style-type: none">* ISX12N does not get a factory installed fuel filter.			
0125810	ISX12N 400 2018 400@1800 1450@1200 GOV@ 2100 w/Retarder Replaces 0125806	\$25,121	10#
<ul style="list-style-type: none">* ISX12N does not get a factory installed fuel filter.			
0128922	L9N 320 2018 320@2000 1000@1300 GOV @2200	\$15,749	-647#
<ul style="list-style-type: none">* The L9N engines are available only with an Allison transmission.			
ISX			
0123645	X15 450 2017 450@1800 1650@1000 w/Intebrate, Diagnostic Plug for data link, Oil Cooler, Aluminum Flywheel Housing. Linehaul, Efficiency Series	\$5,142	300#
<ul style="list-style-type: none">* Cummins X15 engines are not compatible on T880S, W900S with set forward front axle, or on the T800, T680, or T880 with short hood. The engine block does not fit under the short hood lengths.* For vehicles operating in fuel rich environments an engine overspeed shutdown device is strongly recommended.* This engine cannot be used in fire or EMT/rescue service.			



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Option	Description	Price	Weight
Cummins			
ISX			
0123646	X15 450 2017 450@1800 1750@1000 w/Intebrate, Diagnostic Plug for data link, Oil Cooler, Aluminum Flywheel Housing. Linehaul, Efficiency Series * Cummins X15 engines are not compatible on T880S, W900S with set forward front axle, or on the T800, T680, or T880 with short hood. The engine block does not fit under the short hood lengths. * For vehicles operating in fuel rich environments an engine overspeed shutdown device is strongly recommended. * This engine cannot be used in fire or EMT/rescue service.	\$5,241	300#
0123647	X15 450 2017 450@1800 1850@1000 w/Intebrate, Diagnostic Plug for data link, Oil Cooler, Aluminum Flywheel Housing. Linehaul, Efficiency Series * Cummins X15 engines are not compatible on T880S, W900S with set forward front axle, or on the T800, T680, or T880 with short hood. The engine block does not fit under the short hood lengths. * For vehicles operating in fuel rich environments an engine overspeed shutdown device is strongly recommended. * This engine cannot be used in fire or EMT/rescue service.	\$5,251	300#
0123648	X15 450SA 2017 450@1800 1550/1750@1000 w/Intebrate, Diagnostic Plug for data link, Oil Cooler, Aluminum Flywheel Housing. Linehaul, Efficiency Series *For use only with Fuller FAOM15810S-EC3 transmission (Sales Code 2058415) * Allison transmissions are not available with Cummins Smart Torque or Smart Advantage engines. * Cummins X15 engines are not compatible on T880S, W900S with set forward front axle, or on the T800, T680, or T880 with short hood. The engine block does not fit under the short hood lengths. * For vehicles operating in fuel rich environments an engine overspeed shutdown device is strongly recommended. * SA rated engines are compatible with Eaton Advantage Automated and Endurant transmissions. * This engine cannot be used in fire or EMT/rescue service.	\$6,578	300#
0123649	X15 450SA 2017 450@1800 1550/1850@1000 w/Intebrate, Diagnostic Plug for data link, Oil Cooler, Aluminum Flywheel Housing. Linehaul, Efficiency Series. *For use only with Fuller FAOM18810S-EC3 transmission (Sales Code 2058416). * Allison transmissions are not available with Cummins Smart Torque or Smart Advantage engines. * Cummins X15 engines are not compatible on T880S, W900S with set forward front axle, or on the T800, T680, or T880 with short hood. The engine block does not fit under the short hood lengths. * For vehicles operating in fuel rich environments an engine overspeed shutdown device is strongly recommended. * SA rated engines are compatible with Eaton Advantage Automated and Endurant transmissions. * This engine cannot be used in fire or EMT/rescue service.	\$6,589	300#
0123652	X15 450ST 2017 450@1800 1450/1650@1000 2017 X15 w/ Interbrake, Linehaul, Efficiency Series * Allison transmissions are not available with Cummins Smart Torque or Smart Advantage engines. * Cummins X15 engines are not compatible on T880S, W900S with set forward front axle, or on the T800, T680, or T880 with short hood. The engine block does not fit under the short hood lengths. * For vehicles operating in fuel rich environments an engine overspeed shutdown device is strongly recommended. * This engine cannot be used in fire or EMT/rescue service.	\$6,589	300#

Option	Description	Price	Weight
Cummins			
ISX			
0123653	X15 450ST 2017 450@1800 1550/1750@1000 w/Intebrake, Diagnostic Plug for data link, Oil Cooler, Aluminum Flywheel Housing. Linehaul, Efficiency Series	\$6,693	300#
	<ul style="list-style-type: none"> * Allison transmissions are not available with Cummins Smart Torque or Smart Advantage engines. * Cummins X15 engines are not compatible on T880S, W900S with set forward front axle, or on the T800, T680, or T880 with short hood. The engine block does not fit under the short hood lengths. * For vehicles operating in fuel rich environments an engine overspeed shutdown device is strongly recommended. * This engine cannot be used in fire or EMT/rescue service. 		
0123654	X15 450ST 2017 450@1800 1650/1850@1000 w/Intebrake, Diagnostic Plug for data link, Oil Cooler, Aluminum Flywheel Housing. Linehaul, Efficiency Series	\$6,588	300#
	<ul style="list-style-type: none"> * Allison transmissions are not available with Cummins Smart Torque or Smart Advantage engines. * Cummins X15 engines are not compatible on T880S, W900S with set forward front axle, or on the T800, T680, or T880 with short hood. The engine block does not fit under the short hood lengths. * For vehicles operating in fuel rich environments an engine overspeed shutdown device is strongly recommended. * This engine cannot be used in fire or EMT/rescue service. 		
0123690	X15 485 2017 485@1800 449@2000 1650@1150 w/Intebrake, Diagnostic Plug for data link, Oil Cooler, Aluminum Flywheel Housing. Vocational, Performance Series	\$6,375	300#
	<ul style="list-style-type: none"> * Cummins X15 engines are not compatible on T880S, W900S with set forward front axle, or on the T800, T680, or T880 with short hood. The engine block does not fit under the short hood lengths. * For vehicles operating in fuel rich environments an engine overspeed shutdown device is strongly recommended. * This engine cannot be used in fire or EMT/rescue service. 		
0123691	X15 485 2017 485@1800 449@2000 1850@1150 w/Intebrake, Diagnostic Plug for data link, Oil Cooler, Aluminum Flywheel Housing. Vocational, Performance Series	\$6,672	300#
	<ul style="list-style-type: none"> * Cummins X15 engines are not compatible on T880S, W900S with set forward front axle, or on the T800, T680, or T880 with short hood. The engine block does not fit under the short hood lengths. * For vehicles operating in fuel rich environments an engine overspeed shutdown device is strongly recommended. * This engine cannot be used in fire or EMT/rescue service. 		
0123709	X15 500 2017 500@1800 1650@1000 w/Intebrake, Diagnostic Plug for data link, Oil Cooler, Aluminum Flywheel Housing. Linehaul, Efficiency Series	\$7,274	300#
	<ul style="list-style-type: none"> * Cummins X15 engines are not compatible on T880S, W900S with set forward front axle, or on the T800, T680, or T880 with short hood. The engine block does not fit under the short hood lengths. * For vehicles operating in fuel rich environments an engine overspeed shutdown device is strongly recommended. * This engine cannot be used in fire or EMT/rescue service. 		
0123710	X15 500 2017 500@1800 1850@1000 w/Intebrake, Diagnostic Plug for data link, Oil Cooler, Aluminum Flywheel Housing. Linehaul, Efficiency Series	\$7,557	300#
	<ul style="list-style-type: none"> * Cummins X15 engines are not compatible on T880S, W900S with set forward front axle, or on the T800, T680, or T880 with short hood. The engine block does not fit under the short hood lengths. * For vehicles operating in fuel rich environments an engine overspeed shutdown device is strongly recommended. * This engine cannot be used in fire or EMT/rescue service. 		

Option	Description	Price	Weight
Cummins			
ISX			
0123711	X15 500SA 2017 500@1800 463@2000 1550/1850@1000 w/Intebrate, Diagnostic Plug for data link, Oil Cooler, Aluminum Flywheel Housing. Linehaul, Efficiency Series. *For use only with Fuller FAOM18810S-EC3 transmission (Sales Code 2058416). * Allison transmissions are not available with Cummins Smart Torque or Smart Advantage engines. * Cummins X15 engines are not compatible on T880S, W900S with set forward front axle, or on the T800, T680, or T880 with short hood. The engine block does not fit under the short hood lengths. * For vehicles operating in fuel rich environments an engine overspeed shutdown device is strongly recommended. * SA rated engines are compatible with Eaton Advantage Automated and Endurant transmissions. * This engine cannot be used in fire or EMT/rescue service.	\$8,913	300#
0123712	X15 500ST 2017 500@1800 463@2000 1650/1850@1000 with lintebrate Diagnostic Plug for data link, Oil Cooler, Aluminum Flywheel Housing. Linehaul, Efficiency Series * Allison transmissions are not available with Cummins Smart Torque or Smart Advantage engines. * Cummins X15 engines are not compatible on T880S, W900S with set forward front axle, or on the T800, T680, or T880 with short hood. The engine block does not fit under the short hood lengths. * For vehicles operating in fuel rich environments an engine overspeed shutdown device is strongly recommended. * This engine cannot be used in fire or EMT/rescue service.	\$9,036	300#
0123715	X15 505 2017 505@2000 1650@1150 w/Intebrate, Diagnostic Plug for data link, Oil Cooler, Aluminum Flywheel Housing. Vocational, Performance Series * Cummins X15 engines are not compatible on T880S, W900S with set forward front axle, or on the T800, T680, or T880 with short hood. The engine block does not fit under the short hood lengths. * For vehicles operating in fuel rich environments an engine overspeed shutdown device is strongly recommended. * This engine cannot be used in fire or EMT/rescue service. * This engine is reserved for use in vocational applications.	\$7,819	300#
0123716	X15 505EV 2017 505@2000 1850@1150 w/Intebrate, Emergency Vehicle Applications Diagnostic Plug for data link, Oil Cooler, Aluminum Flywheel Housing, Performance Series * Cummins X15 engines are not compatible on T880S, W900S with set forward front axle, or on the T800, T680, or T880 with short hood. The engine block does not fit under the short hood lengths. * For vehicles operating in fuel rich environments an engine overspeed shutdown device is strongly recommended. * This engine is for use only with emergency vehicle service. Required for fire trucks or in EMT/rescue operations. * This engine is reserved for use in vocational applications.	\$7,687	300#
0123717	X15 505 2017 505@2000 1850@1150 w/Intebrate, Diagnostic Plug for data link, Oil Cooler, Aluminum Flywheel Housing. Vocational, Performance Series * Cummins X15 engines are not compatible on T880S, W900S with set forward front axle, or on the T800, T680, or T880 with short hood. The engine block does not fit under the short hood lengths. * For vehicles operating in fuel rich environments an engine overspeed shutdown device is strongly recommended. * This engine cannot be used in fire or EMT/rescue service.	\$8,171	300#



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Option	Description	Price	Weight
Cummins			
ISX			
0123726	X15 525 2017 525@2000 1850@1150 w/Intebrate, Diagnostic Plug for data link, Oil Cooler, Aluminum Flywheel Housing. Linehaul, Performance Series * Cummins X15 engines are not compatible on T880S, W900S with set forward front axle, or on the T800, T680, or T880 with short hood. The engine block does not fit under the short hood lengths. * For vehicles operating in fuel rich environments an engine overspeed shutdown device is strongly recommended. * This engine cannot be used in fire or EMT/rescue service.	\$8,379	300#
0123754	X15 565 2017 565@2100 1850@1150 with Intebrate, Diagnostic Plug for data link, Oil Cooler, Aluminum Flywheel Housing. Linehaul, Performance Series. *Use with Allison transmission.	\$9,083	300#
0123755	X15 565 2017 565@2000 1850@1150 with Intebrate, Diagnostic Plug for data link, Oil Cooler, Aluminum Flywheel Housing. Linehaul, Performance Series * * 0123755 is not allowed with Allison transmissions with the exception of TC10 rated for 1850 torque. * This engine rating is not available with Allison 5, 6 or 7-speed transmissions. Contact your Allison rep or call Kenworth Tech Support for more info. * Cummins X15 engines are not compatible on T880S, W900S with set forward front axle, or on the T800, T680, or T880 with short hood. The engine block does not fit under the short hood lengths. * For vehicles operating in fuel rich environments an engine overspeed shutdown device is strongly recommended. * This engine cannot be used in fire or EMT/rescue service.	\$9,102	300#
0123756	X15 565EV 2017 565@2000 1850@1150 with Intebrate, Emergency Vehicles diagnostic Plug for data link, Oil Cooler, Aluminum Flywheel Housing, Performance Series * Cummins X15 engines are not compatible on T880S, W900S with set forward front axle, or on the T800, T680, or T880 with short hood. The engine block does not fit under the short hood lengths. * For vehicles operating in fuel rich environments an engine overspeed shutdown device is strongly recommended. * This engine is for use only with emergency vehicle service. Required for fire trucks or in EMT/rescue operations. * This engine is reserved for use in vocational applications.	\$8,918	300#
0123757	X15 565 2017 565@2000 2050@1150 with Intebrate, Diagnostic Plug for data link, Oil Cooler, Aluminum Flywheel Housing. Linehaul, Performance Series * * 0123757 is not allowed with Allison transmissions due to horsepower and torque restrictions. * This engine rating is not available with Allison 5, 6 or 7-speed transmissions. Contact your Allison rep or call Kenworth Tech Support for more info. * Cummins X15 engines are not compatible on T880S, W900S with set forward front axle, or on the T800, T680, or T880 with short hood. The engine block does not fit under the short hood lengths. * For vehicles operating in fuel rich environments an engine overspeed shutdown device is strongly recommended. * T880 X15 565hp / 2050 lb-ft (0123757) and 605hp / 2050 lb-ft (0123807) are limited to 140k GCW. * This engine cannot be used in fire or EMT/rescue service.	\$11,635	300#



T880: ENGINES

Option	Description	Price	Weight
Cummins			
ISX			
0123805	X15 600EV 2017 600@1800 1850@1150 with Intebrake, Emergency Vehicle Applications Diagnostic Plug for data link, Oil Cooler, Aluminum Flywheel Housing, Performance Series * Cummins X15 engines are not compatible on T880S, W900S with set forward front axle, or on the T800, T680, or T880 with short hood. The engine block does not fit under the short hood lengths. * For vehicles operating in fuel rich environments an engine overspeed shutdown device is strongly recommended. * This engine is for use only with emergency vehicle service. Required for fire trucks or in EMT/rescue operations. * This engine is reserved for use in vocational applications.	\$13,272	300#
0123806	X15 605 2017 605@1900 585@2000 1850@1150 with Intebrake, Diagnostic Plug for data link, Oil Cooler, Aluminum Flywheel Housing. Linehaul, Performance Series * Cummins X15 engines are not compatible on T880S, W900S with set forward front axle, or on the T800, T680, or T880 with short hood. The engine block does not fit under the short hood lengths. * For vehicles operating in fuel rich environments an engine overspeed shutdown device is strongly recommended. * This engine cannot be used in fire or EMT/rescue service.	\$13,525	300#
0123807	X15 605 2017 605@1900 585@2000 2050@1150 with Intebrake, Diagnostic Plug for data link, Oil Cooler, Aluminum Flywheel Housing. Linehaul, Performance Series * Cummins X15 engines are not compatible on T880S, W900S with set forward front axle, or on the T800, T680, or T880 with short hood. The engine block does not fit under the short hood lengths. * For vehicles operating in fuel rich environments an engine overspeed shutdown device is strongly recommended. * T880 X15 565hp / 2050 lb-ft (0123757) and 605hp / 2050 lb-ft (0123807) are limited to 140k GCW. * This engine cannot be used in fire or EMT/rescue service.	\$17,440	300#



T880: ENGINE EQUIPMENT

Option	Description	Price	Weight
Engine Parameters			
1000233	Powertrain Protect with SmartAccel - ISX15/ISX12 Torque Rate Limiting	\$0	0#
1000329	Cummins ISX engine parameters for split shaft PTO For use with vacuum tank bodies and Cummins ISX engines. Enables PTO parameters to prevent engine instability issues with vacuum tank applications. Locates vehicle speed sensor on output of transmission instead of transfer case. * Requires transmission driven split shaft PTOs that have irregular loads requires a Cummins ISX12 or X15 engine with transmission driven split shaft PTO.	\$0	0#
Engine Idle Shutdown Timers			
1000856	Enable Most Fuel Efficient EIST	\$0	0#
1000857	Engine Idle Shutdown Timer Enabled	\$0	0#
1000858	Engine Idle Shutdown Timer Disabled	\$0	0#
1000859	Enable EIST Ambient Temp Override	\$0	0#
1000860	Enable EIST in PTO Mode Use only with MX and Cummins engines	\$0	0#
1000870	Eff EIST 0 Expiration Miles (USA) Use only with MX and Cummins engines	\$0	0#
1000871	Eff EIST 300000 Expiration Miles (USA) Use only with MX and Cummins engines	\$0	0#
1000873	Eff EIST 400000 Expiration Miles (USA) Use only with MX and Cummins engines	\$0	0#
1000875	Eff EIST 500000 Expiration Miles (USA) Use only with MX and Cummins engines	\$0	0#
1000877	Eff EIST 600000 Expiration Miles (USA) Use only with MX and Cummins engines	\$0	0#
1000879	Eff EIST 700000 Expiration Miles (USA) Use only with MX and Cummins engines	\$0	0#
1000881	Eff EIST 800000 Expiration Miles (USA) Use only with MX and Cummins engines	\$0	0#
1000883	Eff EIST 900000 Expiration Miles (USA) Use only with MX and Cummins engines	\$0	0#
1000885	Eff EIST 1000000 Expiration Miles (USA) Use only with MX and Cummins engines	\$0	0#
1000887	Eff EIST 1100000 Expiration Miles (USA) Use only with MX and Cummins engines	\$0	0#
1000889	Eff EIST 1200000 Expiration Miles (USA) Use only with MX and Cummins engines	\$0	0#
1000890	Eff EIST 1259000 Expiration Miles (USA) Use only with MX and Cummins engines	\$0	0#
1000891	Eff EIST NA Expiration Miles Use only with MX and Cummins engines	\$0	0#
1000892	Eff EIST 0 Expiration Miles (CAN) Use only with MX and Cummins engines	\$0	0#
1000893	Eff EIST 300000 Expiration Miles (CAN) Use only with MX and Cummins engines	\$0	0#
1000895	Eff EIST 400000 Expiration Miles (CAN) Use only with MX and Cummins engines	\$0	0#
1000897	Eff EIST 500000 Expiration Miles (CAN) Use only with MX and Cummins engines	\$0	0#
1000899	Eff EIST 600000 Expiration Miles (CAN) Use only with MX and Cummins engines	\$0	0#
1000901	Eff EIST 700000 Expiration Miles (CAN) Use only with MX and Cummins engines	\$0	0#



T880: ENGINE EQUIPMENT

Option	Description	Price	Weight
Engine Parameters			
Engine Idle Shutdown Timers			
1000903	Eff EIST 800000 Expiration Miles (CAN) Use only with MX and Cummins engines	\$0	0#
1000905	Eff EIST 900000 Expiration Miles (CAN) Use only with MX and Cummins engines	\$0	0#
1000907	Eff EIST 1000000 Expiration Miles (CAN) Use only with MX and Cummins engines	\$0	0#
1000909	Eff EIST 1100000 Expiration Miles (CAN) Use only with MX and Cummins engines	\$0	0#
1000911	Eff EIST 1200000 Expiration Miles (CAN) Use only with MX and Cummins engines	\$0	0#
1000912	Eff EIST 1259000 Expiration Miles (CAN) Use only with MX and Cummins engines	\$0	0#
Vehicle Speed Limiters			
1000611	Highest Efficiency VSL Settings	\$0	0#
1000612	Enable Reserve Speed	\$0	0#
1000624	Effective VSL Setting 51-51.9 MPH (USA)	\$0	0#
1000625	Effective VSL Setting 52-52.9 MPH (USA)	\$0	0#
1000626	Effective VSL Setting 53-53.9 MPH (USA)	\$0	0#
1000627	Effective VSL Setting 54-54.9 MPH (USA)	\$0	0#
1000628	Effective VSL Setting 55-55.9 MPH (USA)	\$0	0#
1000629	Effective VSL Setting 56-56.9 MPH (USA)	\$0	0#
1000630	Effective VSL Setting 57-57.9 MPH (USA)	\$0	0#
1000631	Effective VSL Setting 58-58.9 MPH (USA)	\$0	0#
1000632	Effective VSL Setting 59-59.9 MPH (USA)	\$0	0#
1000633	Effective VSL Setting 60.0 MPH (USA)	\$0	0#
1000634	Effective VSL Setting 60.1 MPH (USA)	\$0	0#
1000635	Effective VSL Setting 60.2 MPH (USA)	\$0	0#
1000636	Effective VSL Setting 60.3 MPH (USA)	\$0	0#
1000637	Effective VSL Setting 60.4 MPH (USA)	\$0	0#
1000638	Effective VSL Setting 60.5 MPH (USA)	\$0	0#
1000639	Effective VSL Setting 60.6 MPH (USA)	\$0	0#
1000640	Effective VSL Setting 60.7 MPH (USA)	\$0	0#
1000641	Effective VSL Setting 60.8 MPH (USA)	\$0	0#
1000642	Effective VSL Setting 60.9 MPH (USA)	\$0	0#



T880: ENGINE EQUIPMENT

Option	Description	Price	Weight
Engine Parameters			
Vehicle Speed Limiters			
1000643	Effective VSL Setting 61.0 MPH (USA)	\$0	0#
1000644	Effective VSL Setting 61.1 MPH (USA)	\$0	0#
1000645	Effective VSL Setting 61.2 MPH (USA)	\$0	0#
1000646	Effective VSL Setting 61.3 MPH (USA)	\$0	0#
1000647	Effective VSL Setting 61.4 MPH (USA)	\$0	0#
1000648	Effective VSL Setting 61.5 MPH (USA)	\$0	0#
1000649	Effective VSL Setting 61.6 MPH (USA)	\$0	0#
1000650	Effective VSL Setting 61.7 MPH (USA)	\$0	0#
1000651	Effective VSL Setting 61.8 MPH (USA)	\$0	0#
1000652	Effective VSL Setting 61.9 MPH (USA)	\$0	0#
1000653	Effective VSL Setting 62.0 MPH (USA)	\$0	0#
1000654	Effective VSL Setting 62.1 MPH (USA)	\$0	0#
1000655	Effective VSL Setting 62.2 MPH (USA)	\$0	0#
1000656	Effective VSL Setting 62.3 MPH (USA)	\$0	0#
1000657	Effective VSL Setting 62.4 MPH (USA)	\$0	0#
1000658	Effective VSL Setting 62.5 MPH (USA)	\$0	0#
1000659	Effective VSL Setting 62.6 MPH (USA)	\$0	0#
1000660	Effective VSL Setting 62.7 MPH (USA)	\$0	0#
1000661	Effective VSL Setting 62.8 MPH (USA)	\$0	0#
1000662	Effective VSL Setting 62.9 MPH (USA)	\$0	0#
1000663	Effective VSL Setting 63.0 MPH (USA)	\$0	0#
1000664	Effective VSL Setting 63.1 MPH (USA)	\$0	0#
1000665	Effective VSL Setting 63.2 MPH (USA)	\$0	0#
1000666	Effective VSL Setting 63.3 MPH (USA)	\$0	0#
1000667	Effective VSL Setting 63.4 MPH (USA)	\$0	0#
1000668	Effective VSL Setting 63.5 MPH (USA)	\$0	0#
1000669	Effective VSL Setting 63.6 MPH (USA)	\$0	0#
1000670	Effective VSL Setting 63.7 MPH (USA)	\$0	0#

* Restriction



T880: ENGINE EQUIPMENT

Option	Description	Price	Weight
Engine Parameters			
Vehicle Speed Limiters			
1000671	Effective VSL Setting 63.8 MPH (USA)	\$0	0#
1000672	Effective VSL Setting 63.9 MPH (USA)	\$0	0#
1000673	Effective VSL Setting 64.0 MPH (USA)	\$0	0#
1000674	Effective VSL Setting 64.1 MPH (USA)	\$0	0#
1000675	Effective VSL Setting 64.2 MPH (USA)	\$0	0#
1000676	Effective VSL Setting 64.3 MPH (USA)	\$0	0#
1000677	Effective VSL Setting 64.4 MPH (USA)	\$0	0#
1000678	Effective VSL Setting 64.5 MPH (USA)	\$0	0#
1000679	Effective VSL Setting 64.6 MPH (USA)	\$0	0#
1000680	Effective VSL Setting 64.7 MPH (USA)	\$0	0#
1000681	Effective VSL Setting 64.8 MPH (USA)	\$0	0#
1000682	Effective VSL Setting 64.9 MPH (USA)	\$0	0#
1000683	Effective VSL Setting 65.0 MPH (USA)	\$0	0#
1000684	Effective VSL Setting NA	\$0	0#
1000685	Effective VSL Setting 51-51.9 MPH (CAN)	\$0	0#
1000686	Effective VSL Setting 52-52.9 MPH (CAN)	\$0	0#
1000687	Effective VSL Setting 53-53.9 MPH (CAN)	\$0	0#
1000688	Effective VSL Setting 54-54.9 MPH (CAN)	\$0	0#
1000689	Effective VSL Setting 55-55.9 MPH (CAN)	\$0	0#
1000690	Effective VSL Setting 56-56.9 MPH (CAN)	\$0	0#
1000691	Effective VSL Setting 57-57.9 MPH (CAN)	\$0	0#
1000692	Effective VSL Setting 58-58.9 MPH (CAN)	\$0	0#
1000693	Effective VSL Setting 59-59.9 MPH (CAN)	\$0	0#
1000694	Effective VSL Setting 60.0 MPH (CAN)	\$0	0#
1000695	Effective VSL Setting 60.1 MPH (CAN)	\$0	0#
1000696	Effective VSL Setting 60.2 MPH (CAN)	\$0	0#
1000697	Effective VSL Setting 60.3 MPH (CAN)	\$0	0#
1000698	Effective VSL Setting 60.4 MPH (CAN)	\$0	0#



T880: ENGINE EQUIPMENT

Option	Description	Price	Weight
Engine Parameters			
Vehicle Speed Limiters			
1000699	Effective VSL Setting 60.5 MPH (CAN)	\$0	0#
1000700	Effective VSL Setting 60.6 MPH (CAN)	\$0	0#
1000701	Effective VSL Setting 60.7 MPH (CAN)	\$0	0#
1000702	Effective VSL Setting 60.8 MPH (CAN)	\$0	0#
1000703	Effective VSL Setting 60.9 MPH (CAN)	\$0	0#
1000704	Effective VSL Setting 61.0 MPH (CAN)	\$0	0#
1000705	Effective VSL Setting 61.1 MPH (CAN)	\$0	0#
1000706	Effective VSL Setting 61.2 MPH (CAN)	\$0	0#
1000707	Effective VSL Setting 61.3 MPH (CAN)	\$0	0#
1000708	Effective VSL Setting 61.4 MPH (CAN)	\$0	0#
1000709	Effective VSL Setting 61.5 MPH (CAN)	\$0	0#
1000710	Effective VSL Setting 61.6 MPH (CAN)	\$0	0#
1000711	Effective VSL Setting 61.7 MPH (CAN)	\$0	0#
1000712	Effective VSL Setting 61.8 MPH (CAN)	\$0	0#
1000713	Effective VSL Setting 61.9 MPH (CAN)	\$0	0#
1000714	Effective VSL Setting 62.0 MPH (CAN)	\$0	0#
1000715	Effective VSL Setting 62.1 MPH (CAN)	\$0	0#
1000716	Effective VSL Setting 62.2 MPH (CAN)	\$0	0#
1000717	Effective VSL Setting 62.3 MPH (CAN)	\$0	0#
1000718	Effective VSL Setting 62.4 MPH (CAN)	\$0	0#
1000719	Effective VSL Setting 62.5 MPH (CAN)	\$0	0#
1000720	Effective VSL Setting 62.6 MPH (CAN)	\$0	0#
1000721	Effective VSL Setting 62.7 MPH (CAN)	\$0	0#
1000722	Effective VSL Setting 62.8 MPH (CAN)	\$0	0#
1000723	Effective VSL Setting 62.9 MPH (CAN)	\$0	0#
1000724	Effective VSL Setting 63.0 MPH (CAN)	\$0	0#
1000725	Effective VSL Setting 63.1 MPH (CAN)	\$0	0#
1000726	Effective VSL Setting 63.2 MPH (CAN)	\$0	0#



T880: ENGINE EQUIPMENT

Option	Description	Price	Weight
Engine Parameters			
Vehicle Speed Limiters			
1000727	Effective VSL Setting 63.3 MPH (CAN)	\$0	0#
1000728	Effective VSL Setting 63.4 MPH (CAN)	\$0	0#
1000729	Effective VSL Setting 63.5 MPH (CAN)	\$0	0#
1000730	Effective VSL Setting 63.6 MPH (CAN)	\$0	0#
1000731	Effective VSL Setting 63.7 MPH (CAN)	\$0	0#
1000732	Effective VSL Setting 63.8 MPH (CAN)	\$0	0#
1000733	Effective VSL Setting 63.9 MPH (CAN)	\$0	0#
1000734	Effective VSL Setting 64.0 MPH (CAN)	\$0	0#
1000735	Effective VSL Setting 64.1 MPH (CAN)	\$0	0#
1000736	Effective VSL Setting 64.2 MPH (CAN)	\$0	0#
1000737	Effective VSL Setting 64.3 MPH (CAN)	\$0	0#
1000738	Effective VSL Setting 64.4 MPH (CAN)	\$0	0#
1000739	Effective VSL Setting 64.5 MPH (CAN)	\$0	0#
1000740	Effective VSL Setting 64.6 MPH (CAN)	\$0	0#
1000741	Effective VSL Setting 64.7 MPH (CAN)	\$0	0#
1000742	Effective VSL Setting 64.8 MPH (CAN)	\$0	0#
1000743	Effective VSL Setting 64.9 MPH (CAN)	\$0	0#
1000744	Effective VSL Setting 65.0 MPH (CAN)	\$0	0#
Air Compressor			
1002060	Air compressor: Cummins 18.7 CFM For Cummins And PACCAR PX engines. * 18.7 cfm air compressor for use on Cummins or PACCAR PX-9 engines. Not for use on 2017 emissions X15 engines. * 18.7 CFM compressor N/A with body type refuse loader/packer. * Required with ISX12G engine.	\$0	0#
1002070	Air compressor: Cummins 37.4 CFM *For C500 Twin Steer use 1002075 * 37.4 cfm air compressor coupled with a Bendix AD-SP, AD-IP, or AD-IS air dryer is not for use in continuous dry-air bulk unloading operation. Consider a dual dryer with Everflow for this use. * Intended service of refuse packer requires use of a 37.4 CFM air compressor on ISX * The 37.4 cfm Cummins air compressor is not compatible with ISX engines in T800 twin steer front axle configurations. * The Cummins 37.4 cfm air compressor can be used on an X15, ISM, or ISX. * This air compressor is not for use on the PACCAR MX engine. Use the WABCO 28 cfm with the MX engine.	\$2,648	15#



T880: ENGINE EQUIPMENT

Option	Description	Price	Weight
Air Compressor			
1002080	Air compressor: Cummins 18.7 CFM, Naturally Aspirated for Cummins X15 engines * Only available for X15 engines.	\$0	0#
1006003	Air Compressor: WABCO 25.9 CFM PACCAR MX 2017 440cc Air Compressor * This air compressor is for use only with the PACCAR MX engine. * Wet bulk unload is restricted from this compressor. As such, s/c 9140084 is restricted from being used with this compressor.	STD	0#
1006037	Air compressor: WABCO 37.4 CFM PACCAR MX.	\$2,116	0#
Air Intake System			
Air Cleaner			
Firewall-Mounted			
1051200	Air Cleaner: composite firewall mounted PACCAR or Cummins engines	STD	0#
Air Intake Equipment			
1093110	In/Outside Air Intake for firewall mounted Air Cleaner. Special air intake door allows driver to select outside air or warm air from under the hood for engine combustion. Aids in cold weather operation. Helps prevent air cleaner from becoming clogged with snow. * Inside/outside air not available with PACCAR MX-11 or MX-13 engines.	\$1,358	0#
1099080	Pre-cleaner mounted in the hood plenum * The ember separator and air cleaner pre-filter cannot be used in combination. Both components occupy the same location.	\$331	0#
1099380	Ember Separator mounted in the hood plenum * An ember separator is for use on fire trucks or emergency service vehicles only. * The ember separator and air cleaner pre-filter cannot be used in combination. Both components occupy the same location.	\$1,112	0#
1600116	Cummins air intake throttle overspeed shutdown for Cummins X15 engines. * Engine overspeed shutdown device for EPA 2013 ISX15 and EPA 2017 X15 engines. * Parking brake interlock is to be used in conjunction with an engine overspeed shutdown device.	\$5,515	0#
1600220	PACCAR MX Overspeed Shutdown. Includes manual switch and test switch * Engine overspeed shutdown device for PACCAR MX engines. * For vehicles operating in fuel rich environments an engine overspeed shutdown device is strongly recommended. * Parking brake interlock is to be used in conjunction with an engine overspeed shutdown device. * This item has a long leadtime requirement that may impact your requested delivery date. Refer to the Leadtime Report on DealerNet.	\$4,261	0#
1600221	Parking brake interlock for over speed shutdown for 2010+ engine requires code 1600110, 120, 130 or 220 * Parking brake interlock is to be used in conjunction with an engine overspeed shutdown device.	\$22	0#



T880: ENGINE EQUIPMENT

Option	Description	Price	Weight
Cooling System			
1123555	Cooling module: 1330 square inches. Includes aluminum radiator core, aluminum charge air cooler, translucent surge tank and washer bottle, silicone hoses, and extended life coolant. * This cooling module is available with a 2010+ EPA compliant engines. C500 available with export engines as well as 2010+ EPA compliant engines.	STD	0#
1123556	Cooling Module: 1330 square inches. Clog Resistant. *Low clog radiators have reduced cooling capacity compared to standard radiators. Chassis configuration may be subject to engineering review for cooling capacity. * Not available with ISX12N CNG engines. * This cooling module is available with a 2010+ EPA compliant engines. C500 available with export engines as well as 2010+ EPA compliant engines.	\$1,089	0#
Cooling System Equipment			
1105208	Fan Hub: Horton Variable Speed for ISX12G/ISX12N *This fan hub is available on ISX12 G/N engines with all Intended Services except with Stationary Application or Split-shaft PTOs. * This fan hub is available on ISX12N engines with all Intended Services except with Stationary Application or Split-shaft PTO's.	\$402	0#
1105209	Fan Hub: Variable Speed for MX-11	\$407	0#
1105210	Fan hub: Horton 2-Speed for PACCAR MX * This fan hub is required on MX engines with Intended Service Logger, Concrete Ready-Mix, Mining Haulers, Heavy Equipment Transport, Refuse Packer, Oil Field Rig Mover, Oil Field Well Servicing, SnowPlow, Mining Service, Utility Vehicle, Refuse Hauler, Wrecker Service, Fire Truck Service, EMT/Rescue Service, Crane/Cherry Picker, Construction or Agriculture.	\$264	0#
1105211	Fan Hub: Horton On/Off for PACCAR MX * Horton ON/OFF fan hubs are available in Linehaul, Regional Haul and Pickup & Delivery intended services. Horton ON/OFF are available in ALL intended services for Canadian/Quebec Registry. * Not available on W900S and T800 FEPTO.	STD	0#
1105212	Fan Hub: Variable Speed for MX-13 *This fan hub is available on MX -13 engines with all Intended Services except with Stationary Application or Split-shaft PTOs. * Fan control switches not available with variable speed fan hub * This fan hub is available on MX -13 engines with all Intended Services except with Stationary Application or Split-shaft PTO's	\$246	0#
1105220	Fan Hub: Horton 2-Speed for X15 * This fan hub is required on X15 engines with Intended Service Logger, Concrete Ready-Mix, Mining Haulers, Heavy Equipment Transport, Refuse Packer, Oil Field Rig Mover, Oil Field Well Servicing, SnowPlow, Mining Service, Utility Vehicle, Refuse Hauler, Wrecker Service, Fire Truck Service, EMT/Rescue Service, Crane/Cherry Picker, Construction or Agriculture.	\$434	0#
1105221	Fan Hub: Horton On/Off for X15 * Horton ON/OFF fan hubs are available in Linehaul, Regional Haul and Pickup & Delivery intended services. Horton ON/OFF are available in ALL intended services for Canadian/Quebec Registry. * This is not needed it is covered in rule 19031	\$0	0#
1105230	Fan Hub: Horton 2-Speed for ISL9, ISL-G, PX-8 or PX-9 * This fan hub is required on PX-9 engines with Intended Service Logger, Concrete Ready-Mix, Mining Haulers, Heavy Equipment Transport, Refuse Packer, Oil Field Rig Mover, Oil Field Well Servicing, SnowPlow, Mining Service, Utility Vehicle, Refuse Hauler, Wrecker Service, Fire Truck Service, EMT/Rescue Service, Crane/Cherry Picker, Construction or Agriculture.	\$528	0#



T880: ENGINE EQUIPMENT

Option	Description	Price	Weight
Cooling System Equipment			
1105231	Fan Hub: Horton On/Off for PX-9 or ISLG * ENGINE COOLING OPTIONS; For PX-9 and ISL-G only * Horton ON/OFF fan hubs are available in Linehaul, Regional Haul and Pickup & Delivery intended services. Horton ON/OFF are available in ALL intended services for Canadian/Quebec Registry. * Not available on T470.	(\$4)	0#
1105240	Fan Hub: Horton 2-Speed for ISX12 * This fan hub is required on ISX12 engines with Intended Service Logger, Concrete Ready-Mix, Mining Haulers, Heavy Equipment Transport, Refuse Packer, Oil Field Rig Mover, Oil Field Well Servicing, SnowPlow, Mining Service, Utility Vehicle, Refuse Hauler, Wrecker Service, Fire Truck Service, EMT/Rescue Service, Crane/Cherry Picker, Construction or Agriculture.	\$368	0#
1105241	Fan Hub: Horton On/Off for ISX12/ISX12 G/ISX12N * Fan Hub: Horton/Borg Warner On/Off for ISX12 or ISX12N engines * Horton ON/OFF fan hubs are available in Linehaul, Regional Haul and Pickup & Delivery intended services. Horton ON/OFF are available in ALL intended services for Canadian/Quebec Registry. * Not available on W900S and T800 FEPTO.	\$0	0#
1107050	Fan Hub: Borg Warner On/Off ISX12, ISX12G, ISX12N * Fan Hub: Horton/Borg Warner On/Off for ISX12 or ISX12N engines	(\$4)	0#
1107060	Fan Hub: Borg Warner On/Off for PX-9 or ISLG	(\$3)	0#
1107130	Fan Hub: Borg Warner On/Off PACCAR MX	\$20	0#
1107140	Fan Hub: Borg Warner On/Off for X15	\$31	0#
1160105	Radiator winterfront. * Radiator Winterfront (1160105) available only on T470 models only w/ 8090410 (Hood) * Winterfront required for T680 ISX12N models. Optional for diesel engines.	\$182	2#
1160205	Bug screen: Front of grille on C500, T800, T880, and W900. Behind grille on T660, T680, and T300 (Medium Duty).	\$265	2#
1160208	Radiator bug screen mounted between hood & grille. * Bug screen mounted between the hood and grille is not available with a radiator mounted grille. * Not available with T880S * Not for use with C500 with 1780 sq inch cooling module. Use sales code 1160205.	\$121	2#
1160728	Lower radiator drain valve Okay for use w/2010+ engine cooling modules, other than 1780 square inches. * Lower radiator drain valve is not for use with 1780 sq inch radiator, or when the chassis specifies an Allison transmission.	\$18	0#
Exhaust Systems			
1227053	Exhaust: Single Independent CNG Catalyst, Right Hand With Back of Cab Vertical Mounted Muffler, 2018	\$345	0#



T880: ENGINE EQUIPMENT

Option	Description	Price	Weight
Exhaust Systems			
1227116	Exhaust: 2017 EPA Vertical Independent DPF/SCR w/ Single RH back of Cab Tailpipe. *Not Available With Sleepers. *DPF/SCR Mounted Vertically to RH Stanchion. Frame brackets are painted chassis color and other supports are painted black. * Not available with ISX-12. * Not available with PX-9 engines. * Tailpipes 42 inches and longer are not available with 2017 emissions level vertical independent DPF/SCR. * This exhaust cannot be used on 1.9m twin steer chassis. * This exhaust system is a sub-assembled kit and is installed after the cab/sleeper are set. The bracket and supports are painted black as standard and will not match a non-black frame paint request.	\$3,614	24#
1227124	Exhaust: 2017 EPA Vertical Independent DPF/SCR w/ Single RH BOS Tailpipe. DPF/SCR mounted vertically to RH stanchion. Frame brackets are painted chassis color and other supports are painted black. *Use with 38 in. Aerocab sleeper OR 42 in. Modular sleeper on T800B or T800 FEPTO models. *Use with 40 in. sleeper on T880. * Not available with Allison transmissions. * Not available with ISX-12. * Not for use on 1.9m twin steer chassis. * Tailpipes 42 inches and longer are not available with 2017 emissions level vertical independent DPF/SCR. * This exhaust system is a sub-assembled kit and is installed after the cab/sleeper are set. The bracket and supports are painted black as standard and will not match a non-black frame paint request.	\$6,588	47#
1247019	Exhaust: Single Horizontal CNG Catalyst With Single Horizontal Tailpipe, 2018	\$3,035	0#
1247033	Exhaust: L9N Single Right Hand Under Cab Catalyst With Single Vertical Tailpipe Right Hand Side of Cab * This exhaust style is exclusive to L9N and ISX12N engines.	\$1,514	0#
1247166	Exhaust: 2017 EPA RH Under DPF/SCR w/ RH side of cab vertical tailpipe w/ daycabs, extended daycabs, or modular sleepers. * Not available with ISX-12. * Not available with under cab fairings. * Side of cab exhaust on T680 is not available with the high roof sleeper configuration. * The NFPA compliant grab handles are required with the NFPA kit in all cases where SOC exhaust is not specified. The grab handle installation interferes with side of cab exhaust, so in that instance the body builder is responsible for installing compliant handles. * This exhaust is only for use with a daycab or 42 inch modular sleeper. Cannot be used on 1.9m twin steer chassis, or with wide sheet metal fenders. * With this exhaust style a RH under cab step assembly is combined with a DPF/SCR cover. You will not be able to request an alternate under cab component on the RH rail.	STD	0#
1247173	Exhaust: 2017 EPA RH Under Cab DPF/SCR w/ Single Vertical RH Back of Cab Tailpipe. Not Available w/ Sleepers. * Not available with ISX-12. * Not available with under cab fairings. * Right hand frame access ladder steps are not available with this exhaust on T680 as it has been identified as posing a safety concern due to proximity to the exhaust. * This exhaust cannot be used on 1.9m twin steer chassis, or with wide sheet metal fenders. Must use side extenders if an extended daycab is specified. Not for use with a sleeper. * With this exhaust style a RH under cab step assembly is combined with a DPF/SCR cover. You will not be able to request an alternate under cab component on the RH rail.	\$2,506	13#



T880: ENGINE EQUIPMENT

Option	Description	Price	Weight
Exhaust Systems			
1247179	Exhaust: 2017 EPA RH Under Cab DPF/SCR w/ Dual Side of Cab Tailpipes for Daycabs, Extended Daycabs, or Modular Sleepers. *LH Pipe is not functional for the exhaust. * Cannot be used on 1.9m twin steer chassis, or with wide sheet metal fenders. Not for use on W900S. Not for use with PX-9 engines. Cannot be used with rear engine PTOs. * Dual side of cab exhaust not available with mixer side plates. * Not available with ISX-12. * Not available with under cab fairings. * Side of cab exhaust on T680 is not available with the high roof sleeper configuration. * The NFPA compliant grab handles are required with the NFPA kit in all cases where SOC exhaust is not specified. The grab handle installation interferes with side of cab exhaust, so in that instance the body builder is responsible for installing compliant handles. * This exhaust style will not permit a 100 gallon split tank located under an extended daycab due to hydraulic tank fill proximity to the exhaust. * With this exhaust style a RH under cab step assembly is combined with a DPF/SCR cover. You will not be able to request an alternate under cab component on the RH rail.	\$1,487	160#
1247184	Exhaust: 2017 EPA RH Under Cab DPF/SCR w/ Single Vertical Back of Sleeper Tailpipe Mounted on RH Independent Stanchion. *Only Available w/ Sleepers. *2017 emissions back of sleeper exhaust is not available with day cabs, extended day cabs, 38 in. sleepers, 42 in. sleepers, 62 in. sleepers, 72 in. sleepers, and 86 in. sleepers on 1.9 m models. * Due to heat issues, battery boxes between rails are not available with this exhaust. * Due to heat issues, battery boxes BOC on the RH rail are not available with this exhaust. * For tractor kit with a slide bar use 9110088. For tractor kit with a hosetenna 9110072 is the best choice. Other frame mounted options will require a non-standard hosetenna location. * Not available with ISX-12. * Not available with PX-9. * Not available with under cab fairings. * This exhaust restricts access for jackshaft with RH mounted PTOs. * This exhaust style is available only with the T660 or T680 split-fender hood. On T880 the long hood, MX hood, and set-forward front axle hood are available. * With this exhaust style a RH under cab step assembly is combined with a DPF/SCR cover. You will not be able to request an alternate under cab component on the RH rail.	\$2,437	102#
1247189	Exhaust: 2017 EPA RH Under Cab DPF/SCR w/ Dual Vertical Back of Sleeper Tailpipes Mounted Independent. *Only Available w/ Sleepers. * Due to heat issues, battery boxes between rails are not available with this exhaust. * Due to heat issues, battery boxes BOC on the RH rail are not available with this exhaust. * Not available with ISX-12. * Not available with PX-9. * Not available with under cab fairings. * This SCR style exhaust is only to be used with sleepers. Exhaust style prohibits locating items such as a slide bar for trailer connections on the rear face of the sleeper. * This exhaust restricts access for jackshaft with RH mounted PTOs. * This exhaust style interferes with jackshafts mounted to a transmission PTO. Either select another exhaust option, or a modification to the crossover pipe will be necessary. * This exhaust style is available only with the T660 or T680 split-fender hood. On T880 the long hood, MX hood, and set-forward front axle hood are available. * With this exhaust style a RH under cab step assembly is combined with a DPF/SCR cover. You will not be able to request an alternate under cab component on the RH rail.	\$1,412	131#



T880: ENGINE EQUIPMENT

Option	Description	Price	Weight
Exhaust Systems			
1247192	Exhaust: 2017 EPA RH Under Cab DPF/SCR w/ RH Horizontal Tailpipe Below Rail. * Due to heat issues, battery boxes BOC on the RH rail are not available with this exhaust. * Not available with auxiliary transmission on T4 models. * Not available with ISX-12. * Not available with under cab fairings. * This exhaust is not available on T440/470 with wheelbase less than 182 inches. * When used on T880SH or T4 models, this exhaust is only available with a PX-9 engine. * With this exhaust style a RH under cab step assembly is combined with a DPF/SCR cover. You will not be able to request an alternate under cab component on the RH rail.	(\$435)	-21#
1247197	EXH: 2017 Transverse BOC DPF/SCR With Dual BOC Tailpipes	\$4,212	50#
1247198	EXH: 2017 Transverse BOC DPF/SCR With Single BOC Tailpipe on Left	\$3,958	45#

Horizontal DPF

1247127	Exhaust: 2017 EPA Horizontal Under Rail DPF/SCR Horizontal Tailpipe Below RH Rail. DPF/SCR is mounted Horizontally. * 38" and 42" sleepers are not available with this exhaust. * Battery boxes located RH back of cab, RH under cab, or between the rails are not for use with this exhaust style. Cable routings need to be forward of the exhaust. * Cannot be used with a front engine PTO or with extended frame rails on a T800. Is not available on 1.9m twin steer chassis, or with wide sheet metal fenders. * Chart defining minimum wheelbase restrictions for use with horizontal exhaust systems can be found on DealerNet. See TRUCK SALES/PRODUCT INFO/APPLICATION GUIDELINES. * Manually shifted auxiliary transmissions cannot be used with 2010 SCR exhaust systems that use the crossover DPF/SCR combination horizontal BOC or with 2017 exhaust systems that use the horizontal underframe DPF/SCR combination horizontal BOC. * Not available with 28.5" RHUC fuel tanks greater than 105 gallons. * Not available with 3000, 4000, or TC10 Series Allison transmissions. * Not available with chassis fairings or mixer side plates. * Not available with DEF tank on right hand rail. * Not available with ISX-12. * Not available with PX-9. * Not available with RH back of cab APU, RH back of cab jumpstart terminals, heavy-duty back of cab crossmember assembly, or in a Severe Service application. * Not available with SPL350 series drivelines. * The following right hand frame access steps may not be mounted next to under frame DPF/SCR: ladder steps, battery/tool box w/ steps, or steps on a 28.5" fuel tank or hydraulic tank. * The right hand under cab box for Kenworth Idle Management System batteries is not available with horizontal under frame exhaust. * This exhaust restricts access to all manual transmission mounted PTOs. * This exhaust restricts access to jackshaft for LH mounted PTOs. * This exhaust system requires very long wheelbases for locating pusher axles, and may not be the best choice for use with a pusher.	(\$1,800)	-191#
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T880: ENGINE EQUIPMENT

Option	Description	Price	Weight
Exhaust Systems			
Horizontal DPF			
1247128	Exhaust: 2017 EPA Horizontal Under Rail DPF/SCR w/ Dual, Vertical, Back of Sleeper Tailpipes Mounted on Independent Stanchions. DPF/SCR is mounted horizontally. *Only available with a sleeper. * 2017 emissions horizontal under frame exhaust with back of sleeper tailpipes is not available with day cabs or 40" sleepers on 2.1m product and is also not available with day cabs, extended day cabs, 38" sleepers, or 42" sleepers on 1.9m product. * Battery boxes located RH back of cab, RH under cab, or between the rails are not for use with this exhaust style. Cable routings need to be forward of the exhaust. * Manually shifted auxiliary transmissions cannot be used with 2010 SCR exhaust systems that use the crossover DPF/SCR combination horizontal BOC or with 2017 exhaust systems that use the horizontal underframe DPF/SCR combination horizontal BOC. * Not available with 28.5" RHUC fuel tanks greater than 105 gallons. * Not available with 3000, 4000, or TC10 Series Allison transmissions. * Not available with 38 inch AeroCab or 42 inch modular sleepers. Cannot be used with a front engine PTO or with extended rails on a T800. Is not available on 1.9m twin steer chassis, or with wide sheet metal fenders. * Not available with chassis fairings or mixer side plates. * Not available with DEF tank on right hand rail. * Not available with ISX-12. * Not available with PX-9. * Not available with RH back of cab APU, RH back of cab jumpstart terminals, heavy-duty back of cab crossmember assembly, or in a Severe Service application. * Not available with SPL350 series drivelines. * The following right hand frame access steps may not be mounted next to under frame DPF/SCR: ladder steps, battery/tool box w/ steps, or steps on a 28.5" fuel tank or hydraulic tank. * The right hand under cab box for Kenworth Idle Management System batteries is not available with horizontal under frame exhaust. * This exhaust restricts access to all manual transmission mounted PTOs. * This exhaust restricts access to jackshaft for LH mounted PTOs. * This exhaust system requires very long wheelbases for locating pusher axles, and may not be the best choice for use with a pusher.	\$3,838	-80#



T880: ENGINE EQUIPMENT

Option	Description	Price	Weight
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Exhaust Systems

Horizontal DPF

1247132	Exhaust: 2017 EPA Horizontal Under Rail DPF/SCR w/ Single, Vertical, Back of Sleeper Tailpipe Mounted on RH Independent Stanchion. DPF/SCR is mounted horizontally. Only available with a sleeper. * 2017 emissions horizontal under frame exhaust with back of sleeper tailpipes is not available with day cabs or 40" sleepers on 2.1m product and is also not available with day cabs, extended day cabs, 38" sleepers, or 42" sleepers on 1.9m product. * Battery boxes located RH back of cab, RH under cab, or between the rails are not for use with this exhaust style. Cable routings need to be forward of the exhaust. * Cannot be used with a front engine PTO or with extended frame rails on a T800. Is not available on 1.9m twin steer chassis, or with wide sheet metal fenders. * For tractor kit with a slide bar use 9110088. For tractor kit with a hosetenna 9110072 is the best choice. Other frame mounted options will require a non-standard hosetenna location. * Manually shifted auxiliary transmissions cannot be used with 2010 SCR exhaust systems that use the crossover DPF/SCR combination horizontal BOC or with 2017 exhaust systems that use the horizontal underframe DPF/SCR combination horizontal BOC. * Not available with 28.5" RHUC fuel tanks greater than 105 gallons. * Not available with 3000, 4000, or TC10 Series Allison transmissions. * Not available with chassis fairings or mixer side plates. * Not available with DEF tank on right hand rail. * Not available with ISX-12. * Not available with PX-9. * Not available with RH back of cab APU, RH back of cab jumpstart terminals, heavy-duty back of cab crossmember assembly, or in a Severe Service application. * Not available with SPL350 series drivelines. * The following right hand frame access steps may not be mounted next to under frame DPF/SCR: ladder steps, battery/tool box w/ steps, or steps on a 28.5" fuel tank or hydraulic tank. * The right hand under cab box for Kenworth Idle Management System batteries is not available with horizontal under frame exhaust. * This exhaust restricts access to all manual transmission mounted PTOs. * This exhaust restricts access to jackshaft for LH mounted PTOs. * This exhaust system requires very long wheelbases for locating pusher axles, and may not be the best choice for use with a pusher.	\$226	-80#
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Exhaust Accessories

Single Tailpipes

1290124	Tailpipe: 5 in. single 24 in. 45 degree curved. * Single five inch diameter vertical tailpipe is for use with SCR/DPF exhaust and side of cab, side of sleeper, back of cab mounted, or independent mounted tailpipe positions. * This tailpipe does not meet the minimum length requirement of 36 inches required for use with AeroCab flattop sleepers. * This tailpipe does not meet the minimum length requirement of 48 inches required for use with AeroCab Aerodyne or Aerodynamic sleepers. * This tailpipe does not meet the minimum length requirement of 48 inches required for use with T680 high roof sleeper. * This tailpipe is available only with 2010+ engines. * This tailpipe is not available on the T440 or T470 with independent mounted SCR/DPF exhaust.	(\$69)	-3#
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T880: ENGINE EQUIPMENT

Option	Description	Price	Weight
Exhaust Accessories			
Single Tailpipes			
1290130	Tailpipe: 5 in. single 30 in. 45 degree curved. * Single five inch diameter vertical tailpipe is for use with SCR/DPF exhaust and side of cab, side of sleeper, back of cab mounted, or independent mounted tailpipe positions. * This tailpipe does not meet the minimum length requirement of 36 inches required for use with AeroCab flattop sleepers. * This tailpipe does not meet the minimum length requirement of 48 inches required for use with AeroCab Aerodyne or Aerodynamic sleepers. * This tailpipe does not meet the minimum length requirement of 48 inches required for use with T680 high roof sleeper. * This tailpipe is available only with 2010+ engines. * This tailpipe is not available on the T440 or T470 with independent mounted SCR/DPF exhaust.	(\$27)	-1#
1290136	Tailpipe: 5 in. single 36 in. 45 degree curved. * Single five inch diameter vertical tailpipe is for use with SCR/DPF exhaust and side of cab, side of sleeper, back of cab mounted, or independent mounted tailpipe positions. * This tailpipe does not meet the minimum length requirement of 48 inches required for use with AeroCab Aerodyne or Aerodynamic sleepers. * This tailpipe does not meet the minimum length requirement of 48 inches required for use with T680 high roof sleeper. * This tailpipe is available only with 2010+ engines. * This tailpipe is not available on the T440 or T470 with independent mounted SCR/DPF exhaust.	STD	0#
1290142	Tailpipe: 5 in. single 42 in. 45 degree curved. For use with any Exhaust other than SCR Independent. * Single five inch diameter vertical tailpipe is for use with SCR/DPF exhaust and side of cab, side of sleeper, back of cab mounted, or independent mounted tailpipe positions. * This tailpipe does not meet the minimum length requirement of 48 inches required for use with AeroCab Aerodyne or Aerodynamic sleepers. * This tailpipe does not meet the minimum length requirement of 48 inches required for use with T680 high roof sleeper. * This tailpipe is available only with 2010+ engines. * This tailpipe is not available on the T440 or T470 with independent mounted SCR/DPF exhaust. * Transverse exhaust is not available with tailpipes longer than 36 inches.	\$27	2#
1290148	Tailpipe: 5 in. single 48 in. 45 degree curved. For use with any Exhaust other than SCR Independent. * Single five inch diameter vertical tailpipe is for use with SCR/DPF exhaust and side of cab, side of sleeper, back of cab mounted, or independent mounted tailpipe positions. * This tailpipe is available only with 2010+ engines. * This tailpipe is not available on the T440 or T470 with independent mounted SCR/DPF exhaust. * Transverse exhaust is not available with tailpipes longer than 36 inches.	\$54	3#
1290154	Tailpipe: 5 in. single 54 in. 45 degree curved. For use with any Exhaust other than SCR Independent. * Single five inch diameter vertical tailpipe is for use with SCR/DPF exhaust and side of cab, side of sleeper, back of cab mounted, or independent mounted tailpipe positions. * This tailpipe is available only with 2010+ engines. * This tailpipe is not available on the T440 or T470 with independent mounted SCR/DPF exhaust. * Transverse exhaust is not available with tailpipes longer than 36 inches.	\$81	5#



T880: ENGINE EQUIPMENT

Option	Description	Price	Weight
Exhaust Accessories			
Single Tailpipes			
1290160	Tailpipe: 5 in. single 60 in. 45 degree curved. For use with any Exhaust other than SCR Independent. * Single five inch diameter vertical tailpipe is for use with SCR/DPF exhaust and side of cab, side of sleeper, back of cab mounted, or independent mounted tailpipe positions. * This tailpipe is available only with 2010+ engines. * This tailpipe is not available on the T440 or T470 with independent mounted SCR/DPF exhaust. * Transverse exhaust is not available with tailpipes longer than 36 inches.	\$124	7#
1290336	Tailpipe: 7 in. single 36 in. 45 degree curved. * Not available with roof fairing and back of cab exhaust on a T680 or T880. * Single seven inch diameter vertical tailpipe is for use with SCR exhaust and side of cab, side of sleeper, back of cab mounted, or with stanchion mounted back of cab tailpipe positions. * The design of the mid-roof or low-roof sleepers cannot accommodate 7" tailpipes when combined with side of cab exhaust; 5" tailpipes must be used. * This tailpipe does not meet the minimum length requirement of 48 inches required for use with AeroCab Aerodyne or Aerodynamic sleepers. * This tailpipe does not meet the minimum length requirement of 48 inches required for use with T680 high roof sleeper. * This tailpipe is available only with 2010+ engines.	\$213	4#
1290342	Tailpipe: 7 in. single 42 in. 45 degree curved. For use with any Exhaust other than SCR Independent. * Not available with roof fairing and back of cab exhaust on a T680 or T880. * Single seven inch diameter vertical tailpipe is for use with SCR exhaust and side of cab, side of sleeper, back of cab mounted, or with stanchion mounted back of cab tailpipe positions. * The design of the mid-roof or low-roof sleepers cannot accommodate 7" tailpipes when combined with side of cab exhaust; 5" tailpipes must be used. * This tailpipe does not meet the minimum length requirement of 48 inches required for use with AeroCab Aerodyne or Aerodynamic sleepers. * This tailpipe does not meet the minimum length requirement of 48 inches required for use with T680 high roof sleeper. * This tailpipe is available only with 2010+ engines. * Transverse exhaust is not available with tailpipes longer than 36 inches.	\$222	6#
1290348	Tailpipe: 7 in. single 48 in. 45 degree curved. For use with any Exhaust other than SCR Independent. * Not available with roof fairing and back of cab exhaust on a T680 or T880. * Single seven inch diameter vertical tailpipe is for use with SCR exhaust and side of cab, side of sleeper, back of cab mounted, or with stanchion mounted back of cab tailpipe positions. * The design of the mid-roof or low-roof sleepers cannot accommodate 7" tailpipes when combined with side of cab exhaust; 5" tailpipes must be used. * This tailpipe is available only with 2010+ engines. * Transverse exhaust is not available with tailpipes longer than 36 inches.	\$256	9#



T880: ENGINE EQUIPMENT

Option	Description	Price	Weight
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Exhaust Accessories

Single Tailpipes

1290354	Tailpipe: 7 in. single 54 in. 45 degree curved. For use with any Exhaust other than SCR Independent. * Not available with roof fairing and back of cab exhaust on a T680 or T880. * Single seven inch diameter vertical tailpipe is for use with SCR exhaust and side of cab, side of sleeper, back of cab mounted, or with stanchion mounted back of cab tailpipe positions. * The design of the mid-roof or low-roof sleepers cannot accommodate 7" tailpipes when combined with side of cab exhaust; 5" tailpipes must be used. * This tailpipe is available only with 2010+ engines. * Transverse exhaust is not available with tailpipes longer than 36 inches.	\$284	11#
1290360	Tailpipe: 7 in. single 60 in. 45 degree curved. For use with any Exhaust other than SCR Independent. * Not available with roof fairing and back of cab exhaust on a T680 or T880. * Single seven inch diameter vertical tailpipe is for use with SCR exhaust and side of cab, side of sleeper, back of cab mounted, or with stanchion mounted back of cab tailpipe positions. * The design of the mid-roof or low-roof sleepers cannot accommodate 7" tailpipes when combined with side of cab exhaust; 5" tailpipes must be used. * This tailpipe is available only with 2010+ engines. * Transverse exhaust is not available with tailpipes longer than 36 inches.	\$309	13#

Dual Tailpipes

1290224	Tailpipe: 5 in. dual 24 in. 45 degree curved. * Dual five inch diameter vertical tailpipes are for use with SCR/DPF exhaust and sides of cab, sides of sleeper, back of sleeper, or independent tailpipe positions. * This tailpipe does not meet the minimum length requirement of 36 inches required for use with AeroCab flattop sleepers. * This tailpipe does not meet the minimum length requirement of 48 inches required for use with AeroCab Aerodyne or Aerodynamic sleepers. * This tailpipe does not meet the minimum length requirement of 48 inches required for use with T680 high roof sleeper. * This tailpipe is available only with 2010+ engines.	(\$140)	-7#
1290230	Tailpipe: 5 in. dual 30 in. 45 degree curved. * Dual five inch diameter vertical tailpipes are for use with SCR/DPF exhaust and sides of cab, sides of sleeper, back of sleeper, or independent tailpipe positions. * This tailpipe does not meet the minimum length requirement of 36 inches required for use with AeroCab flattop sleepers. * This tailpipe does not meet the minimum length requirement of 48 inches required for use with AeroCab Aerodyne or Aerodynamic sleepers. * This tailpipe does not meet the minimum length requirement of 48 inches required for use with T680 high roof sleeper. * This tailpipe is available only with 2010+ engines.	(\$54)	3#
1290236	Tailpipe: 5 in. dual 36 in. 45 degree curved. * Dual five inch diameter vertical tailpipes are for use with SCR/DPF exhaust and sides of cab, sides of sleeper, back of sleeper, or independent tailpipe positions. * This tailpipe does not meet the minimum length requirement of 48 inches required for use with AeroCab Aerodyne or Aerodynamic sleepers. * This tailpipe does not meet the minimum length requirement of 48 inches required for use with T680 high roof sleeper. * This tailpipe is available only with 2010+ engines.	\$0	0#



T880: ENGINE EQUIPMENT

Option	Description	Price	Weight
Exhaust Accessories			
Dual Tailpipes			
1290242	Tailpipe: 5 in. dual 42 in. 45 degree curved. * Dual five inch diameter vertical tailpipes are for use with SCR/DPF exhaust and sides of cab, sides of sleeper, back of sleeper, or independent tailpipe positions. * This tailpipe does not meet the minimum length requirement of 48 inches required for use with AeroCab Aerodyne or Aerodynamic sleepers. * This tailpipe does not meet the minimum length requirement of 48 inches required for use with T680 high roof sleeper. * This tailpipe is available only with 2010+ engines. * Transverse exhaust is not available with tailpipes longer than 36 inches.	\$54	3#
1290248	Tailpipe: 5 in. dual 48 in. 45 degree curved. * Dual five inch diameter vertical tailpipes are for use with SCR/DPF exhaust and sides of cab, sides of sleeper, back of sleeper, or independent tailpipe positions. * This tailpipe is available only with 2010+ engines. * Transverse exhaust is not available with tailpipes longer than 36 inches.	\$108	7#
1290254	Tailpipe: 5 in. dual 54 in. 45 degree curved. * Dual five inch diameter vertical tailpipes are for use with SCR/DPF exhaust and sides of cab, sides of sleeper, back of sleeper, or independent tailpipe positions. * This tailpipe is available only with 2010+ engines. * Transverse exhaust is not available with tailpipes longer than 36 inches.	\$161	10#
1290260	Tailpipe: 5 in. dual 60 in. 45 degree curved. * Dual five inch diameter vertical tailpipes are for use with SCR/DPF exhaust and sides of cab, sides of sleeper, back of sleeper, or independent tailpipe positions. * This tailpipe is available only with 2010+ engines. * Transverse exhaust is not available with tailpipes longer than 36 inches.	\$247	14#
1290436	Tailpipe: 7 in. dual 36 in. 45 degree curved. * Dual seven inch diameter vertical tailpipes are for use with SCR exhaust and sides of cab, sides of sleeper, back of sleeper, or in stanchion mounted back of cab tailpipe positions. * Not available with roof fairing and back of cab exhaust on a T680 or T880. * The design of the mid-roof or low-roof sleepers cannot accommodate 7" tailpipes when combined with side of cab exhaust; 5" tailpipes must be used. * This tailpipe does not meet the minimum length requirement of 48 inches required for use with AeroCab Aerodyne or Aerodynamic sleepers. * This tailpipe does not meet the minimum length requirement of 48 inches required for use with T680 high roof sleeper. * This tailpipe is available only with 2010+ engines.	\$383	8#



T880: ENGINE EQUIPMENT

Option	Description	Price	Weight
Exhaust Accessories			
Dual Tailpipes			
1290442	Tailpipe: 7 in. dual 42 in. 45 degree curved. * Dual seven inch diameter vertical tailpipes are for use with SCR exhaust and sides of cab, sides of sleeper, back of sleeper, or in stanchion mounted back of cab tailpipe positions. * Not available with roof fairing and back of cab exhaust on a T680 or T880. * The design of the mid-roof or low-roof sleepers cannot accommodate 7" tailpipes when combined with side of cab exhaust; 5" tailpipes must be used. * This tailpipe does not meet the minimum length requirement of 48 inches required for use with AeroCab Aerodyne or Aerodynamic sleepers. * This tailpipe does not meet the minimum length requirement of 48 inches required for use with T680 high roof sleeper. * This tailpipe is available only with 2010+ engines. * Transverse exhaust is not available with tailpipes longer than 36 inches.	\$446	13#
1290448	Tailpipe: 7 in. dual 48 in. 45 degree curved. * Dual seven inch diameter vertical tailpipes are for use with SCR exhaust and sides of cab, sides of sleeper, back of sleeper, or in stanchion mounted back of cab tailpipe positions. * Not available with roof fairing and back of cab exhaust on a T680 or T880. * The design of the mid-roof or low-roof sleepers cannot accommodate 7" tailpipes when combined with side of cab exhaust; 5" tailpipes must be used. * This tailpipe is available only with 2010+ engines. * Transverse exhaust is not available with tailpipes longer than 36 inches.	\$512	17#
1290454	Tailpipe: 7 in. dual 54 in. 45 degree curved. * Dual seven inch diameter vertical tailpipes are for use with SCR exhaust and sides of cab, sides of sleeper, back of sleeper, or in stanchion mounted back of cab tailpipe positions. * Not available with roof fairing and back of cab exhaust on a T680 or T880. * The design of the mid-roof or low-roof sleepers cannot accommodate 7" tailpipes when combined with side of cab exhaust; 5" tailpipes must be used. * This tailpipe is available only with 2010+ engines. * Transverse exhaust is not available with tailpipes longer than 36 inches.	\$568	22#
1290460	Tailpipe: 7 in. Dual 60 in. 45 degree curved. * Dual seven inch diameter vertical tailpipes are for use with SCR exhaust and sides of cab, sides of sleeper, back of sleeper, or in stanchion mounted back of cab tailpipe positions. * Not available with roof fairing and back of cab exhaust on a T680 or T880. * The design of the mid-roof or low-roof sleepers cannot accommodate 7" tailpipes when combined with side of cab exhaust; 5" tailpipes must be used. * This tailpipe is available only with 2010+ engines. * Transverse exhaust is not available with tailpipes longer than 36 inches.	\$618	27#
Miscellaneous			
1291944	Single Lower Chrome Exhaust Elbow * For use with single side of cab or single back of cab tailpipes only.	\$285	0#



T880: ENGINE EQUIPMENT

Option	Description	Price	Weight
Exhaust Accessories			
Miscellaneous			
1292329	Exhaust shield: dual w/Kenworth name cutout Full length perforated stainless steel. For side mounted exhaust AeroCab only. * Dual stainless steel exhaust shields for use only with dual AeroCab style exhaust or 2.1m models with DSOC exhaust which include the Kenworth name cutout vertically in the shield. * Dual stainless steel exhaust shields which include the Kenworth name cutout vertically in the shield are for use only with a sleeper. * This muffler shield is not available with independent stanchion exhaust styles.	\$358	0#
1292944	Dual Lower Chrome Exhaust Elbow * For use with dual side of cab tailpipes only.	\$644	0#
Filters			
Fuel-Water Separator			
1321100	Fuel Filter: Customer Supplied or None Fuel/Water Separator. ISX12N Only.	(\$140)	0#
1321109	Fuel Filter:PACCAR Standard Service Interval Fuel/Water Separator. 2017 and Later Emissions * Not available for export * Not available with T880 SBA or W990 and Dana 20K, 22K, & 23K front axles with 16K or lower springs. * The PACCAR Extended Service Interval fuel filter is highly recommended with Linehaul intended service.	STD	0#
1321110	Fuel Filter:PACCAR Extended Service Interval Fuel/Water Separator, 2017 and Later Emissions * Not available for export * Not available on T880S model. * Not available with T880 SBA or W990 with Dana 20K, 22K, & 23K front axles. * Not available with T880 SBA, T680 or W990 and Meritor MFS20/PACCAR20K with 16K springs. * Paccar ESI is not available with ISX12.	\$31	0#
1321125	Fuel Filter:Davco 382 Fuel/Water Separator * Not available for export * Not available with PX-9	\$419	8#
1321130	Fuel Filter: Davco 483 Fuel/Water Separator * Davco 483 requires standard length T680 hood 8090601 or 8090603. * Davco 483 requires standard length T880 hood 8090604. * Not available for export * Not available on T880S model.	\$534	11#
1321155	Fuel Filter: Rail Mounted for Natural Gas Engines Fuel/Water Separator	\$1	0#
1321200	Run Aid:None *For Fuel Filter	\$0	0#
1321204	Run Aid: Cummins TRV + Coolant Heat for Davco *For Fuel Filter, X15 and 2.1M only	\$461	0#
1321205	Run Aid:Fuel Heat *For Fuel Filter	STD	0#



T880: ENGINE EQUIPMENT

Option	Description	Price	Weight
Filters			
Fuel-Water Separator			
1321210	Run Aid:PACCAR Fuel Blend and Coolant Heat *For Fuel Filter, MX AND 2.1 m models, 2017 Emissions	\$119	1#
1321220	Run Aid:Cummins TRV for Davco only *For Fuel Filter, X15 AND 2.1 m models	\$161	2#
1321225	Run Aid:Coolant Heat *For Fuel Filter	\$224	1#
1321300	Start Aid:None *For Fuel Filter	STD	0#
1321305	Start Aid:12V Heat *For Fuel Filter	\$78	1#
1321320	Start Aid:120V Heat *For Fuel Filter	\$201	1#
1321325	Start Aid:12V AND 120V Heat *For Fuel Filter	\$224	2#
Heating & Starting Aids			
Block Heater			
1504002	Immersion block heater 120V 1000W w/plug under door on C500, T660, T800 & W900. * The 1000 watt immersion-type block heater is for use with ISL, PX-8 and PX-9 engines.	\$136	0#
1504005	Immersion block heater 120V 1500W w/plug under door on C500, T660, T800 & W900. * 110-120 volt / 1500 watt block heater is not for use with ISB, ISC, or PX-9 engines.	\$117	2#
1504010	Immersion block heater 240V 1500W w/plug under door on C500, T660, T800 & W900. * 220/240 volt block heater for use only with export engines. Not compatible with PX-9 or PACCAR MX engines.	\$105	0#
Oil Pan Heater			
1506035	Engine oil pan heater 240V 150W w/plug under door on C500, T660, T800 & W900. * Phillips oil pan heater for use on export engines other than Cummins ISX.	\$101	2#
1506055	Engine oil pan heater 120V 300W w/plug under door on C500, T660, T800 & W900. * The 300 watt oil pan heater is applicable to any 2010+ engine. * Using a 300 watt oil pan heater in combination with a block heater will result in the chassis using a 20 amp style plug. Use 1507008 if this is undesirable.	\$157	2#
In-tank Fuel Heater			
1509058	Fuel tank heater: single Arctic Fox w/thermostat. * Arctic Fox in-tank fuel heater requires a minimum tank size of 22 inches x 56 gallons, 24.5 inches x 75 gallons, or 28.5 inches x 105 gallons. * In-tank fuel heaters are unavailable with steel fuel tank material. * ISL-G and ISX12-G engines do not utilize any fuel heat components designed for diesel engines. * Single in-tank fuel heater is for use only with one fuel tank.	\$528	6#



T880: ENGINE EQUIPMENT

Option	Description	Price	Weight
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Heating & Starting Aids

In-tank Fuel Heater

1509065	Fuel tank heater: dual Arctic Fox w/thermostat.	\$835	15#
<ul style="list-style-type: none">* Arctic Fox in-tank fuel heater requires a minimum tank size of 22 inches x 56 gallons, 24.5 inches x 75 gallons, or 28.5 inches x 105 gallons.* Dual in-tank fuel heaters are for use only with two fuel tanks.* In-tank fuel heaters are unavailable with steel fuel tank material.* ISL-G and ISX12-G engines do not utilize any fuel heat components designed for diesel engines.			

Heater Accessories

1504040	Harness plug for block heater coiled under cab. DEL PLUG UNDER DOOR C5, T6, T8 & W9	(\$1)	0#
1507008	Block heater & oil pan heater wired to separate plugs.	\$0	0#
<ul style="list-style-type: none">* This option provides two separate 15amp plugs in situations where one 20 amp plug would normally be supplied [engine/block heater wattage exceeds 1750].			
1509029	Shutoff valves for trailer heat with hoses routed 3ft. BOC/BOS. Installation includes shutoff valves on a loop of hose routed to 3' BOC/BOS. Trailer heat application not to exceed 12 kW (680 BTU/min) of heat draw from the engine. For applications requiring a significant amount of heat (6-12 kW, Ex: heating a tanker), the engine must be warmed up before opening shutoff valves allowing coolant to flow. A separate coolant heater is recommended for applications requiring more heat.	\$201	0#
<ul style="list-style-type: none">* Not compatible with PX-7, PX-9, and ISL-G, instead use s/c 1509000.* Only to be used with EPA13 and greater MX-11, MX-13, ISX12, X15, ISX15 or ISX12N engines* Pre-EPA13 and Euro engines only allow trailer heat option s/c 1509000.			
1509035	Coolant hoses & 2 shut-off valves for C/I APU coolant hoses routed to 3 feet back-of-sleeper.	\$171	0#

Fuel Cooler

1500029	Kenworth Fuel Cooler Required for Cummins engines with a single fuel tank. Required for PACCAR MX-13 engine with a single fuel tank and stationary use: High RPM, low vehicle speed, sustained for longer than 1 hour. Optional for all other applications.	\$219	6#
<ul style="list-style-type: none">* On the T470 the fuel cooler and power steering cooler are a single unit. Add a power steering cooler when a fuel cooler is specified.* On the T470 the fuel cooler and power steering cooler are a single unit. The power steering cooler must be added to orders specifying a single fuel tank, since a fuel cooler is required in this instance.* Required for Cummins engines with single fuel tank; for PACCAR PX-9 with single fuel tank Restricted for PACCAR MX engines w/o stationary applications (ref 0072001, 0072002, and 0072003)			

Rear Engine PTO - REPTO

6340009	Rear Engine PTO: MX-11, 1.3:1 Drive Ratio Torque Capacity 590 LB-FT Continuous.	\$3,409	48#
<ul style="list-style-type: none">* Rear engine PTO for use with a PACCAR MX-11 engine. Not compatible with dual exhaust.			
6340040	Rear Engine PTO PX-8, PX-9, ISL9 Torque Capacity 435 lb-ft continuous, Drive ratio 1.15:1. Includes access provision in toe board.	\$4,244	150#
<ul style="list-style-type: none">* Rear engine PTO for PX-9 or ISL-G engines on models T470/T800/W900S, or PX-9 on the T4 or T88C Series. Not compatible with dual exhaust.* Rear engine PTOs cannot be added to chassis in the aftermarket. If your vocation is a mixer discuss the requirement with your customer.* W900S chassis which specify a rear engine PTO must use an SPL driveline if a manual transmission is selected.			



T880: ENGINE EQUIPMENT

Option	Description	Price	Weight
Rear Engine PTO - REPTO			
6340041	Rear Engine PTO ISX12 only Torque Capacity 465 lb-ft continuous, Drive ratio 1.32:1. Includes access provision in toe board. * Approved for use with Concrete Ready Mix, Mining Service, Refuse Hauler, Refuse Packer, Oil Field Well Servicing, Wrecker Service, Crane/Cherry Picker, or Construction services. * Rear engine PTO for ISX12 gas or diesel engine on T800/W900S/T880. Not compatible with dual exhaust. * Rear engine PTOs cannot be added to chassis in the aftermarket. If your vocation is a mixer discuss the requirement with your customer. * This option requires a minimum of 36 inches of clear frame between the rails behind the cab. * W900S chassis which specify a rear engine PTO must use an SPL driveline if a manual transmission is selected.	\$4,206	44#
6340070	Rear Engine PTO: MX-13, 1.2:1 Drive Ratio Torque Capacity 613 LB-FT Continuous. Includes Access Provision In Toe Board. * Rear engine PTO for use with a PACCAR MX-13 engine. Not compatible with dual exhaust. * Rear engine PTOs cannot be added to chassis in the aftermarket. If your vocation is a mixer discuss the requirement with your customer. * W900S chassis which specify a rear engine PTO must use an SPL driveline if a manual transmission is selected.	\$3,409	161#
Governors & Controls			
1405074	Ambient temperature sensor for idle shutdown for use with Cummins ISM, ISX12, X15, and PACCAR PX engines.	\$0	0#
Engine Equipment Miscellaneous			
0080020	Chassis to use LNG fuel system.	\$0	0#
0080021	Chassis to use CNG fuel system.	\$0	0#
1000051	One MX Remote PTO Speed Control Preset Engine Speed	\$0	0#
1000052	Two MX Remote PTO Speed Control Preset Engine Speeds	\$0	0#
1000133	Powertrain Protect Programming-Cummins ISM / ISX12-G Engines, Torque Limiting. * Powertrain protection programming for use with ISX12G or ISM or export engines only. * The Powertrain Protection Programming feature is available only with -LL or -ALL transmissions.	\$0	0#
1000170	Enable engine regeneration in PTO mode Cummins * Not available with PACCAR MX-13 engine.	\$0	0#
1000176	Enable FAN ASSIST with engine regeneration in PTO mode PACCAR MX *Use with code 1000174 if FAN ASSIST is desired.	\$0	0#
1000202	Engine monitoring protection -Warning- PACCAR MX engine parameter.	\$0	0#
1000204	Engine monitoring protection -Derate- PACCAR MX engine parameter.	\$0	0#
1000206	Engine monitoring protection -Shutdown- PACCAR MX engine parameter.	\$0	0#
1000238	Enable auto-retard w/ Latch Mode Retarder Control PACCAR MX engine parameter. Selecting this code will program the engine controller to auto retard when cruise control is set. When cruise control is not set w/ button on you have latch mode. Latch mode means the engine retarder is activated when the brake pedal is depressed and does not deactivate until the operator depresses the accelerator.	\$0	0#



T880: ENGINE EQUIPMENT

Option	Description	Price	Weight
Engine Equipment Miscellaneous			
1000239	Engine parameter: Driveline Protect - torque limiting Paccar MX. * Multi-torque engines require that Torque Limiting Driveline Protection [1000239] is enabled. * This feature is recommended on any truck that has main transmission gear ratio greater than 15:1, or an auxiliary transmission (single speed or multi-speed) with a gear ratio greater than 1:1 needs this feature enabled. For all other configurations this feature is optional.	\$0	0#
1000241	PT Optimization Analysis: Downsped Economy	\$0	0#
1000242	Gearing Analysis: Fuel Economy fuel efficiency results.	\$0	0#
1000243	Gearing Analysis: Performance power before economy results.	\$0	0#
1000244	Gearing Analysis: Balance power/economy blend results.	\$0	0#
1000245	Customer's Typical Operating Spd: 50 MPH.	\$0	0#
1000246	Customer's Typical Operating Spd: 30 MPH.	\$0	0#
1000247	Customer's Typical Operating Spd: 40 MPH.	\$0	0#
1000248	Customer's Typical Operating Spd: 55 MPH.	\$0	0#
1000249	Customer's Typical Operating Spd: 52 MPH	\$0	0#
1000250	Customer's Typical Operating Spd: 58 MPH.	\$0	0#
1000251	Customer's Typical Operating Spd: 60 MPH.	\$0	0#
1000252	Customer's Typical Operating Spd: 62 MPH	\$0	0#
1000253	Customer's Typical Operating Spd: 63 MPH	\$0	0#
1000254	Customer's Typical Operating Spd: 65 mph.	\$0	0#
1000255	Customer's Typical Operating Spd: 68 mph.	\$0	0#
1000256	Customer's Typical Operating Spd: 64 MPH	\$0	0#
1000257	Customer's Typical Operating Spd: 70 mph.	\$0	0#
1000260	Dealer declines PT Optimization results rear axle ratio selected does not meet Opt goal.	\$0	0#
1000275	Customer's Typical Operating Spd: 75 MPH	\$0	0#



T880: ENGINE EQUIPMENT

Option	Description	Price	Weight
Engine Equipment Miscellaneous			
1000276	<p>Speed Control Management: Enable Progressive Shift for PACCAR MX engines. Progressive Shift is a feature which encourages a driver to shift at reduced engine speed (RPM) while in lower gears. This is a PACCAR MX Engine Parameter w/ Default Setting. Default settings are optimized for 10-speed transmissions & line haul applications.</p> <p>* Consult Kenworth Application Engineering or Programming Guide for non-default setting options.</p> <p>* Not for use with 2-speed rear axles.</p> <p>* Not for use with Allison transmissions.</p> <p>* Not for use with an auxiliary transmission or transfer case.</p> <p>* Not for use with direct drive transmissions with rear axle ratios 3.25 to 4.33 (inclusive).</p> <p>* Not for use with overdrive transmissions with 2.53 and 2.64 axle ratios.</p> <p>* Progressive Shift and Gear Down Protection are available only with rear axle ratios of: 2.53, 2.64, 2.69, 2.93, 3.07, 3.08, 3.21, 3.25, 3.36, 3.42, 3.55, 3.58, 3.70, 3.73, 3.90, 3.91, 4.10, 4.11, 4.30, 4.33</p> <p>* Progressive Shift and Gear Down Protection are available only with rear tire sizes: 11R22.5, 285/75R24.5, 455/55R22.5, 11R24.5, 275/80R22.5, 295/75R22.5, OR 445/50R22.5.</p> <p>* Progressive Shift and Gear Down Protection are not available with transmissions other than a 9/10/13/18-speed. Consult PACCAR MX Programming Guide or Division Applications for more details</p> <p>* The Progressive Shift &/or Gear Down Protection features will be disabled during normal operation of automated manual transmission, and enabled only during manual mode only.</p>	\$0	0#
1000277	<p>Speed Control Management: Enable Gear Down Protection for PACCAR MX engines. Gear Down Protection is a feature which encourages a driver to shift into higher gears in order to use the engine at lower engine speed (RPM) when the vehicle is at higher road speed (MPH). This is a PACCAR MX Engine Parameter w/ Default Setting. Default settings are optimized for 10-speed transmissions & line haul applications.</p> <p>* Consult Kenworth Application Engineering or Programming Guide for non-default setting options.</p> <p>* Not for use with 2-speed rear axles.</p> <p>* Not for use with Allison transmissions.</p> <p>* Not for use with an auxiliary transmission or transfer case.</p> <p>* Not for use with direct drive transmissions with rear axle ratios 3.25 to 4.33 (inclusive).</p> <p>* Not for use with overdrive transmissions with 2.53 and 2.64 axle ratios.</p> <p>* Progressive Shift and Gear Down Protection are available only with rear axle ratios of: 2.53, 2.64, 2.69, 2.93, 3.07, 3.08, 3.21, 3.25, 3.36, 3.42, 3.55, 3.58, 3.70, 3.73, 3.90, 3.91, 4.10, 4.11, 4.30, 4.33</p> <p>* Progressive Shift and Gear Down Protection are available only with rear tire sizes: 11R22.5, 285/75R24.5, 455/55R22.5, 11R24.5, 275/80R22.5, 295/75R22.5, OR 445/50R22.5.</p> <p>* Progressive Shift and Gear Down Protection are not available with transmissions other than a 9/10/13/18-speed. Consult PACCAR MX Programming Guide or Division Applications for more details</p> <p>* The Progressive Shift &/or Gear Down Protection features will be disabled during normal operation of automated manual transmission, and enabled only during manual mode only.</p>	\$0	0#
1000281	<p>MX Engine: Fast Stop Recorder Disable Disables MX Fast Stop recorder functionality, which logs key vehicle parameters whenever vehicle deceleration rates exceed a specified value. See engine ordering and programming guides for further details. 2013+</p> <p>* For use to opt-out of Fast Stop Recorder. Fast Stop Recorder is default to ON from the factory.</p>	\$0	0#
1000282	<p>MX Retarder State Cruise Control On Manual Mode Selecting this code will program the engine controller to make manual mode available when cruise control is on, but not set, and the engine brake switch is on. Manual mode means the engine retarder activates whenever the throttle pedal is not depressed. 2013+</p>	\$0	0#
1000283	<p>MX Retarder State Cruise Control On Coast Mode Selecting this code will program the engine controller to make coast mode available when cruise control is on, but not set, and the engine brake switch is on. Coast mode means the engine retarder is only activated when the brake pedal is depressed. 2013+</p>	\$0	0#



T880: ENGINE EQUIPMENT

Option	Description	Price	Weight
Engine Equipment Miscellaneous			
1000284	MX Retarder State Cruise Control On Latch Mode Selecting this code will program the engine controller to make latch mode available when cruise control is on, but not set, and the engine brake switch is on. Latch mode means the engine retarder is activated when the brake pedal is depressed and does not deactivate until the operator depresses the accelerator pedal. This sales code cannot be selected if either Code 5 or Code 6 are selected. 2013+	\$0	0#
1000285	Enable MX Retarder Auto-Retard Selecting this code will program the engine to utilize the auto retard mode whenever cruise control speed has been set and the engine brake switch is on. The auto-retard mode will control the vehicle speed to an offset from the cruise control set speed via the engine retarder. The offset speed shall be dependent upon customer inputs via the electronic programming work screen. 2013+	\$0	0#
1000287	Enable MX Retarder Downhill Speed Limiter Selecting this code will program the engine to utilize the Downhill Speed Limiter functionality. The Downhill Speed Limiter functionality will control the vehicle to a customer-programmed maximum speed when the engine brake switch is in the ON position, whether or not cruise control is active. 2013+	\$0	0#
1000288	Disable MX Retarder Selecting this code will program the engine to never actuate the engine brake, regardless of switch input. This code will be reflected as a programmable parameter on the engine, so customers can re-enable the MX engine retarder via aftermarket programming at their local Kenworth or Peterbilt dealership. A restriction must be put in place to not allow the selection of this code on trucks with any type of adaptive cruise braking or collision mitigation system as they use the engine brake in their base functionality. 2013+	\$0	0#
1000289	Delete MX-11 Retarder (engine brake)	(\$1,360)	0#
1000341	PTO mode control - cab station.	\$0	0#
1000342	PTO mode control - remote station.	\$0	0#
1000343	PTO mode control - cab and remote station.	\$0	0#
1900300	Steel front engine supports.	\$462	15#
1901017	Remote PTO/Throttle, 12-Pin, Engine Bay Remote Control Provision	\$87	0#
1901018	Remote PTO/Throttle, 12-Pin, 250K, Back of Cab OR Back of Sleeper, J1939, Remote Control Provision	\$170	0#
1901019	Remote PTO/Throttle, 12-Pin, 250K End of Frame, J1939, Remote Control Provision	\$194	0#
1901022	Remote Presets and Interlock, 8-Pin, Engine Bay; Requires Code 1901017	\$52	0#
1901023	Remote Presets and Interlock, 8-Pin, Back of Cab OR Back of Sleeper; Requires Code 1901018 OR 1901020	\$152	0#
1901024	Remote Presets and Interlock, 8-Pin, End of Frame Requires Code 1901019 or 1901021	\$200	0#
1901078	J1939 HARNESS EXTENSION UNDER HOOD AT FIREWALL, DRIVER SIDE	\$154	0#
1901083	J1939 harness (read only)to EOF for body builder. This option allows the customer to read EPA 2010+ engine parameters from their remote station. "Read Only" means you cannot write information to any components on this harness but can only "Read" information from it.	\$108	0#
1903010	Enable Driver Performance Assistant (DPA) Enables the overall Driver Performance Assistant functionality, which provides visual feedback to the driver that helps improve their fuel economy, minimize wear on the service brakes, and provides long-term scores indicative of how well the driver is performing against both goals.	\$0	0#



T880: ENGINE EQUIPMENT

Option	Description	Price	Weight
Engine Equipment Miscellaneous			
1903011	DPA - Enable Driver Coaching Enables popups that will actively coach the driver to improve their performance if they are performing poorly, or congratulate them if they are doing well. Frequency of the popups are conditioned upon the driver's overall, long-term score. A better score leads to less frequent popups, while a poorer score leads to more frequent popups.	\$0	0#
1903012	DPA - Enable Anticipation Score Enables the Driver Performance Assistant's Anticipation Score functionality that encourages the driver to anticipate braking events earlier and coast longer in order to increase fuel economy.	\$0	0#
1903013	DPA - Enable Brake Saving Score Enables the Driver Performance Assistant's Brake Saving Score functionality that encourages the driver to use engine brakes to avoid service brake wear.	\$0	0#
1903014	DPA - Enable Reset by Driver Indicates whether or not the customer wants the driver to have the ability to reset the long-term scoring within the DPA functionality. Customers always have the ability to reset the scoring via a service tool.	\$0	0#
1903015	DPA - Enable Tire Pressure Reminder Enables reminders related to low tire pressures that can negatively impact fuel economy. These warnings would occur prior to typical TPMS system warnings that are focused on critically low tire pressures that can lead to tire damage. * DPA - Enable Tire Pressure Reminder requires TPMS	\$0	0#
1903016	DPA - Enable Automated Transmission Reminder Enables reminders to the driver to put an automated transmission back into automated mode after it has been left in manual mode for an extended period of time. * DPA - Enable Automated Transmission Reminder requires an automated manual transmission	\$0	0#
1903018	DPA - Recommended Settings * DPA - Enable Automated Transmission Reminder requires an automated manual transmission * DPA - Enable Tire Pressure Reminder requires TPMS * Requires selection of all compatible DPA setting sales codes.	\$0	0#
1903019	DPA - Custom Settings	\$0	0#
1903020	Decline Driver Performance Assistant (DPA)	\$0	0#
1903030	Enable Driver Reward	\$0	0#
1903031	Enable Ton MPG	\$0	0#
1903032	Enable Fuel Economy	\$0	0#
1903033	Enable Idle Time Percentage	\$0	0#
1903034	Enable Driver Shift Aid	\$0	0#
8240004	Throttle Input Ignored When Park Brake Engaged. * 8240004 Throttle input ignored when park brake engaged. This option disables input from the throttle pedal when the park brake is activated.	\$110	0#
Retarders			
1700122	Delete Retarder: Cummins ISX12-G Engines *Use code 1700118 to Delete for ISX12 Diesel Engines	(\$1,991)	-40#
1700123	Retarder:Cummins ISX12G *Replcs 1700121 Use code 1700117 for ISX12 engines	\$0	40#



T880: ENGINE EQUIPMENT

Option	Description	Price	Weight
Starting & Recharging			
Alternator			
1811276	Alternator: Leece Neville 270 amp long brush. 270amp alternator with 150A fuse for body builder (Class 8 only, not for use with ICB, temporary battery box, or vocational cantilever battery box) * Alternators over 160A are not for use with an ammeter as the gauge only senses up to 150A. * This Leece Neville 270amp alternator requires LH under cab battery box to provide room for the 150amp fuse for the body builder circuit	\$1,307	0#
1812162	Alternator: 160 amp brushless with battery voltage sense. *This code replaced 1812160. * For use with 2010+ or Euro 3 engines.	\$347	9#
1812450	Alternator: Delco 40SI 300 amp Brushless with battery voltage sense. * Alternators over 160A are not for use with an ammeter as the gauge only senses up to 150A. * Required and only for use with the Kenworth Idle Management A/C system.	\$1,116	18#
1816200	Alternator: Bosch 200 amp, brush type * 2010+ compliant engines in T4 series require an alternator that supports engine electronic requirement for J180. * Alternators over 160A are not for use with an ammeter as the gauge only senses up to 150A. * For use only with 2010+ engines.	\$258	0#
1816260	Alternator: PACCAR 160 amp, brush type * 2010+ compliant engines in T4 series require an alternator that supports engine electronic requirement for J180. * For use with 2010+ or Euro 3 engines.	STD	0#
Battery			
1821210	Batteries: 3 PACCAR GP31 threaded post (700-730) 2100-2190 CCA dual purpose.	STD	0#
1821215	Batteries: 4 PACCAR GP31 threaded post (700-730) 2800-2920 CCA dual purpose.	\$253	57#
1821219	Batteries: 1 PACCAR GP31 THR (700-730) 700-730 CCA Dual Purpose Batteries. *Use w/ 1821218	(\$396)	-114#
1821220	Batteries: 2 PACCAR GP31 threaded post (700-730) 1400-1460 CCA dual purpose. * The use of two batteries only in cold weather climates may result in insufficient starting power for some truck applications over time. Consider selecting three or four batteries. * Two battery configuration with 1400 CCA is available with day cab, 38 inch and 40 inch sleeper only unless an Electronic Starting Module is selected.	(\$220)	-57#
1821225	Batteries: 2 PACCAR GP31 threaded post (1000) 2000 CCA starting. * The use of two batteries only in cold weather climates may result in insufficient starting power for some truck applications over time. Consider selecting three or four batteries. * Two batteries with a total of 2000 CCA are for non-sleepers, 38 inch AeroCab sleepers and 40 inch NGP unless an Electronic Starting Module is selected.	(\$244)	-59#
1821230	Batteries: 4 PACCAR GP31 tapered post (700) 2800 CCA dual purpose. * Four batteries with a total of 2800 CCA for use only with export engines.	\$216	57#
1821271	Batteries: 2 AGM GP31 threaded post 1850 CCA for T680 and T880 in Cab Battery box only	(\$128)	-50#
1821275	Batteries: 3 AGM GP31 THR (925) 2775 CCA. For T680 & T880 in cab battery box only.	\$470	0#
1825006	Batteries: 4 Odyssey GP 31 AGM threaded post (1150) 4600 CCA	\$1,598	126#

* Restriction



T880: ENGINE EQUIPMENT

Option	Description	Price	Weight
Starting & Recharging			
Battery			
1825007	Batteries: 3 Odyssey GP 31 AGM threaded post (1150) 3450 CCA	\$1,097	48#
Battery Equipment			
1821218	ESM Start Module by Maxwell *Use W/ 1, 2, or 3 Batteries Only	\$1,722	20#
	* Requires LH under battery box location.		
1840005	Battery disconnect switches 2, mounted on battery box.	\$402	2#
	<ul style="list-style-type: none">* Battery disconnect switches located on the battery box end are not for use with full length chassis fairings or with a battery box located BOC between the rails.* Constant power to the radio for clock and memory pre-sets is advised for use with battery disconnect switches.* Disconnect switches on the battery box are not available with dual side of cab exhaust on AeroCab chassis due to LH tailpipe routing.* Not for use with battery box under rider seat.* The in-cab battery box cannot be used with optional disconnect switches, box insulation, steel battery hold downs, or the Canadus battery energizer.* This cantilever style box is labeled vocational and is 3 inches narrower than a regular cantilever style box. The batteries are positioned parallel to the frame rail with a maximum quantity of three. Jumpstart terminals or disconnect switches cannot be located on this box.		
1840006	Battery disconnect switches 2, mounted in cab Requires battery box LH under.	\$486	2#
	<ul style="list-style-type: none">* A fire extinguisher on the driver's side floor is incompatible with battery disconnects in the same location.* Allison transmissions are incompatible with items mounted on the floor LH side of the drivers seat.* Battery disconnect switches located on the driver's side cab floor are not for use with dual cab mounted exhaust [except AeroCab style exhaust which is not restricted]. Requires that the battery box be located LH under the cab due to proximity.* Constant power to the radio for clock and memory pre-sets is advised for use with battery disconnect switches.* The in-cab battery box cannot be used with optional disconnect switches, box insulation, steel battery hold downs, or the Canadus battery energizer.		
1840010	Steel battery holddowns standard w/3 batteries.	\$41	4#
	<ul style="list-style-type: none">* Steel battery box hold downs are not available with air tank module [ATM style] battery boxes.* Steel battery hold downs are standard with severe service, no code required.* The battery box required on Aerodynamic models is located LH under the cab and is not available with steel hold downs or battery box insulation.* The in-cab battery box cannot be used with optional disconnect switches, box insulation, steel battery hold downs, or the Canadus battery energizer.		
1840065	12V low voltage disconnect for starter battery protection.	\$0	0#
	<ul style="list-style-type: none">* The Low Voltage Disconnect system will disconnect the following systems if present: interior lighting, auxiliary power/cigar plugs, radio/audio, refrigerator, spare circuits, toolbox lighting, no-idle system. All exterior lighting will remain functional.		
1900996	Jump start terminals under hood.	\$248	12#
	<ul style="list-style-type: none">* Jump start terminals are recommended when an in-cab battery box is specified.* Jump start terminals under the hood are not for use on LNG chassis due to interference with LH fuel piping. Not for use on CNG vehicles.		



T880: ENGINE EQUIPMENT

Option	Description	Price	Weight
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Starting & Recharging

Battery Equipment

1901003	Jump start terminals frame mounted BOC or sleeper. * Jump start terminals are recommended when an in-cab battery box is specified. * Not available with crossover.	\$320	12#
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1901014	External Battery Terminals Mounted Under Hood *Use W/ 1821218	\$339	12#
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1901015	External Battery Terminals: Frame Mounted BOC/SLPR Above Rail *Use W/ 1821218	\$206	12#
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Starter

1836100	Starter: PACCAR 12 volt electrical system. W/ centralized power distribution incorporating plug-in style relays. Circuit protection for serviceability, 12-volt light system w/circuit protection circuits number & color coded.	STD	0#
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1836103	PACCAR Premium 12V Starter W/ Cummins X15 Engines PACCAR 12 volt electrical system. With centralized power distribution incorporating plug-in style relays. Circuit protection for serviceability, 12-volt light system with circuit protection circuits number & color coded.	\$55	0#
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T880: TRANSMISSIONS

Option	Description	Price	Weight
2058601	PACCAR Transmission: PO-14F112C, 12 Speed, 1450 LB FT, with Hill Start Aid. Limited to gears 2 and R2 (reverse) while in PTO mode. * AMT transmissions require column mounted transmission control 8201052, 8201053.	(\$589)	0#
2058602	PACCAR Transmission: PO-15F112C, 12 Speed, 1550 LB FT W/Hill Start Aid. Limited to gears 2 and R2 (reverse) while in PTO mode. * AMT transmissions require column mounted transmission control 8201052, 8201053.	(\$275)	0#
2058603	PACCAR Transmission: PO-16F112C, 12 Speed, 1650 LB FT, with Hill Start Aid. Limited to gears 2 and R2 (reverse) while in PTO mode. * AMT transmissions require column mounted transmission control 8201052, 8201053.	STD	0#
2058604	PACCAR Transmission: PO-17F112C, 12 Speed, 1750 LB FT, with Hill Start Aid. Limited to gears 2 and R2 (reverse) while in PTO mode. * AMT transmissions require column mounted transmission control 8201052, 8201053.	\$378	0#
2058605	PACCAR Transmission: PO-18F112C, 12 Speed, 1850 LB FT, with Hill Start Aid. Limited to gears 2 and R2 (reverse) while in PTO mode. * AMT transmissions require column mounted transmission control 8201052, 8201053.	\$845	0#
Eaton			
2058791	Eaton EEO-14F112C Endurant 12 Speed, 1450 LB FT with Hill Start Aid. Limited to gears 2 and R2 (reverse) while in PTO mode. * AMT transmissions require column mounted transmission control 8201052, 8201053.	(\$589)	0#
2058792	Eaton EEO-15F112C Endurant 12 Speed, 1550 LB FT with Hill Start Aid. Limited to gears 2 and R2 (reverse) while in PTO mode. * AMT transmissions require column mounted transmission control 8201052, 8201053.	(\$275)	0#
2058793	Eaton EEO-16F112C Endurant 12 Speed, 1650 LB FT with Hill Start Aid. Limited to gears 2 and R2 (reverse) while in PTO mode. * AMT transmissions require column mounted transmission control 8201052, 8201053.	\$40	0#
2058794	Eaton EEO-17F112C Endurant 12 Speed, 1750 LB FT with Hill Start Aid. Limited to gears 2 and R2 (reverse) while in PTO mode. * AMT transmissions require column mounted transmission control 8201052, 8201053.	\$378	0#
2058795	Eaton EEO-18F112C Endurant 12 Speed, 1850 LB FT with Hill Start Aid. Limited to gears 2 and R2 (reverse) while in PTO mode. * AMT transmissions require column mounted transmission control 8201052, 8201053.	\$845	0#
9-Speed			
2058249	Transmission: Eaton RTOC18909A 9-speed operation that easily converts to a 13-speed for increased vehicle flexibility and higher residual value. This convertible transmission is offered with engine torque up to 1850 lbs ft. Conversion is simple with kit from Eaton. Includes pump & oil cooler. Standard with synthetic lubricant. Includes severe-duty pilot bearing on all class 8 models. *Torque Limit: 1850 pound-feet. * This transmission is available with a maximum engine torque of 1850 ft lbs.	(\$3,485)	214#
2058404	Transmission: Eaton RTOC16909A 9-speed operation that easily converts to a 13-speed for increased vehicle flexibility and higher residual value. This convertible transmission is offered with engine torque up to 1650 lbs ft. Conversion is simple with kit from Eaton. Includes pump & oil cooler. Standard with synthetic lubricant. Includes severe-duty pilot bearing on all class 8 models. *Torque Limit: 1650 pound-feet. * This transmission is available with engine torque up to 1650 lb ft.	(\$5,222)	206#



T880: TRANSMISSIONS

Option	Description	Price	Weight
Eaton			
9-Speed			
2058782	Transmission: Fuller RTOCM-16909A, 9-Speed, w/pump & oil cooler	(\$4,224)	206#
10-Speed			
2057360	Transmission: Fuller FRO14210C 10-speed Standard with synthetic lubricant. Includes severe-duty pilot bearing on all class 8 models. *Torque Limit: 1450 pound-feet. * For 62 inch AeroCab sleepers requesting a ten speed transmission and horizontal DPF/SCR exhaust the intermediate duty driveline with a single centerbearing is not available. * Fuller FR transmissions with an internal oil cooler will not support a 6-bolt PTO mounting. * This transmission is available with a maximum engine torque of 1450 ft lbs.	(\$7,371)	75#
2057371	Transmission: Fuller RTO14908LL 10-speed. Standard with synthetic lubricant. Includes severe-duty pilot bearing on all class 8 models. *Torque Limit: 1450 pound-feet. * For 62 inch AeroCab sleepers requesting a ten speed transmission and horizontal DPF/SCR exhaust the intermediate duty driveline with a single centerbearing is not available. * Fuller overdrive transmissions with 400hp+ engine and GCW exceeding 90K require a code for transmission oil cooler. * Russian compliance does not support the use of this transmission. * The Fuller -8LL transmissions are incompatible with a tachograph. * This transmission is available with a maximum engine torque of 1450 ft lbs.	(\$5,790)	176#
2057380	Transmission: Fuller FR14210B 10-speed *Torque Limit: 1450 pound-feet. * For 62 inch AeroCab sleepers requesting a ten speed transmission and horizontal DPF/SCR exhaust the intermediate duty driveline with a single centerbearing is not available. * Fuller FR transmissions with an internal oil cooler will not support a 6-bolt PTO mounting.	(\$7,432)	75#
2057384	Transmission:Eaton FO14E308LL-VCS UltraShift Plus 10-speed w/Hill Start Aid feature. Standard with synthetic lubricant. This product has extended forward and reverse gear ratio coverage specifically designed for dump truck or other construction applications. *Torque Limit: 1450 pound-feet. * AMT transmissions require column mounted transmission control 8201052, 8201053. * For 62 inch AeroCab sleepers requesting a ten speed transmission and horizontal DPF/SCR exhaust the intermediate duty driveline with a single centerbearing is not available. * Fuller overdrive transmissions with 400hp+ engine and GCW exceeding 90K require a code for transmission oil cooler. * Not available with an ISX12G engine. * This transmission is available with a maximum engine torque of 1450 ft lbs. * UltraShift Plus transmissions require ABS that includes air traction control. * UltraShift Plus VCS transmissions are approved for use in pickup & delivery, linehaul, construction, concrete ready-mix, wrecker, utility, logging, mining, oil field, refuse, fire service, rescue, agriculture, crane/cherry picker, mixer, or snowplow. It is not available for use in heavy haul. * With 2007+ EPA engines the transmission gear display for AutoShift or UltraShift transmissions will be located in the Kenworth Driver Information Center.	\$4,394	284#
2058343	Transmission: Fuller FA15810B 10-speed Fuller Advantage Series, Direct Drive, Manual. *No oil cooler required. *Torque Limit: 1550 pound-feet. * Fuller Advantage transmission is not for export use. * Limited to 110,000 GCW in Linehaul, Regional Haul or Pickup and Delivery application. * Road conditions limited to class percentages A and B with 12% maximum grade. * This transmission is available with a maximum engine torque of 1550 ft lbs.	(\$7,576)	-23#



T880: TRANSMISSIONS

Option	Description	Price	Weight
Eaton			
10-Speed			
2058349	Transmission: Fuller FAO14810C 10-speed Fuller Advantage Series, Overdrive, Manual. *No oil cooler required. *Torque Limit: 1450 pound-feet. * Fuller Advantage transmission is not for export use. * Limited to 110,000 GCW in Linehaul, Regional Haul or Pickup and Delivery application. * No oil cooler or filter required or offered with this transmission. * Road conditions limited to class percentages A and B with 12% maximum grade. * This transmission is available with a maximum engine torque of 1450 ft lbs.	(\$7,769)	-23#
2058350	Transmission: Fuller FAO15810C 10-speed Fuller Advantage Series, Overdrive, Manual. *No oil cooler required. *Torque Limit: 1550 pound-feet. * Fuller Advantage transmission is not for export use. * Limited to 110,000 GCW in Linehaul, Regional Haul or Pickup and Delivery application. * No oil cooler or filter required or offered with this transmission. * Road conditions limited to class percentages A and B with 12% maximum grade. * This transmission is available with a maximum engine torque of 1550 ft lbs.	(\$7,305)	-23#
2058351	Transmission: Fuller FAO16810C 10-speed Fuller Advantage Series, Overdrive, Manual. *No oil cooler required. *Torque Limit: 1650 pound-feet. * Fuller Advantage transmission is not for export use. * Limited to 110,000 GCW in Linehaul, Regional Haul or Pickup and Delivery application. * No oil cooler or filter required or offered with this transmission. * Road conditions limited to class percentages A and B with 12% maximum grade. * This transmission is available with a maximum engine torque of 1650 ft lbs.	(\$7,141)	-23#
2058356	Transmission: Fuller FAM15810B 10-speed Fuller Advantage Series, Multi-Torque, Manual. *No oil cooler required. *Torque Limit: 1550 pound-feet. * Fuller Advantage transmission is not for export use. * Limited to 110,000 GCW in Linehaul, Regional Haul or Pickup and Delivery application. * No oil cooler or filter required or offered with this transmission. * Road conditions limited to class percentages A and B with 12% maximum grade. * This transmission is available with a maximum engine torque of 1550 ft lbs., but can accept 200 additional ft lbs torque when used with ST or MT engines	(\$6,658)	-23#
2058359	Transmission: Fuller FRM15210B 10-speed w/pump & external oil cooler. Includes severe-duty pilot bearing on all class 8 models. *Torque Limit: 1550 pound-feet. * For 62 inch AeroCab sleepers requesting a ten speed transmission and horizontal DPF/SCR exhaust the intermediate duty driveline with a single centerbearing is not available. * This transmission is available with a maximum engine torque of 1550 ft lbs. For some transmissions Fuller will accept 100 lb ft more engine output torque with a multi-torque engine than the transmission input is rated at. * This transmission is available with a maximum engine torque of 1550 ft lbs., but can accept 200 additional ft lbs torque when used with ST or MT engines	(\$6,889)	93#



T880: TRANSMISSIONS

Option	Description	Price	Weight
Eaton			
10-Speed			
2058360	Transmission: Fuller FRO15210C 10-speed w/pump & external oil cooler. Standard with synthetic lubricant. Includes severe-duty pilot bearing on all class 8 models. *Torque Limit: 1550 pound-feet. * For 62 inch AeroCab sleepers requesting a ten speed transmission and horizontal DPF/SCR exhaust the intermediate duty driveline with a single centerbearing is not available. * This transmission is available with a maximum engine torque of 1550 ft lbs. For some transmissions Fuller will accept 100 lb ft more engine output torque with a multi-torque engine than the transmission input is rated at.	(\$6,791)	87#
2058362	Transmission: Fuller FRO16210C 10-speed w/pump & external oil cooler. Standard with synthetic lubricant. Includes severe-duty pilot bearing on all class 8 models. *Torque Limit: 1650 pound-feet. * For 62 inch AeroCab sleepers requesting a ten speed transmission and horizontal DPF/SCR exhaust the intermediate duty driveline with a single centerbearing is not available. * This transmission is available with a maximum engine torque of 1650 ft lbs. For some transmissions Fuller will accept 100 lb ft more engine output torque with a multi-torque engine than the transmission input is rated at.	(\$6,763)	87#
2058366	Transmission: Fuller FRO17210C 10-speed w/pump & external oil cooler. *Torque Limit: 1750 pound-feet. * For 62 inch AeroCab sleepers requesting a ten speed transmission and horizontal DPF/SCR exhaust the intermediate duty driveline with a single centerbearing is not available. * Fuller FR transmissions with an internal oil cooler will not support a 6-bolt PTO mounting. * Fuller overdrive transmissions with 400hp+ engine and GCW exceeding 90K require a code for transmission oil cooler. * This transmission available with a maximum engine torque of 1750 lb ft., except for multi-torque engines (0123654 and 0123712) rated 1650/1850 lb ft..	(\$6,283)	87#
2058372	Transmission: Fuller RTO16908LL 10-speed w/pump & oil cooler. Standard with synthetic lubricant. Includes severe-duty pilot bearing on all class 8 models. *Torque Limit: 1650 pound-feet. * For 62 inch AeroCab sleepers requesting a ten speed transmission and horizontal DPF/SCR exhaust the intermediate duty driveline with a single centerbearing is not available. * Fuller overdrive transmissions with 400hp+ engine and GCW exceeding 90K require a code for transmission oil cooler. * The Fuller -8LL transmissions are incompatible with a tachograph. * This transmission is available with a maximum engine torque of 1650 ft lbs.	(\$5,400)	180#
2058384	Transmission: Fuller FRO18210C 10-speed w/external oil cooler; w pump. Standard with synthetic lubricant. Includes severe-duty pilot bearing on all class 8 models. *Torque Limit: 1850 pound-feet. * For 62 inch AeroCab sleepers requesting a ten speed transmission and horizontal DPF/SCR exhaust the intermediate duty driveline with a single centerbearing is not available. * This transmission is available with a maximum engine torque of 1850 ft lbs.	(\$5,022)	97#
2058385	Transmission: Fuller FR15210B 10-speed w/external oil cooler; w/pump. Includes severe-duty pilot bearing on all class 8 models. *Torque Limit: 1550 pound-feet. * This transmission is available with a maximum engine torque of 1550 ft lbs. For some transmissions Fuller will accept 100 lb ft more engine output torque with a multi-torque engine than the transmission input is rated at.	(\$6,838)	87#
2058408	Transmission:Eaton FO17E308LL-VCS UltraShift Plus 10-speed w/Hill Start Aid feature. Standard with synthetic lubricant. *Torque Limit: 1750 pound-feet. * AMT transmissions require column mounted transmission control 8201052, 8201053. * This transmission is available with a maximum engine torque of 1750 lb ft. * UltraShift Plus VCS transmissions are approved for use in pickup & delivery, linehaul, construction, concrete ready-mix, wrecker, utility, logging, mining, oil field, refuse, fire service, rescue, agriculture, crane/cherry picker, mixer, or snowplow. It is not available for use in heavy haul.	\$6,267	284#



T880: TRANSMISSIONS

Option	Description	Price	Weight
Eaton			
10-Speed			
2058409	Transmission:Eaton FO16E308LL-VCS UltraShift Plus 10-speed w/Hill Start Aid feature. Standard with synthetic lubricant. This product has extended forward and reverse gear ratio coverage specifically designed for dump truck or other construction applications. *Torque Limit: 1650 pound-feet. * AMT transmissions require column mounted transmission control 8201052, 8201053. * For 62 inch AeroCab sleepers requesting a ten speed transmission and horizontal DPF/SCR exhaust the intermediate duty driveline with a single centerbearing is not available. * Fuller overdrive transmissions with 400hp+ engine and GCW exceeding 90K require a code for transmission oil cooler. * Not available with an ISX12G engine. * This transmission is available with a maximum engine torque of 1650 ft lbs. * UltraShift Plus transmissions require ABS that includes air traction control. * UltraShift Plus VCS transmissions are approved for use in pickup & delivery, linehaul, construction, concrete ready-mix, wrecker, utility, logging, mining, oil field, refuse, fire service, rescue, agriculture, crane/cherry picker, mixer, or snowplow. It is not available for use in heavy haul. * With 2007+ EPA engines the transmission gear display for AutoShift or UltraShift transmissions will be located in the Kenworth Driver Information Center.	\$6,243	284#
2058411	Transmission: Fuller FAOM15810C 10-speed Fuller Advantage Series, Overdrive, Multi-Torque, Manual. *No oil cooler required. *Torque Limit: 1550 pound-feet. * Fuller Advantage transmission is not for export use. * Limited to 110,000 GCW in Linehaul, Regional Haul or Pickup and Delivery application. * No oil cooler or filter required or offered with this transmission. * Road conditions limited to class percentages A and B with 12% maximum grade. * This transmission is available with a maximum engine torque of 1550 ft lbs., but can accept 200 additional ft lbs torque when used with ST or MT engines	(\$7,088)	-23#
2058412	Transmission: Fuller FAOM16810C 10-speed Fuller Advantage Series, Overdrive, Multi-Torque, Manual. *No oil cooler required. *Torque Limit: 1650 pound-feet. * Limited to 110,000 GCW in Linehaul, Regional Haul or Pickup and Delivery application.	(\$6,755)	-23#
2058415	Transmission: Fuller FAOM-15810S-EC3 10-speed Eaton Fuller Advantage Automated Transmission with Hill Start Aid Feature. *For 2017 emissions, use only with Cummins SA engines (Sales code 0123609 OR 0123648). For 2013 emissions, use only with Cummins SmarTorque2 engines (Sales Code 0123629 OR 0123671). *Torque Limit: 1550 pound-feet. * AMT transmissions require column mounted transmission control 8201052, 8201053. * Not available with an ISX12G engine. * This transmission is approved for use in linehaul.	(\$117)	135#
2058418	Fuller Advantage Automated FAOM-15810S-EP3 10SPD with Hill Start Aid Feature. *Use w/ MX Engines *Torque Limit: 1550 pound-feet. * AMT transmissions require column mounted transmission control 8201052, 8201053. * Approved for select MX engines * Fuller Advantage transmission is not for export use.	(\$718)	135#
2058419	Fuller Advantage Automated FAO-16810S-EP3 10SPD with Hill Start Aid Feature. *Use w/ MX Engines *Torque Limit: 1650 pound-feet. * AMT transmissions require column mounted transmission control 8201052, 8201053. * Approved for select MX engines * Fuller Advantage transmission is not for export use.	(\$1,012)	135#



T880: TRANSMISSIONS

Option	Description	Price	Weight
Eaton			
10-Speed			
2058421	Fuller Advantage Automated FAM-14810B-EA3 10SPD No Cooler w/ HSA *Use w/ 2250385 Only. * AMT transmissions require column mounted transmission control 8201052, 8201053. * For use with clutch for Ultrashift or Fuller Advantage * Limited to 100,000 GCW. * The combination of ISX12G and EA3 Transmissions is restricted to only Linehaul and Regional Haul Applications for the US and Canada * This transmission is approved for use in pickup & delivery or linehaul. * This transmission is available with a maximum engine torque of 1450 ft lbs. but can accept 200 additional ft lbs torque when used with ST or MT engines.	(\$665)	198#
2058422	Fuller Advantage Automated FAO-14810C-EA3 10SPD No Cooler w/ HSA *Use w/ 2250385 Only. * AMT transmissions require column mounted transmission control 8201052, 8201053. * For use with clutch for Ultrashift or Fuller Advantage * Limited to 100,000 GCW. * The combination of ISX12G and EA3 Transmissions is restricted to only Linehaul and Regional Haul Applications for the US and Canada * This transmission is approved for use in pickup & delivery, linehaul, construction, concrete ready-mix, wrecker, utility, logging, mining, oil field, refuse, fire service, rescue, agriculture, crane/cherry picker, mixer, or snowplow. It is not available for use in heavy haul. * This transmission is available with a maximum engine torque of 1450 ft lbs.	(\$1,555)	198#
2058423	Transmission: Fuller FAOM-18910S-EC3 10-speed Eaton Fuller Advantage Automated Transmission with Hill Start Aid Feature. *Torque Limit: 1850 pound-feet.	\$345	150#
2058430	Fuller Advantage Automated FAM-15810B-EA3 10Speed No Cooler w/ HSA *Use w/ 2250385 Only. * AMT transmissions require column mounted transmission control 8201052, 8201053. * For use with clutch for Ultrashift or Fuller Advantage * Limited to 100,000 GCW. * The combination of ISX12G and EA3 Transmissions is restricted to only Linehaul and Regional Haul Applications for the US and Canada * This transmission is approved for use in pickup & delivery or linehaul.	(\$547)	198#
2058431	Fuller Advantage Automated FAOM-15810C-EA3 10SPD No Cooler w/ HSA *Use w/ 2250385 Only. * AMT transmissions require column mounted transmission control 8201052, 8201053. * For use with clutch for Ultrashift or Fuller Advantage * Limited to 100,000 GCW. * The combination of ISX12G and EA3 Transmissions is restricted to only Linehaul and Regional Haul Applications for the US and Canada * This transmission is approved for use in pickup & delivery, linehaul, construction, concrete ready-mix, wrecker, utility, logging, mining, oil field, refuse, fire service, rescue, agriculture, crane/cherry picker, mixer, or snowplow. It is not available for use in heavy haul. * This transmission is rated at 1550 lb-ft max input torque with an additional 200 lb-ft allowed in the top two gears	(\$512)	198#



T880: TRANSMISSIONS

Option	Description	Price	Weight
Eaton			
10-Speed			
2058437	Fuller Advantage Automated FAO-16810C-EA3 10Speed No Cooler w/ HSA *Use w/ 2250385 Only. * AMT transmissions require column mounted transmission control 8201052, 8201053. * For use with clutch for Ultrashift or Fuller Advantage * Limited to 100,000 GCW. * The combination of ISX12G and EA3 Transmissions is restricted to only Linehaul and Regional Haul Applications for the US and Canada * This transmission is approved for use in pickup & delivery, linehaul, construction, concrete ready-mix, wrecker, utility, logging, mining, oil field, refuse, fire service, rescue, agriculture, crane/cherry picker, mixer, or snowplow. It is not available for use in heavy haul. * This transmission is available with a maximum engine torque of 1650 ft lbs.	(\$1,172)	198#
2058438	Fuller Advantage Automated FAOM-16810C-EA3 10 Speed, No Cooler w/ HSA *Use w/ 2250385 Only. * AMT transmissions require column mounted transmission control 8201052, 8201053. * For use with clutch for Ultrashift or Fuller Advantage * Limited to 100,000 GCW. * The combination of ISX12G and EA3 Transmissions is restricted to only Linehaul and Regional Haul Applications for the US and Canada * This transmission is approved for use in pickup & delivery, linehaul, construction, concrete ready-mix, wrecker, utility, logging, mining, oil field, refuse, fire service, rescue, agriculture, crane/cherry picker, mixer, or snowplow. It is not available for use in heavy haul. * This transmission is rated for engine torque up to 1650 lb ft, but will accept 200 lb ft more engine output torque with a multi-torque engine than the transmission input is rated at.	(\$117)	198#
11-Speed			
2057420	Transmission: Eaton FO-14E309ALL-VMS UltraShift Plus 11-speed w/Hill Start Aid feature. Standard with synthetic lubricant. This product has a deep drive ratio intended for use in mixer applications, or where deep reduction is needed. *Torque Limit: 1450 pound-feet. * AMT transmissions require column mounted transmission control 8201052, 8201053. * Fuller overdrive transmissions with 400hp+ engine and GCW exceeding 90K require a code for transmission oil cooler. * Not available with an ISX12G engine. * The UltraShift Plus VMS requires written manufacturers approval when used in vocations of linehaul, regional haul, city delivery, logging, oil field, or mining services. * This transmission is available with a maximum engine torque of 1450 ft lbs. * UltraShift Plus transmissions require ABS that includes air traction control. * UltraShift Plus VMS transmissions are not approved for use in heavy haul applications. * With 2007+ EPA engines the transmission gear display for AutoShift or UltraShift transmissions will be located in the Kenworth Driver Information Center.	\$7,888	284#
2057422	Transmission: Fuller RTO14909ALL 11-speed. Standard with synthetic lubricant. Includes severe-duty pilot bearing on all class 8 models. *Torque Limit: 1450 pound-feet. * Eaton Fuller 11-speed transmissions require Powertrain protection programming when specified with an ISM or ISX12G or Export engines and Meritor tandem rear axles rated under 52K. * Fuller overdrive transmissions with 400hp+ engine and GCW exceeding 90K require a code for transmission oil cooler. * This transmission is available with a maximum engine torque of 1450 ft lbs.	(\$5,016)	157#



T880: TRANSMISSIONS

Option	Description	Price	Weight
Eaton			
11-Speed			
2058402	Transmission: Fuller RTO16909ALL 11-speed w/oil cooler & pump. Standard with synthetic lubricant. Includes severe-duty pilot bearing on all class 8 models. *Torque Limit: 1650 pound-feet. * Eaton Fuller 11-speed transmissions require Powertrain protection programming when specified with an ISM or ISX12G or Export engines and Meritor tandem rear axles rated under 52K. * Fuller overdrive transmissions with 400hp+ engine and GCW exceeding 90K require a code for transmission oil cooler. * This transmission is available with a maximum engine torque of 1650 ft lbs.	(\$3,751)	188#
2058420	Transmission: Eaton FO-16E309ALL-VMS UltraShift Plus 11-speed w/Hill Start Aid feature. Standard with synthetic lubricant. This product has a deep drive ratio intended for use in mixer applications, or where deep reduction is needed. *Torque Limit: 1650 pound-feet. * AMT transmissions require column mounted transmission control 8201052, 8201053. * Fuller overdrive transmissions with 400hp+ engine and GCW exceeding 90K require a code for transmission oil cooler. * Not available with an ISX12G engine. * The UltraShift Plus VMS requires written manufacturers approval when used in vocations of linehaul, regional haul, city delivery, logging, oil field, or mining services. * This transmission is available with a maximum engine torque of 1650 ft lbs. * UltraShift Plus transmissions require ABS that includes air traction control. * UltraShift Plus VMS transmissions are not approved for use in heavy haul applications. * UltraShift transmissions are approved for Fuller AT1202 2-speed Aux Trans and not any other auxiliary transmission. Two-speed rear axle requires application review before approval. * With 2007+ EPA engines the transmission gear display for AutoShift or UltraShift transmissions will be located in the Kenworth Driver Information Center.	\$8,266	284#
13-Speed			
2058444	Transmission: Fuller RTLO16913A 13-speed w/oil cooler & pump. Standard with synthetic lubricant. Includes severe-duty pilot bearing on all class 8 models. *Torque Limit: 1650 pound-feet. * Fuller overdrive transmissions with 400hp+ engine and GCW exceeding 90K require a code for transmission oil cooler. * This transmission is available with a maximum engine torque of 1650 ft lbs.	(\$4,872)	206#
2058446	Transmission: Fuller RTLO18913A 13-speed w/oil cooler & pump. Standard with synthetic lubricant. Includes severe-duty pilot bearing on all class 8 models. *Torque Limit: 1850 pound-feet. * Fuller overdrive transmissions with 400hp+ engine and GCW exceeding 90K require a code for transmission oil cooler. * This transmission is available with a maximum engine torque of 1850 ft lbs.	(\$3,248)	206#
2058447	Fuller RTLO20913A 13-speed with oil cooler and pump. Includes severe-duty pilot bearing on all class 8 models. *Torque Limit: 2050 pound-feet. * Fuller overdrive transmissions with 400hp+ engine and GCW exceeding 90K require a code for transmission oil cooler. * The location of the manufacturer supplied oil filter for this transmission eliminates the potential for using a side mount 6-bolt PTO. A bottom mount PTO is available.	(\$781)	208#



T880: TRANSMISSIONS

Option	Description	Price	Weight
Eaton			
13-Speed			
2058460	Transmission: Eaton FO16E313A-MHP UltraShift Plus 13-speed w/Hill Start Aid feature. Standard with synthetic lubricant. This product should be used for long haul over the road applications. *Torque Limit: 1650 pound-feet. * AMT transmissions require column mounted transmission control 8201052, 8201053. * Fuller overdrive transmissions with 400hp+ engine and GCW exceeding 90K require a code for transmission oil cooler. * The UltraShift Plus MXP or MHP requires written manufacturers approval when used for city delivery applications. * This transmission is available with a maximum engine torque of 1650 ft lbs. * UltraShift Plus MHP are approved for use in pickup & delivery, linehaul, construction, concrete ready-mix, wrecker, utility, heavy haul, logging, mining, oil field, refuse, fire service, rescue, agriculture, crane/cherry picker, mixer, or snowplow. * UltraShift Plus transmissions require ABS that includes air traction control. * With 2007+ EPA engines the transmission gear display for AutoShift or UltraShift transmissions will be located in the Kenworth Driver Information Center.	\$4,104	272#
2058461	Transmission: Eaton FO18E313A-MHP UltraShift Plus 13-speed w/Hill Start Aid feature. Standard with synthetic lubricant. This product should be used for long haul over the road applications. *Torque Limit: 1850 pound-feet. * AMT transmissions require column mounted transmission control 8201052, 8201053. * Fuller overdrive transmissions with 400hp+ engine and GCW exceeding 90K require a code for transmission oil cooler. * The UltraShift Plus MXP or MHP requires written manufacturers approval when used for city delivery applications. * This transmission is available with a maximum engine torque of 1850 ft lbs. * UltraShift Plus MHP are approved for use in pickup & delivery, linehaul, construction, concrete ready-mix, wrecker, utility, heavy haul, logging, mining, oil field, refuse, fire service, rescue, agriculture, crane/cherry picker, mixer, or snowplow. * UltraShift Plus transmissions require ABS that includes air traction control. * With 2007+ EPA engines the transmission gear display for AutoShift or UltraShift transmissions will be located in the Kenworth Driver Information Center.	\$5,444	272#
2058463	Transmission: Eaton FO20E313A-MHP UltraShift Plus 13-speed w/Hill Start Aid feature. Standard with synthetic lubricant. This product should be used for long haul over the road applications. *Torque Limit: 2050 pound-feet. * AMT transmissions require column mounted transmission control 8201052, 8201053. * Fuller overdrive transmissions with 400hp+ engine and GCW exceeding 90K require a code for transmission oil cooler. * Requires transmission filter 2450114 * The transmission you have selected (2058754 or 2058463) is not available on T680 with RH under fairing exhaust, due to clearance issues between the trans cooler-filter and exhaust FP piping. * The UltraShift Plus MXP or MHP requires written manufacturers approval when used for city delivery applications. * UltraShift Plus MHP are approved for use in pickup & delivery, linehaul, construction, concrete ready-mix, wrecker, utility, heavy haul, logging, mining, oil field, refuse, fire service, rescue, agriculture, crane/cherry picker, mixer, or snowplow. * UltraShift Plus transmissions require ABS that includes air traction control. * With 2007+ EPA engines the transmission gear display for AutoShift or UltraShift transmissions will be located in the Kenworth Driver Information Center.	\$6,220	272#



T880: TRANSMISSIONS

Option	Description	Price	Weight
Eaton			
18-Speed			
2058741	Transmission: Fuller RTLO22918B 18-speed w/oil cooler & pump. Standard with synthetic lubricant. Includes severe-duty pilot bearing on all class 8 models. *Torque Limit: 2250 pound-feet. * Fuller overdrive transmissions with 400hp+ engine and GCW exceeding 90K require a code for transmission oil cooler. * The Advantage Self-Adjust clutch rated at 2250 ft lbs. is required with the RTLO22918 transmission. It is not an option for other transmissions.	\$1,478	214#
2058743	Transmission: Fuller RTLO16918B 18-speed w/oil cooler & pump. Standard with synthetic lubricant. Includes severe-duty pilot bearing on all class 8 models. *Torque Limit: 1650 pound-feet. * An SPL250, SPL350, or RPL25SD driveline is required when an 18-speed transmission is requested with engine torque greater than 1849 ft-lbs. * Fuller overdrive transmissions with 400hp+ engine and GCW exceeding 90K require a code for transmission oil cooler. * This transmission is available with a maximum engine torque of 1650 ft lbs.	(\$4,023)	214#
2058744	Transmission: Fuller RTLO18918B 18-speed w/oil cooler & pump. Standard with synthetic lubricant. Includes severe-duty pilot bearing on all class 8 models. *Torque Limit: 1850 pound-feet. * An SPL250, SPL350, or RPL25SD driveline is required when an 18-speed transmission is requested with engine torque greater than 1849 ft-lbs. * Fuller overdrive transmissions with 400hp+ engine and GCW exceeding 90K require a code for transmission oil cooler. * This transmission is available with a maximum engine torque of 1850 ft lbs.	(\$3,159)	214#
2058753	Transmission: Eaton FO18E318B-VXP UltraShift Plus 18-speed w/Hill Start Aid feature. Standard with synthetic lubricant. This product should be used in heavy haul, oilfield & mining applications, or other off-road services. *Torque Limit: 1850 pound-feet. * AMT transmissions require column mounted transmission control 8201052, 8201053. * An SPL250, SPL350, or RPL25SD driveline is required when an 18-speed transmission is requested with engine torque greater than 1849 ft-lbs. * Fuller overdrive transmissions with 400hp+ engine and GCW exceeding 90K require a code for transmission oil cooler. * Not available with an ISX12G engine. * This transmission is available with a maximum engine torque of 1850 ft lbs. * UltraShift Plus transmissions require ABS that includes air traction control. * UltraShift Plus VXP are approved for use in pickup & delivery, linehaul, construction, concrete ready-mix, wrecker, utility, heavy haul, logging, mining, oil field, refuse, fire service, rescue, agriculture, crane/cherry picker, mixer, or snowplow. * With 2007+ EPA engines the transmission gear display for AutoShift or UltraShift transmissions will be located in the Kenworth Driver Information Center.	\$14,993	272#



T880: TRANSMISSIONS

Option	Description	Price	Weight
Eaton			
18-Speed			
2058754	<p>Transmission: Eaton FO20E318B-VXP UltraShift Plus 18-speed w/Hill Start Aid feature. Standard with synthetic lubricant. This product should be used in heavy haul, oilfield & mining applications, or other off-road services. *Torque Limit: 2050 pound-feet.</p> <ul style="list-style-type: none">* AMT transmissions require column mounted transmission control 8201052, 8201053.* An SPL250, SPL350, or RPL25SD driveline is required when an 18-speed transmission is requested with engine torque greater than 1849 ft-lbs.* Fuller overdrive transmissions with 400hp+ engine and GCW exceeding 90K require a code for transmission oil cooler.* Not available with an ISX12G engine.* Requires transmission filter 2450114* The transmission you have selected (2058754 or 2058463) is not available on T680 with RH under fairing exhaust, due to clearance issues between the trans cooler-filter and exhaust FP piping.* UltraShift Plus transmissions require ABS that includes air traction control.* UltraShift Plus VXP are approved for use in pickup & delivery, linehaul, construction, concrete ready-mix, wrecker, utility, heavy haul, logging, mining, oil field, refuse, fire service, rescue, agriculture, crane/cherry picker, mixer, or snowplow.* With 2007+ EPA engines the transmission gear display for AutoShift or UltraShift transmissions will be located in the Kenworth Driver Information Center.	\$15,650	272#
2058755	<p>Transmission: Eaton FO16E318B-MXP UltraShift Plus 18-speed w/Hill Start Aid feature. Standard with synthetic lubricant. This product should be used for heavy loads operating primarily on highway. *Torque Limit: 1650 pound-feet.</p> <ul style="list-style-type: none">* AMT transmissions require column mounted transmission control 8201052, 8201053.* An SPL250, SPL350, or RPL25SD driveline is required when an 18-speed transmission is requested with engine torque greater than 1849 ft-lbs.* Fuller overdrive transmissions with 400hp+ engine and GCW exceeding 90K require a code for transmission oil cooler.* Not available with an ISX12G engine.* The UltraShift Plus MXP or MHP requires written manufacturers approval when used for city delivery applications.* This transmission is available with a maximum engine torque of 1650 ft lbs.* UltraShift Plus MXP transmissions are approved for use in linehaul, regional haul, pickup and delivery, heavy haul, logging, mining, oil field, construction, concrete ready-mix, wrecker, crane/cherry picker, mixer, snowplow, utility, refuse, agriculture, and or off highway.* UltraShift Plus transmissions require ABS that includes air traction control.* With 2007+ EPA engines the transmission gear display for AutoShift or UltraShift transmissions will be located in the Kenworth Driver Information Center.	\$6,150	272#



T880: TRANSMISSIONS

Option	Description	Price	Weight
Eaton			
18-Speed			
2058756	<p>Transmission:Eaton FO18E318B-MXP UltraShift Plus 18-speed w/Hill Start Aid feature. Standard with synthetic lubricant. This product should be used for heavy loads operating primarily on highway.</p> <p>*Torque Limit: 1850 pound-feet.</p> <ul style="list-style-type: none">* AMT transmissions require column mounted transmission control 8201052, 8201053.* An SPL250, SPL350, or RPL25SD driveline is required when an 18-speed transmission is requested with engine torque greater than 1849 ft-lbs.* Fuller overdrive transmissions with 400hp+ engine and GCW exceeding 90K require a code for transmission oil cooler.* Not available with an ISX12G engine.* The UltraShift Plus MXP or MHP requires written manufacturers approval when used for city delivery applications.* This transmission is available with a maximum engine torque of 1850 ft lbs.* UltraShift Plus MXP transmissions are approved for use in linehaul, regional haul, pickup and delivery, heavy haul, logging, mining, oil field, construction, concrete ready-mix, wrecker, crane/cherry picker, mixer, snowplow, utility, refuse, agriculture, and or off highway.* UltraShift Plus transmissions require ABS that includes air traction control.* With 2007+ EPA engines the transmission gear display for AutoShift or UltraShift transmissions will be located in the Kenworth Driver Information Center.	\$7,850	272#
2058757	<p>Transmission: Eaton FO20E318B-MXP UltraShift Plus 18-speed w/Hill Start Aid feature. Standard with synthetic lubricant. This product should be used for heavy loads operating primarily on highway.</p> <p>*Torque Limit: 2050 pound-feet.</p> <ul style="list-style-type: none">* AMT transmissions require column mounted transmission control 8201052, 8201053.* An SPL250, SPL350, or RPL25SD driveline is required when an 18-speed transmission is requested with engine torque greater than 1849 ft-lbs.* Not available with an ISX12G engine.* Requires transmission filter 2450114* The transmission you have selected (2058754 or 2058463) is not available on T680 with RH under fairing exhaust, due to clearance issues between the trans cooler-filter and exhaust FP piping.* The UltraShift Plus MXP or MHP requires written manufacturers approval when used for city delivery applications.* UltraShift Plus MXP transmissions are approved for use in linehaul, regional haul, pickup and delivery, heavy haul, logging, mining, oil field, construction, concrete ready-mix, wrecker, crane/cherry picker, mixer, snowplow, utility, refuse, agriculture, and or off highway.* UltraShift Plus transmissions require ABS that includes air traction control.* UltraShift transmissions are approved for Fuller AT1202 2-speed Aux Trans and not any other auxiliary transmission. Two-speed rear axle requires application review before approval.* With 2007+ EPA engines the transmission gear display for AutoShift or UltraShift transmissions will be located in the Kenworth Driver Information Center.	\$9,193	272#
2058771	<p>Transmission: Fuller RTLO20918B 18-speed w/oil cooler & pump. Standard with synthetic lubricant. Includes severe-duty pilot bearing on all class 8 models. *Torque Limit: 2050 pound-feet.</p> <ul style="list-style-type: none">* An SPL250, SPL350, or RPL25SD driveline is required when an 18-speed transmission is requested with engine torque greater than 1849 ft-lbs.* Fuller overdrive transmissions with 400hp+ engine and GCW exceeding 90K require a code for transmission oil cooler.* The location of the manufacturer supplied oil filter for this transmission eliminates the potential for using a side mount 6-bolt PTO. A bottom mount PTO is available.	(\$657)	214#



T880: TRANSMISSIONS

Option	Description	Price	Weight
Eaton			
18-Speed			
2058779	Eaton F-14E316B-LSE 16-Speed UltraShift Plus With Hill Start Aid Feature	\$1,878	326#
	* AMT transmissions require column mounted transmission control 8201052, 8201053.		
	* Only available for use with linehaul intended service.		
	* Only available for use with PACCAR MX-13 and Cummins X15 efficiency series engines.		
	* This transmission is available with a maximum engine torque of 1450 ft lbs.		
2058780	Eaton F-15E316B-LSE 16-Speed UltraShift Plus With Hill Start Aid Feature	\$2,214	326#
	* AMT transmissions require column mounted transmission control 8201052, 8201053.		
	* Only available for use with linehaul intended service.		
	* Only available for use with PACCAR MX-13 and Cummins X15 efficiency series engines.		
	* This transmission is available with a maximum engine torque of 1550 ft lbs.		
2058781	Eaton F-17E316B-LSE 16-Speed UltraShift Plus With Hill Start Aid Feature	\$2,967	272#
	* AMT transmissions require column mounted transmission control 8201052, 8201053.		
	* Only available for use with linehaul intended service.		
	* Only available for use with PACCAR MX-13 and Cummins X15 efficiency series engines.		
	* This transmission is available with a maximum engine torque of 1750 ft lbs.		
2058783	Eaton FM-15E316B-LSE 16-Speed UltraShift Plus With Hill Start Aid Feature	\$2,727	326#
	* AMT transmissions require column mounted transmission control 8201052, 8201053.		
	* Only available for use with linehaul intended service.		
	* Only available for use with PACCAR MX-13 and Cummins X15 efficiency series engines.		
	* This transmission is rated at 1550 lb-ft max input torque with an additional 200 lb-ft allowed in the top two gears		
Allison			
2410204	Delete Allison Fuel Sense	\$0	0#
2410310	Allison Neutral at Stop Stand-Alone Not applicable with Allison Fuel Sense	\$503	0#
2410311	Decline Allison Neutral at Stop Stand-Alone	\$0	0#
2410320	Allison Fuel Sense 2.0: Basic	\$695	0#
2410321	Allison Fuel Sense 2.0: Plus	\$758	0#
2410322	Allison Fuel Sense 2.0: Max Base Economy	\$820	0#
2410323	Allison Fuel Sense 2.0: Max High Economy	\$820	0#
2410324	Allison Fuel Sense 2.0: Max Ultra Economy	\$820	0#



T880: TRANSMISSIONS

Option	Description	Price	Weight
Allison			
4-Speed			
2016155	Transmission: Allison 4500RDS 4-speed w/o Retarder w/o PTO provision 5th generation. For vocational applications. Includes shift control, transmission oil temperature gauge, oil level sensor & heat exchanger. Transynd transmission fluid is standard on all Allison 1000, 2000, 3000 & 4000 series transmissions. * Allison RDS transmissions are restricted to 1550 ft lbs of engine torque when used as a refuse hauler. * Allison transmissions are not available on the W900L. * Allison transmissions require the additional selection of a push button or lever shift module. * This transmission is available with a maximum engine torque of 1850 ft lbs.	\$23,420	403#
5-Speed			
2011192	Transmission: Allison 3000HS 5-speed w/o PTO drive gear. 5th Gen Controls. Includes heat exchanger & oil level sensor. Highway Service only as defined by Allison. CTransynd transmission fluid is standard on all Allison 1000, 2000, 3000 & 4000 series transmissions. * A PTO provision is not available with this Allison transmission. * Allison 3000 series transmissions are only available with MX-11 (0700192, and 0700198), or ISX12 (0125719, 0125730) engines. * Allison 3000-series transmissions are for use with engines rated at 370 HP or less. * Allison transmissions require the additional selection of a push button or lever shift module. * The Allison 3000 series transmissions will accept engine torque up to 1250 ft lbs. * The Allison 3000RDS is available on the T800 with a short hood [T800SH] or W900 with a sloped hood [W900S] due to PX-9 engine limitation, T680 and T4 series models only. Limited to use in linehaul or pick-up and delivery services only. For emergency services of fire or EMT/rescue use the EVS version. For other vocations use the RDS version. * There is no PTO provision available with this transmission. If a PTO will be required in the future use the RDS series transmission.	\$4,441	75#
2011203	Transmission: Allison 3000RDS 5-speed w/PTO drive gear. 5th Gen Controls. Includes heat exchanger & oil level sensor. Rugged Duty Series for vocational applications. Transynd transmission fluid is standard on all Allison 1000, 2000, 3000 & 4000 series transmissions. Requires a push button shift control code. Oil temperature gauge is standard on class 8 models. * Allison 3000 series transmissions are only available with MX-11 (0700192, and 0700198), or ISX12 (0125719, 0125730) engines. * Allison 3000-series transmissions are for use with engines rated at 370 HP or less. * Allison transmissions require the additional selection of a push button or lever shift module. * The Allison 3000 series transmissions will accept engine torque up to 1250 ft lbs. * The maximum GVWR for this transmission when used in mixer or refuse service is 60,000 lbs.	\$6,162	122#
2011228	Transmission: Allison 3500RDS 5-speed w/PTO drive gear. Limited to 860 lb.-ft. 5th Gen controls. Includes heat exchanger & oil level sensor. Rugged Duty Series for vocational applications. Transynd transmission fluid is standard on all Allison 1000, 2000, 3000 & 4000 series transmissions. * Allison transmissions require the additional selection of a push button or lever shift module. * The Allison 3500RDS is available on the T880 short hood, T880 set forward, W900 sloped hood due to PX-9 engine limitation, and T4 series models only. Not available for emergency services of fire or EMT/rescue. * This transmission is available with a maximum engine torque of 1050 ft lbs.	\$6,955	122#



T880: TRANSMISSIONS

Option	Description	Price	Weight
Allison			
5-Speed			
2016153	Transmission: Allison 4000RDS 5-speed w/o Retarder w/PTO provision 5th generation. For vocational applications. Includes shift control, transmission oil temperature gauge, oil level sensor & heat exchanger. Transynd transmission fluid is standard on all Allison 1000, 2000, 3000 & 4000 series transmissions. * Allison RDS transmissions are restricted to 1550 ft lbs of engine torque when used as a refuse hauler. * Allison transmissions require the additional selection of a push button or lever shift module. * This transmission is available with a maximum engine torque of 1850 ft lbs.	\$21,915	478#
2016156	Transmission: Allison 4500RDS 5-speed w/o Retarder w/PTO provision 5th generation. For vocational applications. Includes shift control, transmission oil temperature gauge, oil level sensor & heat exchanger. Transynd transmission fluid is standard on all Allison 1000, 2000, 3000 & 4000 series transmissions. * Allison RDS transmissions are restricted to 1550 ft lbs of engine torque when used as a refuse hauler. * Allison transmissions are not available on the W900L. * Allison transmissions require the additional selection of a push button or lever shift module. * This transmission is available with a maximum engine torque of 1850 ft lbs.	\$23,875	478#
2016157	Transmission: Allison 4500RDS 5-speed w/o Retarder W/O PTO provision 5th generation. For vocational applications. Includes shift control, transmission oil temperature gauge, oil level sensor & heat exchanger. Transynd transmission fluid is standard on all Allison 1000, 2000, 3000 & 4000 series transmissions. * Allison RDS transmissions are restricted to 1550 ft lbs of engine torque when used as a refuse hauler. * Allison transmissions are not available on the W900L. * Allison transmissions require the additional selection of a push button or lever shift module. * This RDS transmission does not include a PTO provision. Aftermarket retrofit is difficult. * This transmission is available with a maximum engine torque of 1850 ft lbs.	\$23,420	403#
2016193	Transmission: Allison 4000EVS 5-speed w/o Retarder w/PTO provision 5th generation. Emergency Vehicle only. Includes shift control, transmission oil temp gauge, oil level sensor & heat exchanger. Transynd transmission fluid is standard on all Allison 1000, 2000, 3000 & 4000 series transmissions. * Allison EVS transmissions are not available with ISL-G or ISX12-G engines. * Allison transmissions are not available on the W900L. * Allison transmissions require the additional selection of a push button or lever shift module. * EVS transmissions are available only for fire or EMT/rescue service. * EVS transmissions require auto neutral. NFPA requires this feature on automatic transmissions. * This transmission is available with a maximum engine torque of 1850 ft lbs.	\$23,661	478#
2016195	Transmission: Allison 4500EVS 5-speed w/o Retarder w/PTO provision 5th generation. Emergency Vehicle only. Includes shift control, transmission oil temperature gauge, oil level sensor & heat exchanger. Transynd transmission fluid is standard on all Allison 1000, 2000, 3000 & 4000 series transmissions. * Allison EVS transmissions are not available with ISL-G or ISX12-G engines. * Allison transmissions are not available on the W900L. * Allison transmissions require the additional selection of a push button or lever shift module. * EVS transmissions are available only for fire or EMT/rescue service. * EVS transmissions require auto neutral. NFPA requires this feature on automatic transmissions. * This transmission is available with a maximum engine torque of 1850 ft lbs.	\$23,622	478#



T880: TRANSMISSIONS

Option	Description	Price	Weight
Allison			
6-Speed			
2011194	Transmission: Allison 3000HS 6-speed w/o PTO drive gear. 5th Gen controls. Includes heat exchanger & oil level sensor. Highway Service only as defined by Allison. Transynd transmission fluid is standard on all Allison 1000, 2000, 3000 & 4000 series transmissions. * A PTO provision is not available with this Allison transmission. * Allison 3000 series transmissions are only available with MX-11 (0700192, and 0700198), or ISX12 (0125719, 0125730) engines. * Allison 3000-series transmissions are for use with engines rated at 370 HP or less. * Allison transmissions require the additional selection of a push button or lever shift module. * The Allison 3000 series transmissions will accept engine torque up to 1250 ft lbs. * The Allison 3000RDS is available on the T800 with a short hood [T800SH] or W900 with a sloped hood [W900S] due to PX-9 engine limitation, T680 and T4 series models only. Limited to use in linehaul or pick-up and delivery services only. For emergency services of fire or EMT/rescue use the EVS version. For other vocations use the RDS version. * There is no PTO provision available with this transmission. If a PTO will be required in the future use the RDS series transmission.	\$4,441	75#
2011205	Transmission: Allison 3000RDS 6-speed w/PTO drive gear. 5th Gen controls. Includes heat exchanger & oil level sensor. Rugged Duty Series for vocational applications. Transynd transmission fluid is standard on all Allison 1000, 2000, 3000 & 4000 series transmissions. Requires a push button shift control code. Oil temperature gauge is standard on class 8 models. * Allison 3000 series transmissions are only available with MX-11 (0700192, and 0700198), or ISX12 (0125719, 0125730) engines. * Allison 3000-series transmissions are for use with engines rated at 370 HP or less. * Allison transmissions require the additional selection of a push button or lever shift module. * The Allison 3000 series transmissions will accept engine torque up to 1250 ft lbs. * The maximum GVWR for this transmission when used in mixer or refuse service is 60,000 lbs.	\$6,162	122#
2011232	Transmission: Allison 3500RDS 6-speed w/PTO drive gear. 5th Gen Controls. Limited to 860 lb.-ft. Includes heat exchanger & oil level sensor. Rugged Duty Series for vocational applications. Transynd transmission fluid is standard on all Allison 1000, 2000, 3000 & 4000 series transmissions. * Allison transmissions require the additional selection of a push button or lever shift module. * The Allison 3500RDS is available on the T880 short hood, T880 set forward, W900 sloped hood due to PX-9 engine limitation, and T4 series models only. Not available for emergency services of fire or EMT/rescue. * This transmission is available with a maximum engine torque of 1050 ft lbs.	\$6,955	122#
2012195	Transmission: Allison 3000EVS 6-speed w/PTO drive gear. 5th Gen controls. Includes heat exchanger & oil level sensor. Emergency Vehicle Series for vocational applications. Transynd transmission fluid is standard on all Allison 1000, 2000, 3000 & 4000 series transmissions. * Allison 3000 series transmissions are only available with MX-11 (0700192, and 0700198), or ISX12 (0125719, 0125730) engines. * Allison EVS transmissions are not available with ISL-G or ISX12-G engines. * Allison transmissions require the additional selection of a push button or lever shift module. * EVS transmissions require auto neutral. NFPA requires this feature on automatic transmissions. * The Allison 3000 series transmissions will accept engine torque up to 1250 ft lbs.	\$8,875	122#



T880: TRANSMISSIONS

Option	Description	Price	Weight
Allison			
6-Speed			
2012196	Transmission: Allison 3500EVS 6-speed w/PTO drive gear. 5th Gen controls. Includes heat exchanger & oil level sensor. Emergency Vehicle Series for vocational applications. Transynd transmission fluid is standard on all Allison 1000, 2000, 3000 & 4000 series transmissions. * Allison 3000 series transmissions are only available with MX-11 (0700192, and 0700198), or ISX12 (0125719, 0125730) engines. * Allison EVS transmissions are not available with ISL-G or ISX12-G engines. * Allison transmissions require the additional selection of a push button or lever shift module. * EVS transmissions require auto neutral. NFPA requires this feature on automatic transmissions. * This transmission is available with a maximum engine torque of 950 ft lbs.	\$10,135	41#
2016138	Transmission: Allison 4000HS 6-speed w/o retarder, w/o PTO provision. 5th generation. highway service only. Includes shift control, transmission oil temp gauge, oil level sensor & heat exchanger. Transynd transmission fluid is standard on all Allison 1000, 2000, 3000 & 4000 series transmissions. * Allison transmissions are not available on the W900L. * Allison transmissions require the additional selection of a push button or lever shift module. * There is no PTO provision available with this transmission. If a PTO will be required in the future use the RDS series transmission. * This transmission is available with a maximum engine torque of 1850 ft lbs.	\$21,029	403#
2016154	Transmission: Allison 4000RDS 6-speed w/o retarder, w/PTO provision. 5th generation. For vocational applications. Includes shift control, transmission oil temperature gauge, oil level sensor & heat exchanger. Transynd transmission fluid is standard on all Allison 1000, 2000, 3000 & 4000 series transmissions. * Allison RDS transmissions are restricted to 1550 ft lbs of engine torque when used as a refuse hauler. * Allison transmissions require the additional selection of a push button or lever shift module. * This transmission is available with a maximum engine torque of 1850 ft lbs.	\$21,915	478#
2016158	Transmission: Allison 4500RDS 6-speed w/o retarder, w/PTO provision. 5th generation. For vocational applications. Includes shift control, transmission oil temperature gauge, oil level sensor & heat exchanger. Transynd transmission fluid is standard on all Allison 1000, 2000, 3000 & 4000 series transmissions. * Allison RDS transmissions are restricted to 1550 ft lbs of engine torque when used as a refuse hauler. * Allison transmissions are not available on the W900L. * Allison transmissions require the additional selection of a push button or lever shift module. * This transmission is available with a maximum engine torque of 1850 ft lbs.	\$23,875	478#
2016159	Transmission: Allison 4500RDS 6-speed w/o retarder, W/O PTO provision. 5th generation. For vocational applications. Includes shift control, transmission oil temperature gauge, oil level sensor & heat exchanger. Transynd transmission fluid is standard on all Allison 1000, 2000, 3000 & 4000 series transmissions. * Allison RDS transmissions are restricted to 1550 ft lbs of engine torque when used as a refuse hauler. * Allison transmissions are not available on the W900L. * Allison transmissions require the additional selection of a push button or lever shift module. * This RDS transmission does not include a PTO provision. Aftermarket retrofit is difficult. * This transmission is available with a maximum engine torque of 1850 ft lbs.	\$23,420	403#



T880: TRANSMISSIONS

Option	Description	Price	Weight
Allison			
6-Speed			
2016194	Transmission: Allison 4000EVS 6-speed w/o retarder, w/PTO provision. 5th generation. Emergency Vehicle only. Includes shift control, transmission oil temperature gauge, oil level sensor & heat exchanger. Transynd transmission fluid is standard on all Allison 1000, 2000, 3000 & 4000 series transmissions. * Allison EVS transmissions are not available with ISL-G or ISX12-G engines. * Allison transmissions are not available on the W900L. * Allison transmissions require the additional selection of a push button or lever shift module. * EVS transmissions are available only for fire or EMT/rescue service. * EVS transmissions require auto neutral. NFPA requires this feature on automatic transmissions. * This transmission is available with a maximum engine torque of 1850 ft lbs.	\$23,661	478#
2016196	Transmission: Allison 4500EVS 6-speed w/o retarder, w/PTO provision. 5th generation. Emergency Vehicle only. Includes shift control, transmission oil temperature gauge, oil level sensor & heat exchanger. Transynd transmission fluid is standard on all Allison 1000, 2000, 3000 & 4000 series transmissions. * Allison EVS transmissions are not available with ISL-G or ISX12-G engines. * Allison transmissions are not available on the W900L. * Allison transmissions require the additional selection of a push button or lever shift module. * EVS transmissions require auto neutral. NFPA requires this feature on automatic transmissions.	\$23,622	478#
7-Speed			
2016160	Transmission: Allison 4700RDS 7-speed w/o retarder, with PTO provision. 5th generation. For vocational applications. Includes shift control, transmission oil temperature gauge, oil level sensor & heat exchanger. Transynd transmission fluid is standard on all Allison 1000, 2000, 3000 & 4000 series transmissions. * Allison 4700RDS not available with extended rails or FEPTO. * Allison 4700RDS w/ PTO provision are not available with T880SH Daycab w/ MX13 engine. Cab suspension clearance issue.	\$29,256	728#
2016168	Transmission: Allison 4700RDS 7-speed with 2-speed reverse w/o retarder, w/PTO provision. 5th generation. Includes shift control, transmission oil temp gauge, oil level sensor & heat exchanger. Transynd transmission fluid is standard on all Allison 1000, 2000, 3000 & 4000 series transmissions. * Allison 4700RDS not available with extended rails or FEPTO. * Allison 4700RDS w/ PTO provision are not available with T880SH Daycab w/ MX13 engine. Cab suspension clearance issue.	\$29,681	728#
2016169	Transmission: Allison World 4700RDS 7-speed with 2-speed reverse w/o retarder, AND w/o PTO provision. 5th generation. Includes shift control, transmission oil temp gauge, oil level sensor & heat exchanger. Transynd transmission fluid is standard on all Allison 1000, 2000, 3000 & 4000 series transmissions. * Allison 4700RDS 7-spd 2016169 not available on any T880 with MX-13, ISX12 or X15 with the exception for model T880S. * Allison 4700RDS not available with extended rails or FEPTO. * Allison RDS transmissions are restricted to 1550 ft lbs of engine torque when used as a refuse hauler. * This transmission is available with a maximum engine torque of 1850 ft lbs. * This transmission is only available with a REPTO.	\$28,708	435#



T880: TRANSMISSIONS

Option	Description	Price	Weight
Transmission Equipment			
2038252	Eaton AMT LSM Package - Linehaul Config Low Speed Maneuverability, Rev=Blended Pedal, Drive=Urge to Move, Manual=Standard, Low=Blended Pedal Eaton AMT Low Speed Maneuverability parameters to utilize various Eaton low speed functions depending on transmission shift selection (Reverse, Drive, Manual, Low). Eaton service tool can be utilized to reconfigure parameters individually if customer desires something other than typical Linehaul or Vocational package options.	\$0	0#
2038253	Eaton AMT LSM Package - Vocational Config Low Speed Maneuverability, Rev=Blended Pedal, Drive=Urge to Move, Manual=Standard, Low=Blended Pedal Eaton AMT Low Speed Maneuverability parameters to utilize various Eaton low speed functions depending on transmission shift selection (Reverse, Drive, Manual, Low). Eaton service tool can be utilized to reconfigure parameters individually if customer desires something other than typical Linehaul or Vocational package options.	\$0	0#
2050007	Neutral Coast Mode Disabled Eaton Automated Transmission Programming. * Neutral coast can only be disabled for combinations where it is present - MX-13 or Cummins X15 engines with Ultrashift-MHP, Advantage, PACCAR or Endurant transmissions.	\$0	0#
2410005	Optional neutral start switch. * The option for a neutral start switch is not compatible with UltraShift, PACCAR, Eaton Endurant or Advantage Automated transmissions.	\$62	0#
2410047	High Capacity Input Shaft Bearing for High PTO Duty Cycle * This option is available with the following transmissions: all 10-speed FR, all 13-speed, RTOC-16909A, RTOCM-16909A, and all 18-speed except the RTLO-22918B. All other Eaton transmissions have this feature as standard.	\$28	0#
2410072	Auto neutral not required this application. * Allison transmission auto neutral functionality exception is applicable only to chassis which specify a split shaft PTO installed at the factory or in the aftermarket. * If the vocation will not include a split-shaft PTO the auto neutral functionality will be required with pick up and delivery service hauling liquid petroleum, liquefied gas, or compressed gas. This is true with services of oil field well service or fire pumper as well.	\$0	0#
2410151	Pushbutton control center console mounted. Class 8 with Allison Transmission. * The shift control is located in the left-most cup holder.	\$0	0#
2410154	Allison lever control, center console mounted. The lever shifter is for use with Allison Transmissions and is located in the dash cup holder assembly.	\$387	0#
2410212	Allison Transmission Mobile PTO Operation - Change max output speed to 4500 RPM	\$0	0#
2410241	1st gear start for Eaton UltraShift. * Optional first gear start replacing second gear start is an UltraShift option. Not an option for the UltraShift Plus -VMS. * Second gear start is the default with UltraShift transmissions other than the UltraShift Plus -VMS. This transmission family often needs special programming for first gear start based upon gradeability results for the vehicle specification.	\$0	0#
2410244	J1939 Park Brake Auto Neutral	\$0	0#
2444000	Chrome shift lever for main transmission. * Chrome shift level is not for use with Allison, AutoShift, or UltraShift transmissions.	\$108	0#
2450114	Add Transmission Filter: Eaton UltraShift Plus *Optional below 2050 lb-ft torque. Filter is installed on the transmission by Eaton. * This option is no available with transmissions rated for 2050 ft.lbs. of torque.	\$249	0#



T880: TRANSMISSIONS

Option	Description	Price	Weight
Transmission Equipment			
2480315	Severe Service rear transmission support spring(s). * PACCAR MX engines utilize a flywheel housing design that makes this option unnecessary. * Transmission support springs are upgraded when required, except with PACCAR MX engines, when Severe Service is coded.	\$90	15#
9490930	Vent transmission, drive axle & transfer case to filter. * Option to vent the transmission and axle to a firewall mounted filter is not for use on Sisu or Marmon FDAs. These axles have a style of axle venting that will not allow them to be plumbed along with a transfer case or transmission.	\$165	8#
Auxiliary Transmissions			
2154321	Aux: AT1202 2-speed electric over air shift 3-position rocker switch dash mounted and includes synthetic lubricant	\$20,848	522#
Transfer Case			
2329128	Transfer Case: Fabco TC-143 873-0089-006 1-speed w/o PTO, w/o neutral w/lube pump. * If the chassis will be modified to include a driving front axle verify frame rake with Application Engineering prior to submitting the DTPO. * Special delivery requirements may be required with chassis specifying a transfer case. See shipping policy TA005. * This component requires a long lead-time. Refer to the long lead-time report for potential delivery date availability. * This transfer case is not available in combination with lift axles. * This transfer case requires an oil cooler. * Transfer case is only available when a front drive axle is specified.	\$34,619	1,033#
2329339	Transfer Case: Fabco TC-142 2-speed 873-0079-116 w/o PTO. 1.00:1 high, 2.23:1 low. W/dual acting high-low air shift. W/single acting air shift front drive engagement. W/pressurized lubrication pump & spin-on filter. W/ metal plug in speedo opening. W/special oil level for high speed applications. W/o neutral. W/o PTO. * If the chassis will be modified to include a driving front axle verify frame rake with Application Engineering prior to submitting the DTPO. * Special delivery requirements may be required with chassis specifying a transfer case. See shipping policy TA005. * This transfer case requires an oil cooler. * Transfer case is only available when a front drive axle is specified.	\$41,225	1,444#
Split-Shaft PTO			
2349018	Split Shaft PTO: C/I Namco 174C Series Info code for compatibility only.	\$0	0#
2410073	Customer-installed split shaft PTO Informational only, nothing additional is provided.	\$0	0#
Clutch			
2240208	Clutch: 430mm Self-Adjust Organic, Max Torque 1850 ft-lbs	STD	0#
2250491	Clutch: Eaton 15-1/2 in. Advantage Self-Adjust to 1700 ft-lb, Ceramic, 4-Paddle	\$293	2#
2250492	Clutch: Eaton 15-1/2 in. Advantage Self-Adjust to 1750 ft-lb, Ceramic, 4-Paddle	\$479	0#
2250493	Clutch: Eaton 15-1/2 in. Advantage Self-Adjust to 1850 ft-lb, Ceramic, 6-Paddle	\$723	6#



T880: TRANSMISSIONS

Option	Description	Price	Weight
Clutch			
2250494	Clutch: Eaton 15-1/2 in. Advantage Self-Adjust to 2050 ft-lb, Ceramic, 6-Paddle	\$788	6#
2250495	Clutch: Eaton 15-1/2 in. Advantage Self-Adjust to 2250 ft-lb, Ceramic, 6-Paddle	\$1,114	6#
* The Advantage Self-Adjust clutch rated at 2250 ft lbs. is required with the RTLO22918 transmission. It is not an option for other transmissions.			
2250496	Clutch: Eaton 15-1/2 in. Advantage Self-Adjust to 1750 ft-lb, Ceramic, 4-Paddle, Predamper	\$587	0#
2250497	Clutch: Eaton 15-1/2 in. Advantage Self-Adjust to 1850 ft-lb, Ceramic, 6-Paddle, Predamper	\$856	6#
2250498	Clutch: Eaton 15-1/2 in. Advantage Self-Adjust to 2050 ft-lb, Ceramic, 6-Paddle, Predamper	\$909	6#
2250499	Clutch: Eaton 15-1/2 in. Advantage Self-Adjust to 2250 ft-lb, Ceramic, 6-Paddle, Predamper	\$1,257	6#
* The Advantage Self-Adjust clutch rated at 2250 ft lbs. is required with the RTLO22918 transmission. It is not an option for other transmissions.			
2250501	Clutch: Eaton 15-1/2 in. Advantage Easy-Pedal to 1700 ft-lb, Ceramic, 4-Paddle	\$20	0#
2250502	Clutch: Eaton 15-1/2 in. Advantage Easy-Pedal to 1850 ft-lb, Ceramic, 6-Paddle	\$417	10#
2250503	Clutch: Eaton 15-1/2 in. Advantage Easy-Pedal to 2050 ft-lb, Ceramic, 6-Paddle	\$398	10#
2250504	Clutch: Eaton 15-1/2 in. Advantage Easy-Pedal to 1750 ft-lb, Ceramic, 4-Paddle, Predamper	\$144	0#
2250505	Clutch: Eaton 15-1/2 in. Advantage Easy-Pedal to 1850 ft-lb, Ceramic, 6-Paddle, Predamper	\$487	0#
2250506	Clutch: Eaton 15-1/2 in. Advantage Easy-Pedal to 2050 ft-lb, Ceramic, 6-Paddle, Predamper	\$635	10#
Manually Adjusting			
2250385	Clutch: UltraShift Plus Or Fuller Advantage Series Automated transmissions.	\$0	0#
* Clutch code for use with the UltraShift Plus transmissions.			
Miscellaneous			
2294080	Air-assisted Hydraulic Clutch	\$0	0#
* Recommended for use with advantage self-adjust clutch to maximize clutch life.			
2410018	Torque converter included w/Allison Transmission.	\$0	0#
* Allison automatic transmissions require the use of a torque converter, not a clutch.			
2493009	Aluminum clutch housing	\$0	0#
* Aluminum clutch housing replacing cast iron is an option on transmissions rated for over 1399 lb. ft. of torque. Transmissions rated below this threshold are standard with aluminum clutch housing.			
2494050	Grease bank for clutch throwout bearing	\$98	4#
* Clutch related components are not for use with UltraShift or Paccar/Eaton Endurant transmissions, including the optional grease bank.			
* No clutch equipment required with an Allison transmission.			



T880: TRANSMISSIONS

Option	Description	Price	Weight
PTO			
2410044	Thru-shaft PTO provision (PTO not included) 10-speed RTO14908LL. * Requires full round yokes or SPL drivelines. * Thru-shaft PTO provision is not available with an 11908LL or 15-speed transmission.	\$319	6#
2421443	PTO: Chelsea 489QFLZX-D3XD Bottom Mounted 12V Electric over Air, 8 Bolt, Single Acting. For Endurant/PACCAR Transmissions only.	\$3,282	0#
2421445	PTO: Chelsea 489QFLZX-D3XK Bottom Mounted 12V Electric Over Air, 8 Bolt, Single Acting. For Endurant/PACCAR Transmissions only.	\$3,443	0#
2421446	PTO: Chelsea 489QFLZX-D3RB Bottom Mounted 12V Electric Over Air, 8 Bolt, Single Acting. For Endurant/PACCAR Transmissions only.	\$3,465	0#
2421447	PTO: Chelsea 489QFLZX-D3XQ Bottom Mounted 12V Electric Over Air, 8 Bolt, Single Acting. For Endurant/PACCAR Transmissions only.	\$3,443	0#
2421448	PTO: Chelsea 489QHLZX-D3XD Bottom Mounted 12V Electric Over Air, 8 Bolt, Single Acting. For Endurant/PACCAR Transmissions only.	\$3,305	0#
2421449	PTO: Chelsea 489QHLZX-D3XK Bottom Mounted 12V Electric Over Air, 8 Bolt, Single Acting. For Endurant/PACCAR Transmissions only.	\$3,466	0#
2421450	PTO: Chelsea 489QHLZX-D3RB Bottom Mounted 12V Electric Over Air, 8 Bolt, Single Acting. For Endurant/PACCAR Transmissions only.	\$3,488	0#
2421451	PTO: Chelsea 489QHLZX-D3XQ Bottom Mounted 12V Electric Over Air, 8 Bolt, Single Acting. For Endurant/PACCAR Transmissions only.	\$3,466	0#
2421452	PTO: Chelsea 880QGLZX-D3XK Bottom Mounted 12V Electric Over Air, 8 Bolt, Double Acting. For Endurant/PACCAR Transmissions only.	\$7,327	0#
2421453	PTO: Chelsea 880QGLZX-D3XV Bottom Mounted 12V Electric Over Air, 8 Bolt, Double Acting. For Endurant/PACCAR Transmissions only.	\$7,178	0#
2421454	PTO: Chelsea 880QJLZX-D3XK Bottom Mounted 12V Electric Over Air, 8 Bolt, Double Acting. For Endurant/PACCAR Transmissions only.	\$7,327	0#
2421455	PTO: Chelsea 880QJLZX-D3XV Bottom Mounted 12V Electric Over Air, 8 Bolt, Double Acting. For Endurant/PACCAR Transmissions only.	\$7,178	0#
2421456	PTO: Chelsea 880QQLZX-D3XK Bottom Mounted 12V Electric Over Air, 8 Bolt, Double Acting. For Endurant/PACCAR Transmissions only.	\$7,327	0#
2421457	PTO: Chelsea 880QQLZX-D3XV Bottom Mounted 12V Electric Over Air, 8 Bolt, Double Acting. For Endurant/PACCAR Transmissions only.	\$7,178	0#
2421458	PTO: Chelsea 489QCLZX-D3XD bottom mtd 12V Electric over air, 8 Bolt, Single Acting. For Endurant/PACCAR transmission only.	\$3,422	0#
2421460	PTO: Chelsea 489QCLZX-D3RB bottom mounted 12V electric over air, 8 bolt, single acting. For Endurant/PACCAR transmission only.	\$3,605	0#
2421461	PTO: Chelsea 489QCLZX-D3XQ bottom mounted 12V electric over air, 8 bolt, single acting. For Endurant/PACCAR transmission only.	\$3,582	0#
2422154	PTO: Chelsea 340XFAHX-V5XD, Side Mounted, 6-Bolt Reversible, Double Acting, No Controls, SAE Studs * Cannot be used with exhaust systems: 1227110, 1227116, 1247110, 1247115, 1247120, 1247127, 1247128, 1247132, 1247156, 1247174, 1247180, 1247185, 1247188, or 1247191. * Cannot be used with the AG130 front air suspension. * Will limit the access to the 2422154 PTO due to the position of the under cab step assembly.	\$4,999	38#



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Option	Description	Price	Weight
PTO			
2422155	PTO: Chelsea 489GFAHX-V3RB, Bottom Mounted, 8-Bolt, Single Acting, No Controls, Metric Studs	\$3,134	30#
2422156	PTO: Chelsea 489GFAHX-V3XK, Bottom Mounted 8-Bolt, Single Acting, No Controls, Metric Studs	\$3,112	30#
2422157	PTO: Chelsea 489GLAHX-V3XK, Bottom Mounted, 8-Bolt, Single Acting, No Controls, Metric Studs	\$3,112	30#
2422158	PTO: Chelsea 489GLAHX-V3XQ, Bottom Mounted 8-Bolt, Single Acting, No Controls, Metric Studs	\$3,112	30#
2422159	PTO: Chelsea 489GQAHX-V3XK, Bottom Mounted, 8-Bolt, Single Acting, No Controls, Metric Studs	\$3,112	30#
2422160	PTO: Chelsea 489XFAHX-V3XK, Bottom Mounted 8-Bolt, Single Acting, No Controls, SAE Studs	\$3,047	30#
2422161	PTO: Chelsea 489XFAHX-V3XQ, Bottom Mounted 8-Bolt, Single Acting, No Controls, SAE Studs	\$3,047	30#
2422162	PTO: Chelsea 489XLAHX-V3XK, Bottom Mounted, 8-Bolt, Single Acting, No Controls, SAE Studs	\$2,608	30#
2422163	PTO: Chelsea 489XQAHX-V3XK, Bottom Mounted 8-Bolt, Single Acting, No Controls, SAE Studs	\$3,047	30#
2422164	PTO: Chelsea 489XRAHX-V3XK, Bottom Mounted 8-Bolt, Single Acting, No Controls, SAE Studs	\$3,047	30#
2422165	PTO: Chelsea 680XQAHX-V3XD, Bottom Mounted, 8-Bolt, Single Acting, No Controls, SAE Studs	\$3,715	28#
2422166	PTO: Chelsea 880GJAHX-V3XK, Bottom Mounted 8-Bolt, Double Acting, No Controls, Metric Studs	\$6,524	63#
2422167	PTO: Chelsea 880XMAHX-V3XS, Bottom Mounted 8-Bolt, Double Acting, No Controls, SAE Studs	\$6,458	63#
2424422	PTO:Muncie CS8S-U6806-P1KX BTM MTD 8BLT Single Acting, No Controls, SAE	\$3,793	47#
	* Muncie CS8S PTOs use SAE studs and are not available with FRO transmissions which require metric studs.		
2424428	PTO: Muncie TG8F-E8006-P1KX bottom mounted Air shift, 8 bolt, single acting. For Endurant/PACCAR transmission only.	\$2,914	0#
2424429	PTO: Muncie TG8F-E8007-P3KX bottom mounted Air shift, 8 bolt, single acting. For Endurant/PACCAR transmission only.	\$2,914	0#
2424430	PTO: Muncie TG8F-E8008-P1KX bottom mounted Air shift, 8 bolt, single acting. For Endurant/PACCAR transmission only.	\$2,914	0#
2424431	PTO: Muncie TG8F-E8012-P1PH bottom mounted Air shift, 8 bolt, single acting. For Endurant/PACCAR transmission only.	\$2,968	0#
2425172	PTO: Muncie CS8B-U6807-P1KX bottom mounted 8-bolt Single Acting, No controls, Metric Studs	\$3,793	46#
	* Muncie CS8B PTOs use metric studs and are only available with FRO transmissions.		
2425177	PTO:Muncie CS8B-U6807-P1ZX BTM Mounted 8 Bolt Single Acting, No Controls, Metric Studs.	\$4,012	47#
	* Muncie CS8B PTOs use metric studs and are only available with FRO transmissions.		
2425219	PTO: Muncie TG8B-U6806-P1KX, Bottom Mounted, 8-Bolt, Single Acting, No Controls, Metric Studs	\$2,698	22#
2425220	PTO: Muncie TG8B-U6808-P1KX, Bottom Mounted, 8-Bolt, Single Acting, No Controls, Metric Studs	\$2,698	22#
2425221	PTO: Muncie TG8S-U6806-P1KX, Bottom Mounted, 8-Bolt, Single Acting, No Controls, SAE Studs	\$2,648	22#
2425223	PTO: Muncie TG8S-U6808-P1KX, Bottom Mounted, 8-Bolt, Single Acting, No Controls, SAE Studs	\$2,648	22#
2425224	PTO: Muncie TG8S-U6812-P1PH, Bottom Mounted, 8-Bolt, Single Acting, No Controls, SAE Studs	\$2,702	22#



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Option	Description	Price	Weight
PTO			
2425225	PTO: Muncie CS24-A1005-P3IX, For Allison 10-Bolt, Hydraulic Shift, No Controls	\$4,382	52#
2425226	PTO: Muncie CS24-A1005-P3KX, For Allison 10-Bolt, Hydraulic Shift, No Controls	\$4,129	52#
2429061	Angled PTO Adapter for Chelsea Right Hand 6-Bolt Eaton FR(O) transmissions	\$996	15#
2429062	Angled PTO Adapter for Muncie Right Hand 6-Bolt PTO with Eaton FR(O) transmissions	\$1,135	0#
2429063	Angled PTO Adapter f/Chelsea RH 6-Bolt RT and Ultrashift Plus transmissions	\$1,275	0#
2429064	Angled PTO Adapter f/Muncie RH 6-Bolt RT and Ultrashift Plus transmissions	\$803	0#
2429351	First Transmission PTO compatibility - Chelsea 230/236/238/442/489/660/680-V3 or Muncie CS8/SH8/TG8S-P1 bottom mounted 6 or 8-Bolt PTO's for all Eaton & PACCAR transmissions. This application includes use of the standard hydraulic clutch actuator on Eaton FR & RT transmissions and supports bottom mounted 6 and 8-Bolt PTO's with single acting air actuation. * A transmission support spring is required when specifying a PTO with a PX-9, ISX12 or X15. * Cannot mix PTOs requiring standard and optional clutch actuators.	\$0	0#
2429352	First Transmission PTO compatibility - Chelsea 823-V3 or Muncie 828S-U1 bottom mounted 8-Bolt PTO's for all Eaton & PACCAR transmissions. This application includes use of the standard hydraulic clutch actuator on Eaton RT & FR transmissions and supports bottom mounted 8-Bolt PTO's with double acting air actuation. * A transmission support spring is required when specifying a PTO with a PX-9, ISX12 or X15. * Cannot mix PTOs requiring standard and optional clutch actuators. * The Muncie 828S is not available with a Eaton Ultrashift Plus transmission.	\$0	0#
2429353	First Transmission PTO compatibility - Chelsea 885-V3 bottom mounted 8-Bolt PTO's for all Eaton transmissions. This application includes use of the optional hydraulic clutch actuator on Eaton RT & FR transmissions and supports bottom mounted 6 and 8-Bolt PTO's with single acting air actuation. * A transmission support spring is required when specifying a PTO with a PX-9, ISX12 or X15. * Not available for FR transmissions with dual transmissions PTO's using Chelsea 230/236/442/660 RH mounted 6-Bolt PTO's. * Not available for RT transmissions with dual transmissions PTO's using Chelsea 230/236 or 340 RH mounted 6-Bolt PTO's. * Not available in combination with a Fuller FR Transmission and PTO Priority code 2429367, 2429356 or 2429372. * Not available in combination with a Fuller RT Transmission and PTO Priority code 2429364, 2429372 or 2429373.	\$0	0#
2429354	First Transmission PTO compatibility - Chelsea 880-V3 bottom mounted 8-Bolt PTO's for Eaton all transmissions. This application includes use of the optional hydraulic clutch actuator on Eaton & PACCAR RT & FR transmissions and supports bottom mounted 8-Bolt PTO's with double acting air actuation. * A transmission support spring is required when specifying a PTO with a PX-9, ISX12 or X15. * Not available for FR transmissions with dual transmissions PTO's using Chelsea 230/236/442/660 RH mounted 6-Bolt PTO's. * Not available for RT transmissions with dual transmissions PTO's using Chelsea 230/236 or 340 RH mounted 6-Bolt PTO's. * Not available in combination with a Fuller FR Transmission and PTO Priority code 2429367, 2429356 or 2429372. * Not available in combination with a Fuller RT Transmission and PTO Priority code 2429364, 2429372 or 2429373.	\$0	0#



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Option	Description	Price	Weight
PTO			
2429355	First Transmission PTO compatibility - Chelsea 230/236/ 442/660-V3 or Muncie CS/SH/TG6-P1 RH mounted 6-Bolt PTO's for Eaton transmissions. This application includes use of the standard hydraulic clutch actuator on Eaton RT & FR transmissions and supports RH mounted 6-Bolt PTO's with single acting air actuation. * A transmission support spring is required when specifying a PTO with a PX-9, ISX12 or X15. * Cannot mix PTOs requiring standard and optional clutch actuators. * Not available for RT or FR transmissions with dual transmissions PTO's using Chelsea 880/885 bottom mounted 8-Bolt PTO's. * Not available with AG130 front air suspension. * Not available with exhaust codes 1227110, 1227116, 1247110, 1247115, 1247120, 1247156, 1247174, 1247175, 1247180, 1247187, 1247185, 1247188 or 1247191. * Not available with front suspension AG130. * Restricted access with RH Cab Step when exhaust codes 1247176, 1247181, 1247184, 1247186, 1247189 or 1247192 are used.	\$0	0#
2429356	Second Transmission PTO compatibility - Dual transmission PTO applications using Chelsea 442/660 RH mounted 6-Bolt PTO's for Eaton RT transmissions as second transmission PTO in conjunction with Chelsea 880/885 bottom mounted 8-Bolt PTO's. This application includes use of the optional hydraulic clutch actuator and supports RH mounted 6-Bolt PTO's with single acting air actuation. * Not available for FR transmissions with dual transmissions PTO's using Chelsea 230/236/442/660 RH mounted 6-Bolt PTO's. * Not available with AG130 front air suspension. * Not available with exhaust codes 1227110, 1227116, 1247110, 1247115, 1247120, 1247156, 1247174, 1247175, 1247180, 1247187, 1247185, 1247188 or 1247191. * Not available with front suspension AG130. * Restricted access with RH Cab Step when exhaust codes 1247176, 1247181, 1247184, 1247186, 1247189 or 1247192 are used.	\$0	0#
2429357	First Transmission PTO compatibility Chelsea 541 Thru-Shaft PTO's for Eaton transmissions. This PTO requires double acting air actuation. * A transmission support spring is required when specifying a PTO with a PX-9, ISX12 or X15.	\$0	0#
2429358	Rear transmission support springs for transmission PTO applications are required to ensure that engine flywheel housings are not overloaded when transmission PTO's are installed. * PACCAR MX engines utilize a flywheel housing design that makes this option unnecessary.	\$90	0#
2429359	First Factory Installed Eaton/PACCAR Trans PTO	\$0	0#
2429360	Second factory installed Eaton transmission PTOs.	\$0	0#
2429361	First Customer Installed Eaton/PACAR Trans PTO.	\$0	0#
2429362	Second customer installed Eaton transmission PTO.	\$0	0#
2429363	Second Transmission PTO compatibility - Dual transmission PTO applications using Chelsea 230/236/238/442/489/660/680 or Muncie CS8/SH8/TG8S bottom mounted 6 or 8-Bolt PTO's for all Eaton transmissions as second transmission PTO. This application includes use of the standard hydraulic clutch actuator on Eaton FR & RT transmissions and supports bottom mounted 6 and 8-Bolt PTO's with single acting air actuation. Includes LH under cab clear space to ensure PTO access. • Not available for Eaton Ultrashift Plus transmissions using CS8/SH8 bottom mounted 8-Bolt PTO's. * Cannot mix PTOs requiring standard and optional clutch actuators.	\$0	0#



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Option	Description	Price	Weight
PTO			
2429364	Second Transmission PTO compatibility - Dual transmission PTO applications using Chelsea 823 or Muncie 828 bottom mounted 8-Bolt PTO's for all Eaton transmissions as second transmission PTO. This application includes use of the standard hydraulic clutch actuator on RT & FR Eaton transmissions and supports bottom mounted 8-Bolt PTO's with double acting air actuation. Includes LH under cab clear space to ensure PTO access. • Not available for Eaton Ultrashift Plus transmissions using 828S bottom mounted 8-Bolt PTO's. * Cannot mix PTOs requiring standard and optional clutch actuators. * The Muncie 828S is not available with a Eaton Ultrashift Plus transmission.	\$0	0#
2429365	Second Transmission PTO compatibility - Dual transmission PTO applications using Chelsea 885 bottom mounted 8-Bolt PTO's for all Eaton transmissions as second transmission PTO. This application includes use of the optional hydraulic clutch actuator on Eaton RT & FR transmissions and supports bottom mounted 6 and 8-Bolt PTO's with single acting air actuation. Includes LH under cab clear space to ensure PTO access. Not available for RT transmissions with dual transmission PTO's using Chelsea 230/236 or 340 RH mounted 6-Bolt PTO's. Not available for FR transmissions with dual transmission PTO's using Chelsea 230/236/442/660 RH mounted 6-Bolt PTO's. * Not available for FR transmissions with dual transmissions PTO's using Chelsea 230/236/442/660 RH mounted 6-Bolt PTO's.	\$0	0#
2429366	Second Transmission PTO compatibility - Dual transmission PTO applications using Muncie 880 bottom mounted 8-Bolt PTO's for Eaton all transmissions as second transmission PTO. This application includes use of the optional hydraulic clutch actuator on Eaton RT & FR transmissions and supports bottom mounted 8-Bolt PTO's with double acting air actuation. Includes LH under cab clear space to ensure PTO access. Not available for RT transmissions with dual transmission PTO's using Chelsea 230/236 or 340 RH mounted 6-Bolt PTO's. Not available for FR transmissions with dual transmission PTO's using Chelsea 230/236/442/660 RH mounted 6-Bolt PTO's. * Not available for FR transmissions with dual transmissions PTO's using Chelsea 230/236/442/660 RH mounted 6-Bolt PTO's.	\$0	0#
2429367	Second Transmission PTO compatibility - Dual transmission PTO applications using Chelsea 230/236/442/660 or Muncie CS/SH/TG6 RH mounted 6-Bolt PTO's for Eaton transmissions as second transmission PTO. This application includes use of the standard hydraulic clutch actuator on Eaton RT & FR transmissions and supports RH mounted 6-Bolt PTO's with single acting air actuation. Not available with RH Behind Fairing DPF-SCR exhaust systems (S/C's 1247156, 1247175, 1247180 & 1247185). Not available with Horizontal Crossover SCR exhaust systems (S/C's 1247110, 1247115 or 1247120). Restricted access with RH Cab Step Assembly DPF-SCR exhaust systems with Vertical BOS tailpipes or RH Horizontal Tailpipe Below Rail (S/C's 1247176, 1247181 & 1247186). Not available with Vertical Independent SCR exhaust systems (S/C 1227110). Not available for Eaton RT or FR transmissions with dual transmissions PTO's using Chelsea 880/885 bottom mounted 8-Bolt PTO's. Not available with AG130 Front Air Suspension (S/C 2884000). * Cannot mix PTOs requiring standard and optional clutch actuators. * Not available for RT or FR transmissions with dual transmissions PTO's using Chelsea 880/885 bottom mounted 8-Bolt PTO's. * Not available with AG130 front air suspension. * Not available with exhaust codes 1227110, 1227116, 1247110, 1247115, 1247120, 1247156, 1247174, 1247175, 1247180, 1247187, 1247185, 1247188 or 1247191. * Not available with front suspension AG130. * Restricted access with RH Cab Step when exhaust codes 1247176, 1247181, 1247184, 1247186, 1247189 or 1247192 are used.	\$0	0#
2429368	Second Transmission PTO compatibility - Dual transmission PTO applications using Chelsea 541 Thru-Shaft PTO's for Eaton transmissions as second transmission PTO. This PTO requires double acting air actuation.	\$0	0#



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Option	Description	Price	Weight
PTO			
2429369	First Transmission PTO compatibility Chelsea 340 bottom mounted reversible 6-Bolt PTO's for all Eaton transmissions. This application includes use of the standard hydraulic clutch actuator on Eaton RT & FR transmissions and supports PTO's with double acting air actuation. Includes LH under cab clear space to ensure PTO access. Requires 2429358 for transmission support springs. * A transmission support spring is required when specifying a PTO with a PX-9, ISX12 or X15. * Cannot mix PTOs requiring standard and optional clutch actuators.	\$0	0#
2429370	First Transmission PTO compatibility - Chelsea 340 RH mounted reversible 6-Bolt PTO's for Eaton transmissions. This application includes use of the standard hydraulic clutch actuator on Eaton RT & FR transmissions and supports PTO's with double acting air actuation. * A transmission support spring is required when specifying a PTO with a PX-9, ISX12 or X15. * Cannot mix PTOs requiring standard and optional clutch actuators. * Not available with AG130 front air suspension. * Restricted access with RH Cab Step when exhaust codes 1247176, 1247181, 1247184, 1247186, 1247189 or 1247192 are used.	\$0	0#
2429371	Second Transmission PTO compatibility - Dual Dual transmission PTO applications using Chelsea 340 bottom mounted reversible 6-Bolt PTO's for all Eaton transmissions as second transmission PTO. This application includes use of the standard hydraulic clutch actuator on RT & FR Eaton transmissions and supports PTO's with double acting air actuation. Includes LH under cab clear space to ensure PTO access. * Cannot mix PTOs requiring standard and optional clutch actuators.	\$0	0#
2429372	Second Transmission PTO compatibility - Dual Dual transmission PTO applications using Chelsea 340 RH mounted reversible 6-Bolt PTO's for Eaton transmissions as second transmission PTO. This application includes use of the standard hydraulic clutch actuator on Eaton RT & FR transmissions and supports PTO's with double acting air actuation. * Cannot mix PTOs requiring standard and optional clutch actuators. * Not available with AG130 front air suspension. * Restricted access with RH Cab Step when exhaust codes 1247176, 1247181, 1247184, 1247186, 1247189 or 1247192 are used.	\$0	0#
2429373	Second Transmission PTO compatibility - Dual transmission PTO applications using Chelsea 340 RH mounted reversible 6-Bolt PTO's for Eaton FR transmissions as second transmission PTO in conjunction with Chelsea 880/885 bottom mounted 8-Bolt PTO's. This application includes use of the optional hydraulic clutch actuator and supports PTO's with double acting air actuation. * Not available with AG130 front air suspension. * Restricted access with RH Cab Step when exhaust codes 1247176, 1247181, 1247184, 1247186, 1247189 or 1247192 are used.	\$0	0#
2429374	Factory installed transmission PTO in the Top Mounted position (1 o'clock) for Allison 3000 & 4000 transmissions. Create NPO for specific PTO to be installed by the factory. Create NPO for specific PTO to be installed by the factory. Not available with Rear Engine PTO (REPTO)	\$0	0#
2429375	Factory installed transmission PTO in the LH Mounted position (8 o'clock) for Allison 3000 & 4000 transmissions. Create NPO for specific PTOs to be installed by the factory. * Short Hood and Fuel tanks under the cab interfere with threaded spring pin bushings (2900615 or 2900616) when equipped with an Allison transmission and PTO.	\$0	0#



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Option	Description	Price	Weight
PTO			
2429376	Factory installed transmission PTO in the RH Mounted position (4 o'clock) for Allison 3000 transmissions. Create NPO for specific PTOs to be installed by the factory. * A transmission support spring is required when specifying a PTO with a PX-9, ISX12 or X15. * Not available with AG130 front air suspension. * Restricted access with RH Cab Step when exhaust codes 1247176, 1247181, 1247184, 1247186, 1247189 or 1247192 are used. * Short Hood and Fuel tanks under the cab interfere with threaded spring pin bushings (2900615 or 2900616) when equipped with an Allison transmission and PTO.	\$0	0#
2429377	Customer installed transmission PTO in the Top Mounted position (1 o'clock) for Allison 3000 & 4000 transmissions.	\$0	0#
2429378	Customer installed transmission PTO in the LH Mounted position (8 o'clock) for Allison 3000 & 4000 transmissions. * Short Hood and Fuel tanks under the cab interfere with threaded spring pin bushings (2900615 or 2900616) when equipped with an Allison transmission and PTO.	\$0	0#
2429379	Customer installed transmission PTO in the RH Mounted position (4 o'clock) for Allison 3000 transmissions. * A transmission support spring is required when specifying a PTO with a PX-9, ISX12 or X15. * Not available with AG130 front air suspension. * Restricted access with RH Cab Step when exhaust codes 1247176, 1247181, 1247184, 1247186, 1247189 or 1247192 are used. * Short Hood and Fuel tanks under the cab interfere with threaded spring pin bushings (2900615 or 2900616) when equipped with an Allison transmission and PTO.	\$0	0#
2429380	Factory installed Chelsea 230/236/238/442/489/ 660/680/885 or Muncie CS/SH/TG6/8 6 or 8-bolt transmission PTO's on Eaton AT1202 auxiliary transmissions. This application supports PTO's with single acting air actuation.	\$0	0#
2429381	Customer installed Chelsea 230/236/238/442/489/ 660/680/885 or Muncie CS/SH/TG6/8 6 or 8-bolt transmission PTO's on Eaton AT1202 auxiliary transmissions. This application supports PTO's with single acting air actuation.	\$0	0#
2429382	Factory installed Chelsea 823/880 or Muncie 828 8-bolt transmission PTO's on Eaton AT1202 auxiliary transmissions. This application supports PTO's with double acting air actuation.	\$0	0#
2429383	Customer installed Chelsea 823/880 or Muncie 828 8-bolt transmission PTO's on Eaton AT1202 auxiliary transmissions. This application supports PTO's with double acting air actuation.	\$0	0#
Driveline			
2405205	Driveline:1 Dana 1810 heavy-duty no centerbearing *Heavy duty is 1810HD series.	(\$117)	4#
2405405	Driveline: 2 Dana 1810 heavy-duty 1 centerbearing *Heavy duty is 1810HD series.	\$978	99#
2405414	Driveline: 3 Dana 1810 heavy-duty W/ 1 centerbearing & 1 standard-duty (1710 series) for use w/transfer case. *Heavy duty is 1810 series, and Std duty is 1710 series. * Drivelines for use only with a transfer case.	\$2,103	260#
2405415	Driveline: 4 Dana 1810 heavy-duty W/ 1 centerbearing for use w/transfer case. *Heavy duty is 1810 series. * Drivelines for use only with a transfer case.	\$2,637	284#
2405425	Driveline: 3 Dana 1810 heavy-duty W/2 centerbearings *Heavy duty is 1810HD series.	\$2,076	200#
2405427	Driveline:4 Dana 1810 heavy-duty 3 centerbearings *Heavy duty is 1810HD series.	\$3,191	291#



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Option	Description	Price	Weight
Driveline			
2405430	Driveline:4 Dana 1810 heavy-duty 2 centerbearings for use w/auxiliary transmission. *Heavy duty is 1810HD series. * Three heavy-duty drivelines can only be used for split-shaft PTOs [PTO-170]. Regular auxiliary transmissions require SPL250 series drivelines.	\$2,908	328#
2405442	Driveline: 4 Dana SPL250XL 1 centerbearing for use w/transfer case *require 3500057. * An SPL250, SPL350, or RPL25SD driveline is required when an 18-speed transmission is requested with engine torque greater than 1849 ft-lbs. * Extended Warranty requires the use of an SPL driveline. * When a battery box back of cab between the rails is specified the driveline will at times interfere with the box installation. When this occurs the dealer will be contacted by engineering regarding increased wheelbase requirements.	\$2,803	288#
2405605	Driveline:2 Dana 1810 heavy-duty no centerbearing for use w/auxiliary transmission or transfer case. *Heavy duty is 1810 series. * Three heavy-duty drivelines can only be used for split-shaft PTOs [PTO-170]. Regular auxiliary transmissions require SPL250 series drivelines.	\$715	60#
2405805	Driveline:3 Dana 1810 heavy-duty no centerbearing for use w/transfer case. *Hvy duty is 1810HD series. * Drivelines for use only with a transfer case.	\$1,547	165#
2405815	Driveline:3 Dana 1810 heavy-duty; 1 centerbearing for use w/auxiliary transmission. *Heavy duty is 1810HD series. * Three heavy-duty drivelines can only be used for split-shaft PTOs [PTO-170]. Regular auxiliary transmissions require SPL250 series drivelines. * Three heavy-duty drivelines with one centerbearing can only be used for split-shaft PTOs [PTO-170]. Regular auxiliary transmissions require SPL250 series drivelines	\$1,810	171#
2405914	Driveline:2 Dana 1810 heavy-duty no centerbearing and 1 1710 standard-duty for use w/transfer case. *Heavy duty is 1810 series and Std duty is 1710 series.	\$1,456	136#
2406204	Driveline: 1 SPL170XL no centerbearing requires 3500057 interaxle driveline. * Extended Warranty requires the use of an SPL driveline.	(\$185)	-24#
2406205	Driveline: 1 Dana SPL250XL W/ no centerbearing requires 3500057 interaxle driveline. Low maintenance offering from Spicer. On-highway 350K mi first service interval, 100K mi subsequent service interval on U-joint, splines lubed for life, quick disconnect end caps. * An SPL250, SPL350, or RPL25SD driveline is required when an 18-speed transmission is requested with engine torque greater than 1849 ft-lbs. * Extended Warranty requires the use of an SPL driveline. * When a battery box back of cab between the rails is specified the driveline will at times interfere with the box installation. When this occurs the dealer will be contacted by engineering regarding increased wheelbase requirements.	(\$44)	-4#
2406254	Driveline: 2 SPL250XL no centerbearing for use w/auxiliary transmission or transfer case. Low maintenance offering from Spicer. On-highway 350K mi first service interval, 100K mi subsequent service interval on U-joint, splines lubed for life, quick disconnect end caps. * An SPL250, SPL350, or RPL25SD driveline is required when an 18-speed transmission is requested with engine torque greater than 1849 ft-lbs. * Extended Warranty requires the use of an SPL driveline. * When a battery box back of cab between the rails is specified the driveline will at times interfere with the box installation. When this occurs the dealer will be contacted by engineering regarding increased wheelbase requirements.	\$863	0#
2406302	Driveline: 1 Dana SPL250 LITE; W/ No C/B *Requires 3500057 I/A D/L W/Tandems	(\$44)	-4#



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Option	Description	Price	Weight
Driveline			
2406303	Driveline: 2 Dana SPL250 LITE; W/ 1 C/B *Requires 3500057 I/A D/L W/Tandems	\$964	95#
2406304	Driveline: 3 Dana SPL250 LITE; W/ 2 C/B *Requires 3500057 I/A D/L W/Tandems	\$2,038	185#
2406305	DRIVELINE:4 DANA SPL250 LITE; W/ 3 C/B *REQS 3500057 I/A D/L W/TANDEMS	\$3,141	276#
2406310	Driveline: 1 Dana SPL250SF Lite, no centerbearing Requires 3500057 Interaxle driveline with tandems.	(\$48)	-4#
2406311	Driveline: 2 Dana SPL250SF Lite, 1 centerbearing Requires 3500057 Interaxle driveline with tandems.	\$964	95#
2406312	Driveline: 3 Dana SPL250SF Lite, 2 Centerbearings Requires 3500057 Interaxle driveline with tandems.	\$2,038	185#
2406313	Driveline: 4 Dana SPL250SF Lite, 3 centerbearings Requires 3500057 Interaxle driveline with tandems.	\$3,141	0#
2406452	Driveline: 2 SPL170XL 1 centerbearing requires 3500057 interaxle driveline. * Extended Warranty requires the use of an SPL driveline.	\$782	46#
2406453	Driveline: 2 Dana SPL250XL 1 centerbearing requires 3500057 interaxle driveline. Low maintenance offering from Spicer. On-highway 350K mi first service interval, 100K mi subsequent service interval on U-joint, splines lubed for life, quick disconnect end caps. * An SPL250, SPL350, or RPL25SD driveline is required when an 18-speed transmission is requested with engine torque greater than 1849 ft-lbs. * Extended Warranty requires the use of an SPL driveline. * When a battery box back of cab between the rails is specified the driveline will at times interfere with the box installation. When this occurs the dealer will be contacted by engineering regarding increased wheelbase requirements.	\$991	95#
2406454	Driveline: 4 Dana SPL250XL 3 centerbearing requires 3500057 interaxle driveline. Low maintenance offering from Spicer. On-highway 350K mi first service interval, 100K mi subsequent service interval on U-joint, splines lubed for life, quick disconnect end caps. * An SPL250, SPL350, or RPL25SD driveline is required when an 18-speed transmission is requested with engine torque greater than 1849 ft-lbs. * Extended Warranty requires the use of an SPL driveline. * When a battery box back of cab between the rails is specified the driveline will at times interfere with the box installation. When this occurs the dealer will be contacted by engineering regarding increased wheelbase requirements.	\$3,084	276#
2406461	Driveline: 4 SPL250XL 2 centerbearing for use w/auxiliary transmission, requires 3500057 interaxle driveline. Low maintenance offering from Spicer. On-highway 350K mi first service interval, 100K mi subsequent service interval on U-joint, splines lubed for life, quick disconnect end caps. * An SPL250, SPL350, or RPL25SD driveline is required when an 18-speed transmission is requested with engine torque greater than 1849 ft-lbs. * Extended Warranty requires the use of an SPL driveline.	\$2,935	0#
2406465	Driveline: 2 SPL250SF 1 centerbearing requires 3500062 interaxle driveline. * An SPL250, SPL350, or RPL25SD driveline is required when an 18-speed transmission is requested with engine torque greater than 1849 ft-lbs. * Extended Warranty requires the use of an SPL driveline. * When a battery box back of cab between the rails is specified the driveline will at times interfere with the box installation. When this occurs the dealer will be contacted by engineering regarding increased wheelbase requirements.	\$991	65#



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Option	Description	Price	Weight
Driveline			
2406466	Driveline: 2 SPL170SF 1 centerbearing requires 3500062 interaxle driveline. * Extended Warranty requires the use of an SPL driveline. * When a battery box back of cab between the rails is specified the driveline will at times interfere with the box installation. When this occurs the dealer will be contacted by engineering regarding increased wheelbase requirements.	\$789	46#
2406472	Driveline:1 Dana SPL350 LITE HT; W/ No C/B Heavy Duty Requires 3500068 I/A D/L W/Tandems * AdvanTek40 rear axles with rear axle ratios numerically less than or equal to 2.47 require SPL350 LITE HT drivelines. * SPL350 driveline requires use of SPL250 interaxle driveline * SPL350 LITE HT drivelines are only available with AdvanTek40 Axles and are required depending on truck configuration. * When a battery box back of cab between the rails is specified the driveline will at times interfere with the box installation. When this occurs the dealer will be contacted by engineering regarding increased wheelbase requirements.	\$147	0#
2406475	Driveline:2 Dana SPL350 LITE HT; W/ 1 C/B Heavy Duty Requires 3500068 I/A D/L W/Tandems * AdvanTek40 rear axles with rear axle ratios numerically less than or equal to 2.47 require SPL350 LITE HT drivelines. * SPL350 driveline requires use of SPL250 interaxle driveline * SPL350 LITE HT drivelines are only available with AdvanTek40 Axles and are required depending on truck configuration. * When a battery box back of cab between the rails is specified the driveline will at times interfere with the box installation. When this occurs the dealer will be contacted by engineering regarding increased wheelbase requirements.	\$1,510	145#
2406477	Driveline: 3 Dana SPL350 LITE HT; W/ 2 C/B Heavy Duty Requires 3500068 I/A D/L W/Tandems * AdvanTek40 rear axles with rear axle ratios numerically less than or equal to 2.47 require SPL350 LITE HT drivelines. * SPL350 driveline requires use of SPL250 interaxle driveline * SPL350 LITE HT drivelines are only available with AdvanTek40 Axles and are required depending on truck configuration. * When a battery box back of cab between the rails is specified the driveline will at times interfere with the box installation. When this occurs the dealer will be contacted by engineering regarding increased wheelbase requirements.	\$2,828	260#
2406478	Driveline: 4 Dana SPL350 LITE HT; W/ 3 C/B Heavy Duty Requires 3500068 I/A D/L W/Tandems * AdvanTek40 rear axles with rear axle ratios numerically less than or equal to 2.47 require SPL350 LITE HT drivelines. * SPL350 driveline requires use of SPL250 interaxle driveline * SPL350 LITE HT drivelines are only available with AdvanTek40 Axles and are required depending on truck configuration. * When a battery box back of cab between the rails is specified the driveline will at times interfere with the box installation. When this occurs the dealer will be contacted by engineering regarding increased wheelbase requirements.	\$4,094	376#



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Option	Description	Price	Weight
Driveline			
2406479	Driveline:1 Dana SPL350SF LITE HT; W/ No C/B *Heavy Duty Requires 3500068 I/A D/L W/Tandems * AdvanTek40 rear axles with rear axle ratios numerically less than or equal to 2.47 require SPL350 LITE HT drivelines. * SPL350 driveline requires use of SPL250 interaxle driveline * SPL350 LITE HT drivelines are only available with AdvanTek40 Axles and are required depending on truck configuration. * When a battery box back of cab between the rails is specified the driveline will at times interfere with the box installation. When this occurs the dealer will be contacted by engineering regarding increased wheelbase requirements.	\$147	0#
2406480	Driveline: 2 Dana SPL350SF LITE HT; W/ 1 C/B Heavy Duty Requires 3500068 I/A D/L W/Tandems * AdvanTek40 rear axles with rear axle ratios numerically less than or equal to 2.47 require SPL350 LITE HT drivelines. * SPL350 driveline requires use of SPL250 interaxle driveline * SPL350 LITE HT drivelines are only available with AdvanTek40 Axles and are required depending on truck configuration. * When a battery box back of cab between the rails is specified the driveline will at times interfere with the box installation. When this occurs the dealer will be contacted by engineering regarding increased wheelbase requirements.	\$1,533	145#
2406481	Driveline: 3 Dana SPL350SF LITE HT; W/ 2 C/B Heavy Duty Requires 3500068 I/A D/L W/Tandems * AdvanTek40 rear axles with rear axle ratios numerically less than or equal to 2.47 require SPL350 LITE HT drivelines. * SPL350 driveline requires use of SPL250 interaxle driveline * SPL350 LITE HT drivelines are only available with AdvanTek40 Axles and are required depending on truck configuration. * When a battery box back of cab between the rails is specified the driveline will at times interfere with the box installation. When this occurs the dealer will be contacted by engineering regarding increased wheelbase requirements.	\$2,921	260#
2406482	Driveline: 4 Dana SPL350SF LITE HT; W/ 3 C/B Heavy Duty Requires 3500068 I/A D/L W/Tandems. * AdvanTek40 rear axles with rear axle ratios numerically less than or equal to 2.47 require SPL350 LITE HT drivelines. * SPL350 driveline requires use of SPL250 interaxle driveline * SPL350 LITE HT drivelines are only available with AdvanTek40 Axles and are required depending on truck configuration. * When a battery box back of cab between the rails is specified the driveline will at times interfere with the box installation. When this occurs the dealer will be contacted by engineering regarding increased wheelbase requirements.	\$4,305	376#
2406802	Driveline: 3 SPL170XL 2 centerbearing requires 3500057 interaxle driveline. * Extended Warranty requires the use of an SPL driveline.	\$1,765	152#



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Option	Description	Price	Weight
Driveline			
2406803	Driveline: 3 Dana SPL250XL W/ 2 centerbearings Requires 3500057 interaxle driveline. Low maintenance offering from Spicer. On-highway 350K mi first service interval, 100K mi subsequent service interval on U-joint, splines lubed for life, quick disconnect end caps. * An SPL250, SPL350, or RPL25SD driveline is required when an 18-speed transmission is requested with engine torque greater than 1849 ft-lbs. * Extended Warranty requires the use of an SPL driveline. * When a battery box back of cab between the rails is specified the driveline will at times interfere with the box installation. When this occurs the dealer will be contacted by engineering regarding increased wheelbase requirements.	\$2,029	185#
2406806	Driveline: 3 SPL250XL 1 centerbearing for use w/auxiliary transmission, requires 3500057 interaxle driveline. Low maintenance offering from Spicer. On-highway 350K mi first service interval, 100K mi subsequent service interval on U-joint, splines lubed for life, quick disconnect end caps. * An SPL250, SPL350, or RPL25SD driveline is required when an 18-speed transmission is requested with engine torque greater than 1849 ft-lbs. * Extended Warranty requires the use of an SPL driveline.	\$1,897	156#
2406807	Driveline: 3 SPL250XL no centerbearing for use w/transfer case, requires 3500057 interaxle driveline. Low maintenance offering from Spicer. On-highway 350K mi first service interval, 100K mi subsequent service interval on U-joint, splines lubed for life, quick disconnect end caps. * An SPL250, SPL350, or RPL25SD driveline is required when an 18-speed transmission is requested with engine torque greater than 1849 ft-lbs. * Extended Warranty requires the use of an SPL driveline. * When a battery box back of cab between the rails is specified the driveline will at times interfere with the box installation. When this occurs the dealer will be contacted by engineering regarding increased wheelbase requirements.	\$1,769	198#
2406812	Driveline: 5 SPL250XL w/2 centerbearing for use w/transfer case FDA. * An SPL250, SPL350, or RPL25SD driveline is required when an 18-speed transmission is requested with engine torque greater than 1849 ft-lbs. * Extended Warranty requires the use of an SPL driveline. * When a battery box back of cab between the rails is specified the driveline will at times interfere with the box installation. When this occurs the dealer will be contacted by engineering regarding increased wheelbase requirements.	\$3,841	378#
2406820	Driveline: 4 SPL170XL 3 centerbearing requires 3500057 interaxle driveline. * Extended Warranty requires the use of an SPL driveline.	\$2,760	235#
2408201	Driveline: 1 Meritor RPL25; No Center Bearing Required 3500058 w/ Tandem Rear Axles * Meritor Drivelines are not available with Meritor Tridem axles or rear RAX over 52K or Front Drive Axles or Allison Transmissions or Transercases or auxiliary transmissions. * When a battery box back of cab between the rails is specified the driveline will at times interfere with the box installation. When this occurs the dealer will be contacted by engineering regarding increased wheelbase requirements.	(\$70)	0#
2408302	Driveline: 1 Meritor RPL25 SD; No Centerbearing Require 3500064 W/Tandem Rear Axles *Replaces code 2408301. * Meritor Drivelines are not available with Meritor Tridem axles or rear RAX over 52K or Front Drive Axles or Allison Transmissions or Transercases or auxiliary transmissions.	STD	0#



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Option	Description	Price	Weight
Driveline			
2408401	Driveline: 2 Meritor RPL25; 1 Centerbearing Require 3500058 * Meritor Drivelines are not available with Meritor Tridem axles or rear RAX over 52K or Front Drive Axles or Allison Transmissions or Transfercases or auxiliary transmissions. * When a battery box back of cab between the rails is specified the driveline will at times interfere with the box installation. When this occurs the dealer will be contacted by engineering regarding increased wheelbase requirements.	\$768	77#
2408502	Driveline: 2 Meritor RPL25 SD; 1 Centerbearing Require 3500064 *Replaces code 2408501. * Meritor Drivelines are not available with Meritor Tridem axles or rear RAX over 52K or Front Drive Axles or Allison Transmissions or Transfercases or auxiliary transmissions.	\$923	77#
2408602	Driveline: 3 Meritor RPL25; 2 Centerbearing Require 3500058 * Meritor Drivelines are not available with Meritor Tridem axles or rear RAX over 52K or Front Drive Axles or Allison Transmissions or Transfercases or auxiliary transmissions. * When a battery box back of cab between the rails is specified the driveline will at times interfere with the box installation. When this occurs the dealer will be contacted by engineering regarding increased wheelbase requirements.	\$1,835	170#
2408703	Driveline: 3 Meritor RPL25 SD; 2 Centerbearing Require 3500064 *Replaces code 2408702. * Meritor Drivelines are not available with Meritor Tridem axles or rear RAX over 52K or Front Drive Axles or Allison Transmissions or Transfercases or auxiliary transmissions.	\$1,747	170#
2408802	Driveline:1 Meritor RPL35; No Centerbearing Require 3500065 W/ Tandem Rear Axles * Meritor Drivelines are not available with Meritor Tridem axles or rear RAX over 52K or Front Drive Axles or Allison Transmissions or Transfercases or auxiliary transmissions. * When a battery box back of cab between the rails is specified the driveline will at times interfere with the box installation. When this occurs the dealer will be contacted by engineering regarding increased wheelbase requirements.	\$269	22#
2408902	Driveline: 2 Meritor RPL35; 1 Centerbearing Require 3500065 * Meritor Drivelines are not available with Meritor Tridem axles or rear RAX over 52K or Front Drive Axles or Allison Transmissions or Transfercases or auxiliary transmissions. * When a battery box back of cab between the rails is specified the driveline will at times interfere with the box installation. When this occurs the dealer will be contacted by engineering regarding increased wheelbase requirements.	\$1,400	145#
2409003	Driveline: 3 Meritor RPL35; 2 Centerbearing Require 3500065 * Meritor Drivelines are not available with Meritor Tridem axles or rear RAX over 52K or Front Drive Axles or Allison Transmissions or Transfercases or auxiliary transmissions. * When a battery box back of cab between the rails is specified the driveline will at times interfere with the box installation. When this occurs the dealer will be contacted by engineering regarding increased wheelbase requirements.	\$2,642	260#
3500058	Driveline: 1 Meritor RPL20 Interaxle; Replacing I/A *Use W/ RPL 25 Main D/L	STD	0#
3500064	Driveline: 1 Meritor RPL20 Interaxle; Replacing I/A *USE W/ RPL 25 SD Main D/L	\$0	0#
3500065	Driveline: 1 Meritor RPL25 Interaxle; Replacing I/A *USE W/ RPL 35 Main D/L * Not Available with high angle yokes (SC 2406005)	\$295	0#



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Option	Description	Price	Weight
Driveline			
Driveline Equipment			
2406005	45 degree yokes on interaxle drivelines. * YOKES; the combination of SPL170 interaxle, RT463 rear suspension, D46-172 rear axle require the 45 deg yoke.	\$454	11#
2410100	Two guards for dual drivelines. * Driveline guard for dual drivelines. * For chassis hauling flammable liquids driveline guards are recommended to help retain the driveline position in the event of U-joint failure.	\$233	8#
2410105	One guard for single driveline. * Driveline guard for single drivelines. * For chassis hauling flammable liquids driveline guards are recommended to help retain the driveline position in the event of U-joint failure.	\$119	4#
3500037	Interaxle driveline:1 Dana 1710 Series	\$0	0#
3500040	Interaxle driveline:2 Dana 1710 series. Only available w/tridem axles.	\$468	0#
3500057	Interaxle driveline 1 Dana SPL170XL * When an SPL main driveline is specified an SPL interaxle driveline is required on tandem rear axles other than D46-590/D52-590 or tridem rear axles other than with the Hendrickson Primaax suspension with 54 inch axle spacing. * YOKES; the combination of SPL170 interaxle, RT463 rear suspension, D46-172 rear axle require the 45 deg yoke.	\$0	-4#
3500060	Interaxle driveline 2 Dana SPL170XL only available w/tridem axles. * Interaxle driveline line for use with tridem rear axles specifying SPL series drivelines. * Interaxle drivelines for use with tridem rear axles. * This interaxle driveline is for use with tridem rear axle installations. * When an SPL main driveline is specified an SPL interaxle driveline is required on tandem rear axles other than D46-590/D52-590 or tridem rear axles other than with the Hendrickson Primaax suspension with 54 inch axle spacing.	\$711	-8#
3500062	Interaxle driveline: 1 Dana SPL170SF Not For Tridem Axles. * When an SPL main driveline is specified an SPL interaxle driveline is required on tandem rear axles other than D46-590/D52-590 or tridem rear axles other than with the Hendrickson Primaax suspension with 54 inch axle spacing. * When an SPL Service Free main driveline is specified an SPL Service Free interaxle driveline is required on tandem rear axles other than D46-590/D52-590 or tridem rear axles other than with the Hendrickson Primaax suspension with 54 inch axle spacing.	\$0	0#
3500063	Interaxle driveline: 2 Dana SPL170SF Only For Tridem Axles.	\$711	0#
3500068	Interaxle driveline: 1 Dana SPL250XL *Use with Tandem Axles Only	\$268	0#
Centerbearing Crossmembers			
2495022	Steel centerbearing crossmember installed with heavy-duty aluminum gussets replacing standard. * Centerbearing crossmember options are not for use on chassis specifying a single driveline.	\$127	26#
2495023	Two steel centerbearing crossmembers installed with heavy-duty aluminum gussets replacing standard. * Centerbearing crossmember options are not for use on chassis specifying a single driveline.	\$255	70#



T880: TRANSMISSIONS

Option	Description	Price	Weight
Transmission Oil Cooler			
2460004	Eaton Fuller transmission oil filter. *Filter is frame mounted at Kenworth plant. * This transmission oil filter not available on Fuller FR transmissions with an internal cooler. Can be used on FR transmissions with an external cooler, or other manual transmission models. Requires a transmission cooler in all cases. * Transmission filter not available with T680 & RHUC Behind Fairing exhaust systems 1247156, 1247174, 1247175, 1247180, 1247185, 1247187, 1247188 or 1247191.	\$423	11#
2460015	Oil to air cooler for transfer case to 8500 lb-ft. * A transfer case oil cooler is required when an overdrive main transmission is used with engines rated over 400 hp. * An auxiliary transmission oil cooler is required with engines of 400 hp or greater.	\$294	24#
2460021	Oil to water cooler for transfer case to 8500 lb-ft. * A transfer case oil cooler is required when an overdrive main transmission is used with engines rated over 400 hp. * An auxiliary transmission oil cooler is required with engines of 400 hp or greater. * Not available with 2017 MX engines. * The oil to water type auxiliary transmission cooler is not available when an auxiliary cab heater is specified.	\$806	17#
2460042	14 in. Eaton Fuller high capacity oil to water cooler standard for transmission 1550-2250 lb-ft, 18-speed AutoShift. * 14 inch high capacity oil to water transmission oil cooler can be used on Eaton Fuller 1500/1600/1700/1800/2000 series transmissions, 18-speed AutoShift or UltraShift transmissions but not Advantage series. * 18-speed AutoShift transmissions require a high capacity oil cooler. * Fuller or Meritor transmissions coupled with an engine of 400 hp or more where engine torque exceeds 1350 lb ft require a transmission oil cooler of some type. * If using a Fuller 1500 series transmission you must code for a transmission oil cooler, except Fuller Advantage series * If using a Fuller 1600 series transmission, except Advantage series, you must code for a transmission oil cooler. * If using a Fuller 1700 series transmission you must code a transmission oil cooler. * If using a Fuller 1800 series transmission you must code for a transmission oil cooler. * If using a Fuller 2000 series transmission or 18-speed AutoShifts you must code for a 14 inch high capacity oil to water transmission oil cooler. * Use with all UltraShift transmissions except Advantage.	\$0	0#
2460043	TDI OIL-TO-AIR AUXILIARY COOLER	\$1,544	22#
2460048	14 in. Eaton Fuller high capacity oil to water cooler optional for transmission under 1550 lb-ft pump included. * For 1100-1400 series Fuller transmissions only. * Fuller or Meritor transmissions coupled with an engine of 400 hp or more where engine torque exceeds 1350 lb ft require a transmission oil cooler of some type.	\$961	22#
2460051	Kenworth oil to water cooler for auxiliary transmission. * An auxiliary transmission oil cooler is required with engines of 400 hp or greater. * Not available with 2017 MX engines.	\$331	0#



T880: FRONT AXLE

Option	Description	Price	Weight
Front Axles			
12K to 13.2K			
2502014	Dana Spicer D-1251IL Front Axle rated 12.5K 3-1/2in. drop. Not W9L/C5. Use With Air Disc Brakes Only * Dana D-series steer axles with integral ADB knuckle are only available with air disc brakes. See equivalent E-1xxx series axles for use with drum brakes. * Not available on W900L. * The E-1252IL, E1252IR, and D-1251IL light weight front axles are not available with lift axles. These versions can be rated to 12,500 lbs and are available only for services of linehaul and regional haul. * This axle has a 3.5 inch drop height. A 5 inch drop height is required on W900L chassis specified with a rear suspension ride height under 10 inches. * This front axle is not available on the W900S or with lift axles.	\$140	-60#
2502015	Dana Spicer D-1251LW Front Axle rated 12.5K 3-1/2in. drop, wide track. Not W9L/C5. Use w/ Air Disc Brakes Only. * Dana D-series steer axles with integral ADB knuckle are only available with air disc brakes. See equivalent E-1xxx series axles for use with drum brakes. * Not available on W900L. * The E-1252LW, E-1252RW, and D-1251LW front axles with 3.5 inch drop are not available on the W900S or on other W900 models with a rear suspension that has less than a 10 inch ride height. No lift axles are permitted with this axle. * Wide track front axles require rubber fender extenders when used with front tire widths greater than 12 inches.	\$239	0#
2502017	Dana Spicer D-1321IL Front Axle rated 13.2K 3.5" drop. Use With Air Disc Brakes Only * Dana D-series steer axles with integral ADB knuckle are only available with air disc brakes. See equivalent E-1xxx series axles for use with drum brakes. * Dana Spicer 13K and 13.2K front axles with 3.5 inch drop are not for use on W900S. Also restricted from W900L with low mount rear suspensions [under 10 inch ride height] due to rake issues - see 5 inch drop version for this application. Maximum of one lift axle.	\$108	2#
2502240	Dana Spicer E-1252IL Front Axle rated 12.5K 3-1/2in. drop. Not W9L/C5. * Not available on W900L. * Not available with air disc brakes. Use the equivalent Dana D-1xxx series axle, intended for disc brakes. * The E-1252IL, E1252IR, and D-1251IL light weight front axles are not available with lift axles. These versions can be rated to 12,500 lbs and are available only for services of linehaul and regional haul. * This axle has a 3.5 inch drop height. A 5 inch drop height is required on W900L chassis specified with a rear suspension ride height under 10 inches. * This front axle is not available on the W900S or with lift axles.	\$151	-24#
2502243	Dana Spicer E-1252LW Front Axle rated 12.5K 3-1/2in. drop, wide track. Not W9L/C5. * Not available on W900L. * Not available with air disc brakes. Use the equivalent Dana D-1xxx series axle, intended for disc brakes. * The E-1252LW, E-1252RW, and D-1251LW front axles with 3.5 inch drop are not available on the W900S or on other W900 models with a rear suspension that has less than a 10 inch ride height. No lift axles are permitted with this axle. * Wide track front axles require rubber fender extenders when used with front tire widths greater than 12 inches.	\$297	-17#



T880: FRONT AXLE

Option	Description	Price	Weight
Front Axles			
12K to 13.2K			
2502335	Dana Spicer E-1322IL Front Axle rated 13.2K 3-1/2in. drop. * Dana Spicer 13K and 13.2K front axles with 3.5 inch drop are not for use on W900S. Also restricted from W900L with low mount rear suspensions [under 10 inch ride height] due to rake issues - see 5 inch drop version for this application. Maximum of one lift axle. * Not available with air disc brakes. Use the equivalent Dana D-1xxx series axle, intended for disc brakes.	\$202	-15#
2502336	Dana Spicer E-1322LW Front Axle rated 13.2K 3-1/2in. drop, wide track for better turning radius. * Dana Spicer 13K and 13.2K front axles with 3.5 inch drop are not for use on W900S. Also restricted from W900L with low mount rear suspensions [under 10 inch ride height] due to rake issues - see 5 inch drop version for this application. Maximum of one lift axle. * Not available with air disc brakes. Use the equivalent Dana D-1xxx series axle, intended for disc brakes. * Wide track front axles require rubber fender extenders when used with front tire widths greater than 12 inches.	\$275	-8#
2505018	Dana Spicer D-1321LW Front Axle rated 13.2K 3.5" drop Wide Track Use W/ Air Disc Brakes Only * Dana D-series steer axles with integral ADB knuckle are only available with air disc brakes. See equivalent E-1xxx series axles for use with drum brakes. * Dana Spicer 13K and 13.2K front axles with 3.5 inch drop are not for use on W900S. Also restricted from W900L with low mount rear suspensions [under 10 inch ride height] due to rake issues - see 5 inch drop version for this application. Maximum of one lift axle. * Wide track front axles require rubber fender extenders when used with front tire widths greater than 12 inches.	\$217	18#
2512042	Meritor MFS12E PLUS 12.5K 3.5in. drop standard track * Meritor MFS front axles are not available on C500 and W900L models (due to narrow 32.5" spring centers).	STD	0#
2512043	Meritor MFS12E PLUS 12.5K 3.5n. drop wide track * Meritor MFS front axles are not available on C500 and W900L models (due to narrow 32.5" spring centers).	\$110	15#
2512044	Meritor MFS12E PLUS 12.5K rated at 12K 3.5in. drop standard track. * Meritor MFS front axles are not available on C500 and W900L models (due to narrow 32.5" spring centers).	\$0	0#
2512048	Meritor MFS13 PLUS 13.2K 3.5in. drop standard track. * Meritor MFS front axles are not available on C500 and W900L models (due to narrow 32.5" spring centers).	\$203	0#
2512049	Meritor MFS13 PLUS 13.2K 3.5in. drop wide track. * Meritor MFS front axles are not available on C500 and W900L models (due to narrow 32.5" spring centers).	\$263	15#



T880: FRONT AXLE

Option	Description	Price	Weight
Front Axles			
14.6K to 18K			
2503463	Dana Spicer E-1462I Front Axle rated 14.6K 3-1/2in. drop. * 12K, 13.2K or 14.6K front axles used with wide based tires on chassis with wheelbase in excess of 244 inches are unavailable due to turn angle limitation resulting from steering geometry. * Front axles with a 3.5 inch drop are not available with rear suspension ride height of less than 10 inches on the W900L. There is a 5 inch drop version of this axle for use on the W900L. * Front axles with capacity of 14.6K are limited to brake size of 15 x 4 inch or 16.5 x 5 inch and related outer ends due to pilot diameter, or can be used with 16.5 x 6 inch Reduced Stopping Distance brakes * This front axle is not available on the W900S model.	\$463	30#
2503467	Dana Spicer E-1462W Front Axle rated 14.6K 3-1/2in. drop, wide track for better turning radius. * 12K, 13.2K or 14.6K front axles used with wide based tires on chassis with wheelbase in excess of 244 inches are unavailable due to turn angle limitation resulting from steering geometry. * Front axles with a 3.5 inch drop are not available with rear suspension ride height of less than 10 inches on the W900L. There is a 5 inch drop version of this axle for use on the W900L. * Front axles with capacity of 14.6K are limited to brake size of 15 x 4 inch or 16.5 x 5 inch and related outer ends due to pilot diameter, or can be used with 16.5 x 6 inch Reduced Stopping Distance brakes * This front axle is not available on the W900S model. * Wide track front axles require rubber fender extenders when used with front tire widths greater than 12 inches.	\$686	50#
2513010	Meritor MFS14 14.6K 3.74in. drop wide track. * Meritor MFS front axles are not available on C500 and W900L models (due to narrow 32.5" spring centers).	\$671	68#
2513014	Meritor MFS14 14.6K 3.5in. drop standard track. * Meritor MFS front axles are not available on C500 and W900L models (due to narrow 32.5" spring centers).	\$549	39#
20K & Over			
2506181	Dana Spicer D2000 Front Axle rated 20K standard track. * Front axles with a 20-22K capacity are limited to 16.5 x 6 inch, 16.5 x 7 inch drum brakes or disc brakes due to pilot diameter. * Not available with full truck ESP when a tank body, pintle hook, or trailer connections are specified. * The Alcoa 83462 front wheel interferes with the steer arm in the D2000 axle installation. D2200 is not an issue.	\$2,459	120#
2507182	Dana Spicer D2200 Front Axle rated 22K standard track. * Front axles with a 20-22K capacity are limited to 16.5 x 6 inch, 16.5 x 7 inch drum brakes or disc brakes due to pilot diameter. * Not available with full truck ESP when a tank body, pintle hook, or trailer connections are specified. * Severe Service Warranty is required for front steer axles rated over 22,000 lbs GAWR, except in Ready Mix Concrete service.	\$2,931	120#
2507184	Dana Spicer D2200 Front Axle rated 22.8K standard track.	\$2,889	120#
2516006	Meritor MFS20 20K 3.74in. drop wide track. * Front axles with a 20-22K capacity are limited to 16.5 x 6 inch, 16.5 x 7 inch drum brakes or disc brakes due to pilot diameter. * Meritor MFS front axles are not available on C500 and W900L models (due to narrow 32.5" spring centers).	\$2,609	167#



T880: FRONT AXLE

Option	Description	Price	Weight
Front Axles			
20K & Over			
2517020	Meritor MFS20 Front Axle rated 20K 3.5 in. drop, standard track. * Front axles with a 20-22K capacity are limited to 16.5 x 6 inch, 16.5 x 7 inch drum brakes or disc brakes due to pilot diameter. * Meritor MFS front axles are not available on C500 and W900L models (due to narrow 32.5" spring centers).	\$2,257	150#
2536002	PACCAR Front Axle rated at 20K, standard track, 4 in. drop.	\$2,250	156#
2536004	PACCAR Front Axle rated at 20K, wide track 4 in. drop.	\$2,600	169#
2537002	PACCAR Front Axle rated at 22.8K, standard track, 4 in. drop.	\$2,450	156#
2537003	PACCAR Front Axle rated at 22.8K, wide track, 4 in. drop. * Meritor MFS front axles are not available on C500 and W900L models (due to narrow 32.5" spring centers).	\$2,438	169#

Front Drive Axles

2588000	Marmon MT-22 Front Drive Axle rated 22K 95in. mounting surface face to face. * 22K rated taperleaf front spring are not for use on C500 with front drive axle * Engineering review is required when Marmon front axle 2588000 is paired with an Allison Transmissions on T880 models. * Frame rake results typically are not valid for chassis with front drive axles. Variable data for the front spring installation heights as well as rear suspension sub-frames account for the discrepancy. Contact Application Engineering with questions or concerns. * Front drive axles require a transfer case to power the front axle. * Kenworth Airglide rear suspensions are not for use with front drive axles of any type. * Not available on T880 with PX-9 engine or with MX-13 engine with the standard hood length. Okay with short hood length. * Not available with T880 SFFA. * Outer end components are included with Marmon front drive axles. * Requires front springs that are specifically for front drive axles. * Severe Service Warranty is required for front steer axles rated over 22,000 lbs GAWR, except in Ready Mix Concrete service. * Special delivery requirements may be required due to the front drive axle on this chassis. See shipping policy TA005. * Suspension sub-frames are for use with front drive axles to level the frame. Review rear suspension section and frame rake calculations for possible sub frame requirements. * This code not available with any RSD-Compliant vehicle (Tractor for US, Canada, or Mexico with 2010+ EPA engine with rear GAWR under 29k per axle). Chassis with rear GAWRs of 29,000 or more per axle are not subject to RSD (Reduced Stopping Distance) regulations. * This component requires a long lead-time. Refer to the long lead-time report for potential delivery date availability.	\$36,129	1,450#
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Axle Ratios

2590425	Front Drive Axle Ratio: 4.25.	\$0	0#
2590456	Front Drive Axle Ratio: 4.56.	\$0	0#
2590492	Front Drive Axle Ratio: 4.92.	\$0	0#



T880: FRONT AXLE

Option	Description	Price	Weight
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Front Drive Axles

Axle Ratios

2590529	Front Drive Axle Ratio: 5.29.	\$0	0#
2590538	Front Drive Axle Ratio: 5.38.	\$0	0#
2590565	Front Drive Axle Ratio: 5.65.	\$0	0#
2590583	Front Drive Axle Ratio: 5.83.	\$0	0#
2590611	Front Drive Axle Ratio: 6.11.	\$0	0#
2590627	Front Drive Axle Ratio: 6.27	\$0	0#
2590668	Front Drive Axle Ratio: 6.68.	\$0	0#
2590714	Front Drive Axle Ratio: 7.14.	\$0	0#
2590772	Front Drive Axle Ratio: 7.72.	\$0	0#
2590836	Front Drive Axle Ratio: 8.36.	\$0	0#
2590852	Front Drive Axle Ratio: 8.52.	\$0	0#

Outer End Equipment

Brakes

12K to 13.2K

2601605	Front Brakes: 13.2K Bendix RSD HP-ES S-Cam 16.5x5 in. drum brake.	(\$128)	-62#
<ul style="list-style-type: none">* Brake code 2601605 is for any RSD-Compliant vehicle with single or tandem rear axle and without pusher.* Maximum axle GAWR for this code: 13,200 lbs* Not available with a lift axle and RSD brakes.* Required with tridem rear axle without pusher with steer GAWR over 18,000 lbs and 194-315 inch wheelbase.* RSD Compliant brakes are for use in the U.S. and Canada.* RSD vehicles with Bendix brakes are not available with multiple lift axles or with tag axles. One pusher (other than 8k or 10k) is allowed.			
2621190	Front Brakes: 13.2K Bendix ES S- cam 15x4in.	(\$721)	-86#
<ul style="list-style-type: none">* 15 x 4 inch front brakes are only for use on tractors. Use 16.5 x 5 inch minimum brake size for full trucks.* Bendix 15X4 inch front brakes. Not for use in logger or oilfield service. No class D road service. Single steer axles, not for twin steer. Not available with request for Extended Warranty.* Eaton 15 x 4 inch front brakes are not available for use with any class C or D road service.* These front brakes are available with any axle up to 13.2K.* This code not available with any RSD-Compliant vehicle (Tractor for US, Canada, or Mexico with 2010+ EPA engine with under 29k per axle rear GAWR). Use an RSD-compliant brake code instead.			



T880: FRONT AXLE

Option	Description	Price	Weight
Outer End Equipment			
Brakes			
12K to 13.2K			
2640165	Front Brakes: 12K Meritor Q-Plus 15x4 in. brakes. * 15 x 4 inch front brakes are only for use on tractors. Use 16.5 x 5 inch minimum brake size for full trucks. * Meritor 15 x 4 inch front brakes for single steer axles are not compatible with logger or oilfield service. No class D road service. Not available with request for extended warranty. * These front brakes are available with any axle up to 13.2K. * This code not available with any RSD-Compliant vehicle (Tractor for US, Canada, or Mexico with 2010+ EPA engine with under 29k per axle rear GAWR). Use an RSD-compliant brake code instead.	(\$467)	-64#
2640167	Front Brakes: 13.2K Meritor Q-Plus 15x4 in. brakes. * 15 x 4 inch front brakes are only for use on tractors. Use 16.5 x 5 inch minimum brake size for full trucks. * Meritor 15 x 4 inch front brakes for single steer axles are not compatible with logger or oilfield service. No class D road service. Not available with request for extended warranty. * These front brakes are available with any axle up to 13.2K. * This code not available with any RSD-Compliant vehicle (Tractor for US, Canada, or Mexico with 2010+ EPA engine with under 29k per axle rear GAWR). Use an RSD-compliant brake code instead.	(\$467)	-64#
14K to 18K			
2601608	Front Brakes: 18K Bendix RSD HP-ES S-Cam 16.5x6 in. drum brake , Max GAWR 18K, with Cast Spider. * Dual rear axle with pusher with steer axle GAWR up to and including 18,000 lbs. * Dual rear axle without pusher with steer axle GAWR 13,201 - 18,000 lbs. * Maximum axle GAWR for this code: 18,000 lbs on chassis with tandem or tridem rear axles. * Required with tridem rear axle without pusher with steer GAWR over 18,000 lbs and 194-315 inch wheelbase. * Single rear axle without pusher with steer axle GAWR 13,201 - 14,600 lbs. * Tridem rear axle with pusher with steer axle GAWR up to and including 18,000 lbs. * Tridem rear axle without pusher with steer axle GAWR up to and including 16,000 lbs.	\$437	-44#
2607001	Front Brakes: 14.6K Bendix air disc brakes lube free. * Front axle air disc brakes for use with 12,000-14,600 lb Dana Spicer or Meritor MFS front axles only. * Hubs rated to 14.6K are available for use with air disc brakes rated from 12,000 - 14,600 lbs. * Specifying air disc brakes on any axle requires that the wheels on all axles be air disc brake compatible, including any lift axles. * This code not available with any RSD-Compliant vehicle (Tractor for US, Canada, or Mexico with 2010+ EPA engine with under 29k per axle rear GAWR). Use an RSD-compliant brake code instead.	STD	0#



T880: FRONT AXLE

Option	Description	Price	Weight
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Outer End Equipment

Brakes

14K to 18K

2607011	Front Brakes: 14.6K Bendix RSD ADB22X Disc brake.	\$0	0#
<ul style="list-style-type: none">* Air disc brakes on rear axle requires the use of air disc brakes on the steer axle as well.* Available only on Dana Spicer and Meritor MFS steer axles with up to 14.6K nominal rating.* For use with a front GAWR up to 14,600 lbs.* Front axle air disc brakes for use with 12,000-14,600 lb Dana Spicer or Meritor MFS front axles only.* Hubs rated to 14.6K are available for use with air disc brakes rated from 12,000 - 14,600 lbs.* Maximum axle GAWR for this code: 14,600 lbs.* RSD Compliant brakes are for use in the U.S. and Canada.* RSD vehicles with Bendix brakes are not available with multiple lift axles or with tag axles. One pusher (other than 8k or 10k) is allowed.			
2607015	Front Brakes: 14,601-22K Bendix RSD ADB22X Disc brake.	\$435	10#
<ul style="list-style-type: none">* Air disc brakes on rear axle requires the use of air disc brakes on the steer axle as well.* Available on Dana D2000/D2200, Meritor MFS20 or PACCAR 20K front axles.* Iron hubs rated at 18K-22K are available for use with air disc brakes rated from 14,601 - 22,000 lbs. Aluminum hubs rated at 20K are available for use with air disc brakes rated from 14,601 - 22,000 lbs.* Iron hubs require a splined rotor when air disc brakes are specified.* Maximum axle GAWR for this code: 22,000 lbs.* RSD vehicles with Bendix brakes are not available with multiple lift axles or with tag axles. One pusher (other than 8k or 10k) is allowed.* This code is only available with tandem and tridem rear axles			
2621310	Front Brakes: 14.6K Bendix ES s-cam 16.5x5 in.	(\$393)	-62#
<ul style="list-style-type: none">* This code not available with any RSD-Compliant vehicle (Tractor for US, Canada, or Mexico with 2010+ EPA engine with under 29k per axle rear GAWR). Use an RSD-compliant brake code instead.			



T880: FRONT AXLE

Option	Description	Price	Weight
Outer End Equipment			
Brakes			
14K to 18K			
2641113	Front Brakes: 14.6K Meritor Q+ RSD S-Cam 16.5x5 in. drum brake. * For RSD chassis with single rear axles and Meritor brakes, 16.5x8.625 brakes are not available for any of the following configurations: Steer axle GAWR of 12,001 - 14,6K. * For use with a front GAWR up to 14,600 lbs. * Maximum axle GAWR for this code: 14,600 lbs. * Meritor 16.5 x 5 inch front brakes for use on single steer axles. Not compatible with request for Extended Warranty * Meritor brakes are not available on RSD chassis with lift axles.. * Meritor brakes are not available on RSD chassis with over 16,000 lb steer axle GAWR. * Meritor front brakes are not for use on the D2000 or D2200 axles. * Not available with 20k axles. * Not available with a lift axle and RSD brakes. * On RSD chassis with single rear axles and Meritor brakes, 16.5x7 rear brakes are required with steer axle GAWR of 12,001 - 14,6K. * On RSD chassis with single rear axles and Meritor brakes, 16.5x7 rear brakes are required with steer axle GAWR up to and including 12k and drive axle GAWR 21,001 - 23K. * On RSD chassis with single rear axles and Meritor brakes, 16.5x8.625 inch brakes are required for chassis with steer axle GAWR 12K or less and drive axle GAWR 21K or less. * RSD Compliant brakes are for use in the U.S. and Canada. * Specifying Meritor RSD brakes on one axle requires the use of Meritor RSD brakes on all axles. * Stamped spiders will be provided for domestic chassis in Linehaul, Regional Haul, or Pickup & Delivery service.	(\$63)	-44#
2641116	Front Brakes: 16K Meritor Q+ RSD S-Cam 16.5X6 in. drum brake. * Available with Meritor 20K, Dana D2000 or Paccar 20K/22.8K axles. * For RSD chassis with single rear axles and Meritor brakes, 16.5x8.625 brakes are not available for any of the following configurations: Steer axle GAWR of 12,001 - 14,6K. * Meritor brakes are not available on RSD chassis with lift axles.. * Meritor brakes are not available on RSD chassis with over 16,000 lb steer axle GAWR. * Meritor front brakes are not for use on the D2000 or D2200 axles. * On RSD chassis with single rear axles and Meritor brakes, 16.5x7 rear brakes are required with steer axle GAWR of 12,001 - 14,6K. * On RSD chassis with single rear axles and Meritor brakes, 16.5x7 rear brakes are required with steer axle GAWR up to and including 12k and drive axle GAWR 21,001 - 23K. * On RSD chassis with single rear axles and Meritor brakes, 16.5x8.625 inch brakes are required for chassis with steer axle GAWR 12K or less and drive axle GAWR 21K or less. * Specifying Meritor RSD brakes on one axle requires the use of Meritor RSD brakes on all axles.	\$372	-38#
2641141	Front Brakes: 14.6K Meritor Q-Plus 16.5x5 in. Not for fire truck/EMT/rescue service. * Meritor 16.5 x 5 inch front brakes for use on single steer axles. Not compatible with request for Extended Warranty * Meritor front brakes are not for use on the D2000 or D2200 axles. * This code not available with any RSD-Compliant vehicle (Tractor for US, Canada, or Mexico with 2010+ EPA engine with under 29k per axle rear GAWR). Use an RSD-compliant brake code instead.	(\$134)	-44#



T880: FRONT AXLE

Option	Description	Price	Weight
Outer End Equipment			
Brakes			
20K & Over			
2601609	Front Brakes: 22K Bendix RSD HP-ES S-Cam 16.5x7 in. drum brake. * Maximum axle GAWR for this code: 22,000 lbs. * Not available for tridem rear axle without pusher, with 194-239 inch wheelbase, with steer axle GAWR over 18,000 lbs, without GVWR over 85,000 lbs. * Required with tridem rear axle without pusher with steer GAWR over 18,000 lbs and 194-315 inch wheelbase. * RSD vehicles with Bendix brakes are not available with multiple lift axles or with tag axles. One pusher (other than 8k or 10k) is allowed. * Use this code on RSD Compliant vehicles only with the following configurations: Dual rear axle with steer axle GAWR 18,001 - 22,000 lbs. Tridem rear axle without pusher with steer axle GAWR 16,001 - 22,000 lbs.	\$542	-24#
2601610	Front Brakes: 23K Bendix HP-ES S-Cam 16.5x7 in. drum brake.	\$542	-24#
2607002	Front Brakes: 14,601-22K Bendix air disc brakes. * Available on Dana D2000/D2200, Meritor MFS20 or PACCAR 20K front axles. * Iron hubs rated at 18K-22K are available for use with air disc brakes rated from 14,601 - 22,000 lbs. Aluminum hubs rated at 20K are available for use with air disc brakes rated from 14,601 - 22,000 lbs. * Specifying air disc brakes on any axle requires that the wheels on all axles be air disc brake compatible, including any lift axles. * This air disc brake is compatible only with the specified 12,000 lb - 14,600 lb front axles. * This code not available with any RSD-Compliant vehicle (Tractor for US, Canada, or Mexico with 2010+ EPA engine with under 29k per axle rear GAWR). Use an RSD-compliant brake code instead.	\$435	10#
2607003	Front Brakes: 14,601-22,800K Bendix air disc brakes	\$430	10#
2607016	Front Brakes: 16,001-22K Bendix RSD SN7 Disc brake. * Air disc brakes on rear axle requires the use of air disc brakes on the steer axle as well. * Iron hubs rated at 18K-22K are available for use with air disc brakes rated from 14,601 - 22,000 lbs. Aluminum hubs rated at 20K are available for use with air disc brakes rated from 14,601 - 22,000 lbs. * Maximum axle GAWR for this code: 22,000 lbs. * Required with tridem rear axle without pusher with steer GAWR 16,001-18K and 194-239 inch wheelbase. * Required with tridem rear axle without pusher with steer GAWR over 18,000 lbs and 194-315 inch wheelbase. * RSD vehicles with Bendix brakes are not available with multiple lift axles or with tag axles. One pusher (other than 8k or 10k) is allowed. * Splined rotor and iron hubs are required with Bendix SN7 disc brakes. * This code is only available with tridem rear axles	\$818	20#
2621078	Front Brakes: 22K Bendix ES S-cam 16.5x6 in. * 16.5 x 6 inch front brakes for use on single steer axles rated over 14.6K only. * This code not available with any RSD-Compliant vehicle (Tractor for US, Canada, or Mexico with 2010+ EPA engine with under 29k per axle rear GAWR). Use an RSD-compliant brake code instead.	(\$151)	-46#



T880: FRONT AXLE

Option	Description	Price	Weight
Outer End Equipment			
Brakes			
20K & Over			
2641137	Front Brakes: 20K Meritor Q-Plus 16.5x6 in.	\$163	-38#
* Meritor 16.5 x 6 inch front brakes for single steer axle are not available with 13-3/16 or 335mm bolt circle hubs. Not compatible with request for Extended Warranty			
* Meritor front brakes are not for use on the D2000 or D2200 axles.			
* This code not available with any RSD-Compliant vehicle (Tractor for US, Canada, or Mexico with 2010+ EPA engine with under 29k per axle rear GAWR). Use an RSD-compliant brake code instead.			
2658020	Front Brakes: 24K w/ Marmon 16.5x7 in. included w/ Marmon front drive axles.	\$0	0#
* 16.5 x 7 inch front brakes for use only with Marmon front drive axles.			
Brake Drums			
12K to 13.2K			
2690012	Front Brake Drums: 13.2K Meritor X30 15x4 in. light weight.	(\$179)	8#
* Front axle 15 x 4 inch drums are for use with 15 x 4 inch brakes.			
2690030	Front Brake Drums: 13.2K 15x4 in. cast.	(\$736)	0#
* Front axle 15 x 4 inch drums are for use with 15 x 4 inch brakes.			
2690031	Front Brake Drum: Tru Turn Lite 16.5X5	(\$196)	56#
* Single front axle 16.5 x 5 inch drums are for use with 16.5 x 5 inch brakes.			
14.6K			
2690002	Front Brake Drums: 14.6K 16.5x5 in. cast.	(\$265)	78#
* Single front axle 16.5 x 5 inch drums are for use with 16.5 x 5 inch brakes.			
2690016	Front Brake Drums: 14.6K Meritor X30 16.5x5 in. light weight.	(\$47)	42#
* Single front axle 16.5 x 5 inch drums are for use with 16.5 x 5 inch brakes.			
2690032	Front Brake Drum: Tru Turn Lite 16.5X6	(\$164)	80#
* Single front axle 16.5 x 6 inch drums are for use with 16.5 x 6 inch brakes.			
20K & Over			
2690013	Front Brake Drum: 20,000 lbs. Meritor X30 light weight 16-1/2x6 in.	(\$48)	58#
* Single front axle 16.5 x 6 inch drums are for use with 16.5 x 6 inch brakes.			
2690017	Front Brake Drum: Cast 16.5x7 in., Max rating 22k.	(\$220)	94#
* Cast brake drum for single front axles for use with 16.5x7 front drum brakes.			
* Cast drums for single front axles with 16.5 x 6 inch brakes.			
2690019	Front Brake Drum included w/ spoke wheels or Ultramount hubs.	\$0	0#
* Front drums included with spoke wheels are not for drive axle brakes. These axles have the drums and brakes included as an integral part of the axle assembly.			
* Preset Plus hubs are not available for use with spoke wheels.			
2690033	Front Brake Drum: Cast 16.5x7 in., Max rating 23k.	(\$220)	94#



T880: FRONT AXLE

Option	Description	Price	Weight
Outer End Equipment			
Brake Drums			
20K & Over			
2690035	Front Brake Drum: 22,000 lbs. 16-1/2x6 in. Cast. * Cast drums for single front axles with 16.5 x 6 inch brakes.	(\$235)	104#
2690050	Front Brake drum included w/ front axles. * Front brake drums are included with front drive axle/brake.	\$0	0#
Rotors			
2690024	Splined rotor for front air disc brakes for use with aluminum hubs. * Aluminum hubs require the splined rotor when air disc brakes are specified. * Splined rotor (2690024) is not available with Bendix SN7 disc brakes (2607016).	STD	0#
2690025	Splined rotor for front air disc brakes for use with iron hubs. * Iron hubs require a splined rotor when air disc brakes are specified. * Splined rotor (2690024) is not available with Bendix SN7 disc brakes (2607016).	(\$215)	0#
Hubs			
12K to 13.2K			
2701300	Front Hub: aluminum hub pilot 13,200 lbs. 10-Bolt, 11-1/4 in. bolt circle . * Limited to 15 x 4 or 16.5 x 5 inch brake sizes.	STD	0#
14.6K to 16K			
2702500	Front Hub: iron hub pilot 14,600 lbs. 11-1/4 in. bolt circle. For use w/ air disc brakes. Consider wheelguards (5850002) w/ aluminum wheels. * Iron hubs require a splined rotor when air disc brakes are specified. * Limited to 16.5 x 5 or 16.5 x 6 inch brake sizes. Not for use on twin steer chassis.	(\$16)	48#
2707050	Front Hub: 14,600 lbs. aluminum hub pilot 10-bolt, 11-1/4 in. bolt circle . * Aluminum hubs require the splined rotor when air disc brakes are specified. * Limited to 16.5 x 5 or 16.5 x 6 inch brake sizes. Not for use on twin steer chassis.	\$65	0#
18K & Over			
2701319	Front Hubs Aluminum hub pilot 20,000 lbs. 16.5x6in. or 7in. or air disc brakes. 10 Bolt, 11-1/4 in. bolt circle. * 16.5 x 6 inch hubs limited to matching brake size. Not for use on twin steer chassis. * Aluminum front hubs rated at 20K are not available with lift axles. * Aluminum hubs require the splined rotor when air disc brakes are specified. * These hubs are not available with front tires that have a static loaded radius of 21.5 inches or more. * This hub must be used with wheel styles of Accuride 29806/29807 or Alcoa 82362/82364/82365/89U63/82462 if a 20K rating on the front axle is desired. Other wheel styles may result in a derate. Refer to TE1716 on DealerNet.	\$646	16#



T880: FRONT AXLE

Option	Description	Price	Weight
Outer End Equipment			
Hubs			
18K & Over			
2702018	Front Hubs Iron hub pilot 18,000 lbs. 16.5x6in. or 7in. or air disc brakes. 10 Bolt, 11-1/4 in. bolt circle. Consider Wheelguards (5850002) with aluminum wheels. * 16.5 x 6 inch hubs limited to matching brake size. Not for use on twin steer chassis. * Iron hubs require a splined rotor when air disc brakes are specified. * These hubs are not available with front tires that have a static loaded radius of 21.5 inches or more. * This hub must be used with wheel style of Accuride 29300 if an 18K rating is desired. Other wheel styles may result in a derate. Refer to TE1716 on DealerNet.	\$324	80#
2702020	Front Hubs Iron hub pilot 20,000 lbs. 10 Bolt 16.5x6in. or 7in. or air disc brakes. 10 Bolt, 11-1/4 in. bolt circle. Consider Wheelguards (5850002) with aluminum wheels. * 16.5 x 6 inch hubs limited to matching brake size. Not for use on twin steer chassis. * Iron hubs require a splined rotor when air disc brakes are specified. * These hubs are not available with front tires that have a static loaded radius of 21.5 inches or more. * This hub must be used with wheel style of Accuride 29806/29807/29039 or Alcoa 82362/82364/82365/83462/89464/89363/82462 if a 20K rating is desired. Other wheel styles may result in a derate. Refer to TE1716 on DealerNet.	\$324	80#
2702022	Front Hubs Iron hub pilot 22,000 lbs. 10 Bolt 16.5x6in. or 7in. or air disc brakes. 10 Bolt, 11-1/4 in. bolt circle. Consider Wheelguards (5850002) with aluminum wheels. * 16.5 x 6 inch hubs limited to matching brake size. Not for use on twin steer chassis. * Iron hubs require a splined rotor when air disc brakes are specified. * These hubs are not available with front tires that have a static loaded radius of 21.5 inches or more. * This hub must be used with wheel styles of Accuride 29806/29807 or Alcoa 82362/82364/82365/83462/82462 if a 22K rating is desired. Other wheel styles may result in a derate. Refer to TE1716 on DealerNet.	\$324	80#
2702023	Front Hubs Iron hub pilot 23,000 lbs. 10 Bolt 16.5x6in. or 7in. or air disc brakes. 10 Bolt, 11-1/4 in. bolt circle. Consider Wheelguards (5850002) with aluminum wheels.	\$324	80#
2702040	Twin Steer front axle Hubs Iron hub pilot 40,000 lbs. 10 Bolt 11-1/4 in. bolt circle. Consider Wheelguards (5850002) with aluminum wheels * 16.5 x 6 inch hubs for use on twin steer chassis. * Hub for twin steer axle is only available with Preset Plus oil seals. * These hubs are not available with front tires that have a static loaded radius of 21.5 inches or more.	(\$358)	0#
2705340	Front Hub: 22,000 lbs. Meritor Ultramount hub pilot hub/drum 335mm. bolt circle. * Ultramount hubs are not for use with front axle air disc brakes. Non-LMS oil seals [2741961] are required.	\$1,066	80#
2707002	Front Hub: hub pilot 335mm. included w/ Marmon or Sisu front drive axles. Maximum axle capacity 30-40K twin steer. * Front drive axle hubs requires brakes for use on front drive axles. * Front hubs for Marmon/Sisu front axles only. * Meritor 16.5 x 6 inch front brakes for single steer axle are not available with 13-3/16 or 335mm bolt circle hubs. Not compatible with request for Extended Warranty	\$0	0#
Oil Seals			
2741961	Front Axle Oil Seal: for 335mm. bolt circles, ball seat hubs or spoke wheels.	\$0	0#



T880: FRONT AXLE

Option	Description	Price	Weight
Outer End Equipment			
Oil Seals			
2741970	ConMet PreSet Plus Hub package; front axle. * Preset Plus oil seals for use with axles up to 22K except EFA-24.	STD	0#
2748550	Front Axle Oil Seal: included w/ axle or brakes. * Oil Seals are included with front drive axles. * Oil seals included with front axles are for use on Meritor FF980 or Dana Spicer EFA-24T5 series axles only.	\$0	0#
Hubcaps			
2750001	Hubcap: front vented. * Vented hubcap for use on a single steer axle.	STD	0#
2750900	Hubcaps included w/ front axle. * Hubcaps are included with front drive axles. * Hubcaps included with the front axle will always be accompanied by oil seals included with the front axle.	\$0	0#
Miscellaneous			
2659047	Front dustshield: for drum brakes: all front axles. * Dust shields are not available with Marmon, Sisu, Clark, SPRC, or Kessler. * Front axle dust shields are recommended on all chassis that will operate in Canada. * Front axle dust shields are required on chassis registered in Canada requesting a Severe Service package. * Front axle dust shields not for use with air disc brakes on the same axle. Sales code is not for use with EFA-24T5 front axle which includes dust shields as standard.	\$83	6#
2659144	Front Meritor Platinum Shield Brakes Addon Platinum shield is only a shoe change * Available with Meritor drum brakes only.	\$48	0#
2690028	Integral Knuckle for Air Disc Brake, for use on Meritor MFS PLUS Steer Axle	\$0	0#
2690029	Drum Brake Knuckle for use on Meritor MFS PLUS Steer Axle	\$0	20#
2900903	Front air disc brake dustshield includes pad air disc brakes only. * 2900903 not compatible with 2900916. * Disc pads are available as an option with air disc brakes only.	\$66	1#
2900916	Front Disc Brake Pad/Rotor Dust Shields Air Disc Brakes Only. * 2900903 not compatible with 2900916. * Front dust shields 2900916 not available on Dana D-1xxx series axles (D-1001, D-1201D-1251, D-1301, D-1321). * Requires Bendix steer axle disc brakes	\$344	0#
Slack Adjusters			
2765001	Front Auto Slack Adjuster. * Automatic front slack adjusters for use on a single steer axle when air disc brakes are not specified. Use the included with axle or brake slack adjuster code with air disc brakes.	\$0	0#



T880: FRONT AXLE

Option	Description	Price	Weight
Outer End Equipment			
Slack Adjusters			
2765810	Manual Slack Adjusters. * Manual slack adjusters are for use in export operating areas only. Not compatible with antilock brakes. Not for use on front drive axles. Single steer axles, not twin steers.	\$183	-4#
2769000	Slack Adjusters included w/ front axle or brake. Also use w/ disc brakes. * Front slack adjusters are included with brake packages, front drive axles, Meritor FF980 series axles, Marmon MT-22/Meritor FL941, and Dana Spicer EFA-24T5 axles, or air disc brakes.	STD	0#
Front Springs			
12K to 14.6K Capacity			
2863012	Front Springs: Taperleaf 12K w/ shock absorbers w/ maintenance-free elastomer spring pin bushings. Standard with rubber pins except for C500 which has threaded pins. Not available on W900L. * 12K and 12.35K taperleaf front springs cannot be used with tank bodies when a Kenworth Airglide rear suspension is specified. * It is strongly recommended that vehicles which will operate on steep downgrades, twisty roads, or on soft surfaces be specified with 16,000 lbs minimum front spring capacity. * Springs for use with front axle capacity of 12K through 13.2K. * This front spring is not compatible on W900L or W900S.	STD	0#
2863017	Front Springs: Taperleaf 12.35K w/ shock absorbers w/ maintenance-free elastomer spring pin bushings. * 12K and 12.35K taperleaf front springs cannot be used with tank bodies when a Kenworth Airglide rear suspension is specified. * It is strongly recommended that vehicles which will operate on steep downgrades, twisty roads, or on soft surfaces be specified with 16,000 lbs minimum front spring capacity. * Springs for use with front axle capacity of 12K through 13.2K. * This spring is not available with low profile 315, 385, 425, or 445 front tires.	\$0	0#
2863020	Front Springs: Taperleaf Lightweight 12.5K w/ shock absorbers w/ maintenance-free elastomer spring pin bushings. Standard with rubber pins.	\$138	-29#
2864008	Front Springs: Taperleaf Lightweight 13.2K w/ shock absorbers w/ maintenance-free elastomer spring pin bushings. Standard with rubber pins.	\$158	-22#
2864012	Front Springs: Taperleaf 13.2K w/ shock absorbers w/ maintenance-free elastomer spring pin bushings. Standard with rubber pins. Not available on W900L. * 13.2K taperleaf springs are not a good choice for logging service. * It is strongly recommended that vehicles which will operate on steep downgrades, twisty roads, or on soft surfaces be specified with 16,000 lbs minimum front spring capacity. * Springs for use with front axle capacity up to 14.6K. * These front springs are not available on the W900S. * These springs are not for use on the W900L.	\$40	9#
2864019	Front Springs: Taperleaf 14.6K w/shock absorbers 2-leaf. With maintenance-free elastomer spring pin bushings. Standard with rubber pins. Not available on W900L or W900S. * 14.6K taperleaf front spring (2864019) not for use on W900S or W900L. * It is strongly recommended that vehicles which will operate on steep downgrades, twisty roads, or on soft surfaces be specified with 16,000 lbs minimum front spring capacity. * Springs for use with front axles capacity of 20k or less. * The 14,600 lb. taperleaf spring is not available with anti-lock brakes that includes pre-wire for full truck ESP in a mixer or dump truck application.	\$572	25#



T880: FRONT AXLE

Option	Description	Price	Weight
Front Springs			
12K to 14.6K Capacity			
2864105	Front Springs: Taperleaf 14.6K w/shock absorbers 3-leaf. With maintenance-free elastomer spring pin bushings. Standard with rubber pins. T880 set forward axle only. * It is strongly recommended that vehicles which will operate on steep downgrades, twisty roads, or on soft surfaces be specified with 16,000 lbs minimum front spring capacity. * Only available with T880S. * Springs for use with front axles capacity of 20k or less. * The 14.6,000 lb. taperleaf spring is not available with anti-lock brakes that includes pre-wire for full truck ESP in a mixer or dump truck application.	\$280	17#
2884000	Kenworth AG 130 front air suspension 13.2K w/ shock absorbers. Standard with rubber pins. * AG130 front suspension is not available with wirebraid air hoses or -60 degree (arctic) hoses. * Kenworth AG130 air front suspension is available for use with E-1202I, E-1322I, D-1251IL, D-1251LW, D-1301IL, D-1321IL, D-1321LW, MFS MERITOR. Not for use with any class C or D road service. Not for use in logging service. * Not available with ISX12N in 2.1M models. * T660 and T800 front frame will not permit the air dryer to be mounted under the hood when the AG130 front suspension is specified. The air dryer will move to a back of cab location in this case. * The AeroCab style exhaust is incompatible with the Allison 4500 transmission w/o PTO when used in conjunction with the AG130 front air suspension. * With use of the Kenworth AG130 front suspension on T800SH the air tanks cannot be located on the bottom of a battery box module under the cab.	\$1,513	-13#
15K & Over Capacity			
2864110	Front Springs: Taperleaf 16K w/shock absorbers w/ maintenance-free elastomer spring pin bushings. Standard with rubber pins. T880S set forward axle only. * 16K Front Springs code 2864110 requires a 14.6k or 20k front axle. * Only available with T880S.	\$632	131#
2864116	Front Springs: Taperleaf 16K w/shock absorbers w/ maintenance-free elastomer spring pin bushings. Two leaf. Standard with rubber pins. Not available on W900L.	\$730	99#
2865018	Front Springs: Taperleaf 18K w/shock absorbers w/ maintenance-free elastomer spring pin bushings. Standard with rubber pins. Not available on W900L. * Aluminum front drive bracket is not for use with front springs rated at 16k or greater. * Iron shackle brackets are standard with a spring capacity of 16K or greater , no code required. * Springs for use with front axles capacity of 20k or less. * These front springs are not available on the W900S. * These springs are not for use on the W900L.	\$1,190	184#
2866020	Front Springs: Taperleaf 20K w/ shock absorbers w/ maintenance-free elastomer spring pin bushings. Standard with rubber pins except for C500 which has threaded pins. Not available on W900L. W900B use 2866021. * Aluminum front drive bracket is not for use with front springs rated at 16k or greater. * Iron shackle brackets are standard with a spring capacity of 16K or greater , no code required. * Springs for use with 20K capacity or greater front axles. * The 20K taperleaf front springs are available on the W900 only with the set forward front axle option. * These springs are not for use on the W900L.	\$1,215	241#



T880: FRONT AXLE

Option	Description	Price	Weight
Front Springs			
15K & Over Capacity			
2866025	Front Springs: Taperleaf 20K w/ shock absorbers w/ maintenance-free elastomer spring pin bushings. Standard with rubber pins. T880S set forward axle only. * Aluminum front drive bracket is not for use with front springs rated at 16k or greater. * Only available with T880S. * Springs for use with 20K capacity or greater front axles.	\$1,157	241#
2867022	Front Springs: Taperleaf 22K w/shock absorbers. C500 standard with a single stage spring and threaded pins. T800/T880/T440/T470/W900B standard with a multi-stage spring and rubber pins. For T800/T880/T440/T470/W9B, this is a three stage spring. The spring rate increases when loaded closer to the full capacity of the spring. Not available on W900L or W900S. * 22K rated taperleaf front spring are not for use on C500 with front drive axle * Aluminum front drive bracket is not for use with front springs rated at 16k or greater. * Iron shackle brackets are standard with a spring capacity of 16K or greater , no code required. * Springs for use with 20K capacity or greater front axles. * These front springs are not available on the W900S. * These springs are not for use on the W900L.	\$2,556	426#
2867025	Front Springs: Taperleaf 23K w/shock absorbers. Use with front drive axle only. For T880, this is a three-stage spring. The spring rate increases when loaded closer to the full capacity of the spring. Standard with threaded spring pins. * Aluminum front drive bracket is not for use with front springs rated at 16k or greater. * For use with front drive axle. * Iron shackle brackets are standard with a spring capacity of 16K or greater , no code required. * Not available with front frame lowered or raised codes. * Not available with T880 SFFA. * Standard with threaded spring pins.	\$1,345	426#
2867027	Front Springs: Taperleaf 23K w/shock absorbers. T880 is standard with a 3-stage spring and rubber pins. The spring rate increases when loaded closer to the full capacity of the spring. T880S set forward axle only. * Aluminum front drive bracket is not for use with front springs rated at 16k or greater. * Only available with T880S.	\$1,454	270#
Front Spring Equipment			
2790015	Front End Lowered: 1 in. Not available W9B/L.	\$0	0#
2900020	Front Frame Raised: 1/2 in. * Available with T4 and these front springs (2864016, 2865018, 2866020, 2867022) * Available with T800, T880 or W990 and these front springs (2884000, 2864116, 2865018, 2866020, 2867022, 2866025, 2867027) * Available with W900S and front springs 2866020	\$21	0#



T880: FRONT AXLE

Option	Description	Price	Weight
Front Springs			
Front Spring Equipment			
2900024	Front Frame Raised: 1 in. * Available with T4 and these front springs (2864016, 2865018, 2866020, 2867022) * Available with T800, T880 or W990 and these front springs (2884000, 2864116, 2865018, 2866020, 2867022, 2866025, 2867027) * Available with W900B and these front springs (2864116, 2864019, 2865018, 2866021, 2867022) * Available with W900S and front springs 2866020	\$44	0#
2900615	Threaded bushings for taperleaf springs 12K - 14.6K replacing rubber: T6/T8, W900B, W990. W9L gets as standard: code not required. Not available with W9S. 13K - 14.6K for T370. * Front spring threaded bushing code 2900615 is only available with 12K-14.6K taperleaf springs. * Front spring threaded bushings are standard on W900L, no code required.	\$49	0#
2900616	Threaded Bushings for taperleaf spring 16K, 18/20K, 22K, 40K replacing rubber. * Front spring threaded bushing code 2900616 is only available with 16K, 18K, 20K, 22K and 40K taperleaf springs. * Front spring threaded bushings are standard on W900L, no code required.	\$89	0#
Power Steering			
Single Gear			
2893671	Single power steering gear: 13.2K TRW THP60 Not for use on T3. * Creep loading of the front axle with pushers raised may compromise park-steer performance with a TAS65, M100P, or HD94 single gear is used with a single lift axle, or a TAS85, SD110 or M110P single gear is used with more than one lift axle. * Single light weight steering gears are not for use with 2900702 (setback axle W900S). * Single power steering gear rated to 13.2K is compatible with front axle capacities under 20K. * Steering gear for single front axle installations only.	\$34	-7#
2893881	Single power steering gear: 16K TRW TAS85 W900B/W990 available, but not available W900S, W900L or T3. * Creep loading of the front axle with pushers raised may compromise park-steer performance with a TAS65, M100P, or HD94 single gear is used with a single lift axle, or a TAS85, SD110 or M110P single gear is used with more than one lift axle. * Iron front drive brackets are required on T4 Series, T660, T800, T880 and W900B models when a single TAS85 power steering gear is specified. The upgraded drive bracket is standard with front spring capacities over 14.6K. * Single light weight steering gears are not for use with 2900702 (setback axle W900S). * Single power steering gear rated to 16K is compatible with front axle capacities up to 20K. * Single TAS85 power steering gear is not available on W900S or W900L. * Steering gear for single front axle installations only. * The creep loading of the front axle [load with lift axle raised] may compromise park-steer performance with a single power steering gear and a non-steerable pusher. Consider using dual steering gears in this application.	\$428	18#



T880: FRONT AXLE

Option	Description	Price	Weight
Power Steering			
Single Gear			
2895101	Single power steering gear: 16K Sheppard SD110. * Creep loading of the front axle with pushers raised may compromise park-steer performance with a TAS65, M100P, or HD94 single gear is used with a single lift axle, or a TAS85, SD110 or M110P single gear is used with more than one lift axle. * The creep loading of the front axle [load with lift axle raised] may compromise park-steer performance with a single power steering gear and a non-steerable pusher. Consider using dual steering gears in this application.	\$486	9#
2895221	Single power steering gear: 13.2K Sheppard HD94. * Creep loading of the front axle with pushers raised may compromise park-steer performance with a TAS65, M100P, or HD94 single gear is used with a single lift axle, or a TAS85, SD110 or M110P single gear is used with more than one lift axle. * Single light weight steering gears are not for use with 2900702 (setback axle W900S). * Single power steering gear rated to 13.2K is compatible with front axle capacities under 20K. * Steering gear for single front axle installations only.	STD	0#
Dual Gear			
2893642	Dual power steering gear: 16-22K TRW THP60 Not for use on T3. * Dual power steering gears rated to 20K are not compatible with axles rated below 20,000 lbs.	\$1,272	54#
2893882	Dual power steering gears: 32K TRW TAS85. * Dual power steering gears rated over 29K are not compatible with axles rated below 20K. * Dual, triple, or quadruple power steering gears require the use of a power steering cooler. * For use on W900B with a 2007+ EPA compliant engine. * Steering gear for single front axle installations only.	\$1,668	113#
2895103	Dual power steering gear: 16-23K Sheppard SD110. Severe duty. * Dual power steering gears rated to 20K are not compatible with axles rated below 20,000 lbs.	\$1,682	81#
2895302	Dual power steering gear: 16-22K Sheppard HD94. Heavy duty. Not for use on T3. * Dual power steering gears rated to 20K are not compatible with axles rated below 20,000 lbs.	\$1,235	73#
Miscellaneous			
2899336	Power Steering Cooler:Radiator Mounted Air-to-Oil * Cooling module mounted power steering fluid cooler. Optional for single steering gears, required with more than one gear. * On the T470 the fuel cooler and power steering cooler are a single unit. Add a power steering cooler when a fuel cooler is specified. * Power steering cooler required for 2.1 meter cabs with ISX12 and ISX12G engine.	\$356	11#



T880: FRONT AXLE

Option	Description	Price	Weight
Twin Steer			
Non-Driving			
2509140	Twin Steer Front Axle: 40,000 lbs. Dana Spicer D2000. * A front axle setting code must be present on all C500 twin steer orders. Use code 2900730 or 2900745. * D2000 twin steer axles cannot be used in Export service except on the K500. * MX engine is not available on twin steer chassis except for T880S twin steer. * Narrating desired fuel tank placement relative to the back of cab or centerline of the rearmost steer axle will help ensure that the chassis body requirements are met. * Severe Service Warranty is required for front steer axles rated over 22,000 lbs GAWR, except in Ready Mix Concrete service. * Special delivery requirements may be required on twin steer chassis. See shipping policy TA005. * Steel fenders are required on T800 models used with twin steer configurations. * T800 twin steer and C500 twin steer models are not available with 2017 Efficiency Series X15 engines as the design of the fuel pump on these engines interferes with the power steering pump for the T800/C500 twin steers. * The Alcoa 83462 front wheel interferes with the steer arm in the D2000 axle installation. D2200 is not an issue. * The T800 twin steer option is offered only on chassis with a road use profile of 10% maximum class C and 5% maximum class D roads. If your vocation will exceed these values consider using a C500 twin steer chassis. * The wheelbase on a T800 twin steer chassis is measured from the centerline of the forward steer axle to the centerline of the rear axle group. Steer axle spacing is 72 inches. * Twin steer chassis can use a flat or curved glass in a wide hood, split fender hood, or sheet metal hood configuration. * Twin steer chassis require either 1-piece wide steel fenders or 2-piece aluminum diamond plate fenders. * Wheelbases on twin steer K500 chassis are measured from centerline of the forward steer axle, like a T800, to centerline of bogie. Differs from C500 which is measured from centerline of forward axle group to centerline of bogie.	\$10,176	1,508#



T880: FRONT AXLE

Option	Description	Price	Weight
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Twin Steer

Non-Driving

2509144	Twin Steer Front Axle: 40,000 lbs. Dana Spicer D2200.	\$11,505	1,546#
<ul style="list-style-type: none">* A front axle setting code must be present on all C500 twin steer orders. Use code 2900730 or 2900745.* D2200 twin steer axle installation is for use with 2007+ EPA compliant engine platform only. Not for use in export operating areas.* MX engine is not available on twin steer chassis except for T880S twin steer.* Narrating desired fuel tank placement relative to the back of cab or centerline of the rearmost steer axle will help ensure that the chassis body requirements are met.* Severe Service Warranty is required for front steer axles rated over 22,000 lbs GAWR, except in Ready Mix Concrete service.* Special delivery requirements may be required on twin steer chassis. See shipping policy TA005.* Steel fenders are required on T800 models used with twin steer configurations.* T800 twin steer and C500 twin steer models are not available with 2017 Efficiency Series X15 engines as the design of the fuel pump on these engines interferes with the power steering pump for the T800/C500 twin steers.* The T800 twin steer option is offered only on chassis with a road use profile of 10% maximum class C and 5% maximum class D roads. If your vocation will exceed these values consider using a C500 twin steer chassis.* The wheelbase on a T800 twin steer chassis is measured from the centerline of the forward steer axle to the centerline of the rear axle group. Steer axle spacing is 72 inches.* Twin steer chassis can use a flat or curved glass in a wide hood, split fender hood, or sheet metal hood configuration.* Twin steer chassis require either 1-piece wide steel fenders or 2-piece aluminum diamond plate fenders.* Wheelbases on twin steer K500 chassis are measured from centerline of the forward steer axle, like a T800, to centerline of bogie. Differs from C500 which is measured from centerline of forward axle group to centerline of bogie.			
2517140	Meritor MFS20 40K Dual 3.5in. Drop Standard Track Twin Steer.	\$10,186	1,454#
<ul style="list-style-type: none">* T800 twin steer and C500 twin steer models are not available with 2017 Efficiency Series X15 engines as the design of the fuel pump on these engines interferes with the power steering pump for the T800/C500 twin steers.			
2539002	PACCAR Front Axle rated at 40K, standard track, 4 in. drop.	\$9,553	467#
2539003	PACCAR Front Axle rated at 40K, Wide Track 4 in. drop.	\$10,214	495#

Outer End Equipment

Brakes & Drums

2621405	Twin Steer Front Axle Brakes: 40K Bendix ES S-cam 16-1/2x6 in.	\$0	0#
<ul style="list-style-type: none">* Front brakes for use on twin steer axles only.			
2690003	Twin Steer Front Axle Brake Drums: 16-1/2x6 in. 40,000 lbs. cast.	\$0	0#
<ul style="list-style-type: none">* Dual front axle 16.5 x 6 inch drums are for use with 16.5 x 6 inch twin steer brakes.			



T880: FRONT AXLE

Option	Description	Price	Weight
Twin Steer			
Outer End Equipment			
Hubs & Seals			
2701340	Twin Steer front axle Hubs Aluminum hub pilot 40,000 lbs. 10 Bolt 11-1/4 in. bolt circle	\$0	0#
* 16.5 x 6 inch hubs for use on twin steer chassis.			
* Aluminum front hubs rated at 20K are not available with lift axles.			
* Hub for twin steer axle is only available with Preset Plus oil seals.			
* These hubs are not available with front tires that have a static loaded radius of 21.5 inches or more.			
* This hub must be used with wheel styles of Accuride 29806 or Alcoa 82362/82365 if a 40K rating is desired. Other wheel styles may result in a derate. Refer to TE1716 on DealerNet.			
2741971	ConMet PreSet Plus Hub package; front axle twin steer.	\$0	0#
* For use with twin steer front axles only.			
* Hub for twin steer axle is only available with Preset Plus oil seals.			
Front Springs			
2869043	Twin Steer Front Axle Springs: taperleaf 40K w/ beam equalizing suspension and maintenance-free elastomer spring pin bushings. 61 in. axle spacing.	\$12,754	1,340#
Power Steering			
2895113	Triple Power Steering Gears: 40K Sheppard SD110/ HD94. Twin Steer axles only.	\$6,872	170#
Miscellaneous			
2750002	Twin Steer front axle vented hubcaps.	\$0	0#
* Vented hubcap for use on twin steer axles.			
2765002	Twin Steer front axle automatic slack adjusters.	\$0	0#
* Automatic slack adjusters for twin steer front axles.			
Miscellaneous			
2790035	Maximum length wheel studs for hub pilot wheels only. Option is standard length w/ dual aluminum wheels, code not required.	\$13	2#
* Maximum length wheel studs for use with steel wheels when dealer may opt to change the wheel material to aluminum after the truck leaves the factory. Available with hub pilot mounting style only. Not available for twin steer configurations. Not compatible with front drive axles.			



T880: REAR AXLE

Option	Description	Price	Weight
Single Drive Rear Axles			
21K to 23K			
3031181	Single Dana Spicer S21-172 single reduction rear axle. Single rear axle rated at 21K.	(\$10,108)	-667#
3041180	Single Dana Spicer S23-172 single reduction axle, single rear axle rated at 23K.	(\$10,138)	-669#
3041181	Single Dana Spicer S23-172H single reduction axle single rear axle rated at 23K. Heavy wall.	(\$8,730)	-614#
3041190	Single Dana Spicer S23-190 single reduction rear axle. Single rear axle rated at 23K.	(\$9,650)	-1,792#
<ul style="list-style-type: none">* Dana axles with export operating areas or class C or D road use in excess of 11% with a rear axle ratio numerically higher [slower] than 4.33 require raised lube level in the axles.* Factory and customer installed pusher axles are not available with single rear axles.* For single rear axle installations the manufacturer's application guideline will be the final authority on ratio approval.* In most cases single rear axles are available with engines where torque does not exceed 1650 ft lbs.* RSD compliant chassis with single rear axles are not available with steer axle GAWR greater than 14.6K.* RSD compliant vehicles with single rear axle are limited to a maximum rear GAWR of 23,000 lbs.* RSD compliant vehicles with single rear axle are not available with any lift axles.* With a single rear axle and a tag, both rear axle and rear suspension must be rated at 26k or higher. Final approval of this setup is contingent upon creep rating review and approval by Kenworth Technical Support.			
3042160	Single Meritor R23-160 rear axle rated at 23K.	(\$10,428)	-1,863#
<ul style="list-style-type: none">* Factory and customer installed pusher axles are not available with single rear axles.* For single rear axle installations the manufacturer's application guideline will be the final authority on ratio approval.* In most cases single rear axles are available with engines where torque does not exceed 1650 ft lbs.* Meritor RS23-160 rear axle is not for use with GCW exceeding 105,000 lbs.* RSD compliant chassis with single rear axles are not available with steer axle GAWR greater than 14.6K.* RSD compliant vehicles with single rear axle are limited to a maximum rear GAWR of 23,000 lbs.* RSD compliant vehicles with single rear axle are not available with any lift axles.* The Meritor RS23-160 rear axle has a GCW limit of 100,000 lbs.* The RS23-160 axle is not allowed with Neway ADZ or Hendrickson HAS suspensions due to housing thickness requirements. Use the RS23-161 instead.* With a single rear axle and a tag, both rear axle and rear suspension must be rated at 26k or higher. Final approval of this setup is contingent upon creep rating review and approval by Kenworth Technical Support.			



T880: REAR AXLE

Option	Description	Price	Weight
Single Drive Rear Axles			
21K to 23K			
3042161	Single Rear Axle 23,000 lbs. Meritor RS23-161	(\$10,213)	-1,922#
<ul style="list-style-type: none">* Factory and customer installed pusher axles are not available with single rear axles.* For single rear axle installations the manufacturer's application guideline will be the final authority on ratio approval.* In most cases single rear axles are available with engines where torque does not exceed 1650 ft lbs.* RSD compliant chassis with single rear axles are not available with steer axle GAWR greater than 14.6K.* RSD compliant vehicles with single rear axle are not available with any lift axles.* The RS23-160 axle is not allowed with Neway ADZ or Hendrickson HAS suspensions due to housing thickness requirements. Use the RS23-161 instead.* With a single rear axle and a tag, both rear axle and rear suspension must be rated at 26k or higher. Final approval of this setup is contingent upon creep rating review and approval by Kenworth Technical Support.			
24K & Above			
3061190	Single Dana Spicer S26-190 rear axle; 26K capacity rated at 26K. Single rear axle.	(\$8,838)	-1,722#
<ul style="list-style-type: none">* Dana axles with export operating areas or class C or D road use in excess of 11% with a rear axle ratio numerically higher [slower] than 4.33 require raised lube level in the axles.* Factory and customer installed pusher axles are not available with single rear axles.* For single rear axle installations the manufacturer's application guideline will be the final authority on ratio approval.* In most cases single rear axles are available with engines where torque does not exceed 1650 ft lbs.* RSD compliant chassis with single rear axles are not available with steer axle GAWR greater than 14.6K.* RSD compliant vehicles with single rear axle are limited to a maximum rear GAWR of 23,000 lbs.* RSD compliant vehicles with single rear axle are not available with any lift axles.* This component requires a long lead-time. Refer to the long lead-time report for potential delivery date availability.* With a single rear axle and a tag, both rear axle and rear suspension must be rated at 26k or higher. Final approval of this setup is contingent upon creep rating review and approval by Kenworth Technical Support.			
Tandem Drive Rear Axle			
40K & Under			
3102170	Single Dana Spicer ECONOTREK S21-190 w/S20-045B dead axle rated at 34K. Tandem rear axles for use w/ tandem suspension.	(\$858)	-386#
<ul style="list-style-type: none">* Lift axles are not allowed in combination with dead axle tandem drive axle configurations.			
3102174	Single Dana Spicer ECONOTREK S21-172 w/S20-045B dead axle rated at 34K. Tandem rear axles for use w/ tandem suspension.	(\$782)	-385#
3103173	Meritor FUELite MA40-165 34K DualTrac; dead axle tandem; rear axle rated at 34K. with 12.7 mm heavy-wall housing. Use with 3511401 Driver Controlled Differential Lock (cross lock).	(\$165)	-426#
<ul style="list-style-type: none">* Lift axles are not allowed in combination with dead axle tandem drive axle configurations.* Meritor FUELite dead axle tandem available with AG380 or AG400L suspensions.* Meritor FUELite dead axle tandem requires differential lock code 3511401.			
3121180	Dual Dana Spicer D40-172 rear axle rated at 40K. (Super 40) w/ 11mm housing and 2.06in. shaft diameter. Tandem rear axles.	\$3,478	254#



T880: REAR AXLE

Option	Description	Price	Weight
Tandem Drive Rear Axle			
40K & Under			
3121181	Dual Dana Spicer D40-172P rear axle rated at 40K. (Super 40) w/ 11mm housing and 2.06in. shaft diameter. Includes pump. Tandem rear axles.	\$3,673	256#
3121444	Dual Dana Spicer DSH40 rear axle rated at 40K w/ 11mm housing and 1.81in. shaft diameter. Tandem rear axles. * 6S/6M ABS systems are required on RSD tractors (all US, Canada, or Mexico (with EPA2010+ engines) chassis with factory- or customer-installed fifth wheel with rear GAWR under 29K per axle, except twin steer chassis) with the following configuration: Tandem rear axle with steer axle GAWR up to and including 14.6K and drive axle GAWR over 40K. * Dana axles with export operating areas or class C or D road use in excess of 11% with a rear axle ratio numerically higher [slower] than 4.33 require raised lube level in the axles. * DSH40 or DSH40/P axles are not for use with GCWs exceeding 143K. * Rear axles rated at 40K are insufficient for use in most multiple lift axle applications. * The DSH40 rear axle has engine and/or GCW restrictions for vocations other than linehaul. Written application approval may be required from the vendor.	\$1,645	157#
3121446	Dual Dana Spicer DSH40P rear axle rated at 40K w/ 11mm housing and 1.81in. shaft diameter. Includes pump. Tandem rear axles. * 6S/6M ABS systems are required on RSD tractors (all US, Canada, or Mexico (with EPA2010+ engines) chassis with factory- or customer-installed fifth wheel with rear GAWR under 29K per axle, except twin steer chassis) with the following configuration: Tandem rear axle with steer axle GAWR up to and including 14.6K and drive axle GAWR over 40K. * Dana axles with export operating areas or class C or D road use in excess of 11% with a rear axle ratio numerically higher [slower] than 4.33 require raised lube level in the axles. * DSH40 or DSH40/P axles are not for use with GCWs exceeding 143K. * Rear axles rated at 40K are insufficient for use in most multiple lift axle applications. * The DSH40 rear axle has engine and/or GCW restrictions for vocations other than linehaul. Written application approval may be required from the vendor. * The DSH40P rear axle is insufficient for use in the refuse packer application.	\$1,513	175#
3122162	Dual Rear Axle 40,000 lbs. Meritor RT40-160 * Not available with AG380 or AG400L suspensions.	\$2,983	408#
3122164	Dual Rear Axle 40,000 lbs. Meritor RT40-160P * Not available with AG380 or AG400L suspensions.	\$3,553	408#



T880: REAR AXLE

Option	Description	Price	Weight
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Tandem Drive Rear Axle

40K & Under

3122245	Dual Meritor MT40-14X3 Hypoid rear axle rated at 40K. Tandem rear axle.	(\$29)	83#
<ul style="list-style-type: none">* 6S/6M ABS systems are required on RSD tractors (all US, Canada, or Mexico (with EPA2010+ engines) chassis with factory- or customer-installed fifth wheel with rear GAWR under 29K per axle, except twin steer chassis) with the following configuration: Tandem rear axle with steer axle GAWR up to and including 14.6K and drive axle GAWR over 40K.* A Meritor MT40-14 drive axle with any suspension other than AG380 and AG400L and axle ratio between 2.64-7.17 requires the use of hypoid gearing.* A Meritor MT40-14 drive axle with the combination of AG380 or AG400L suspension, axle ratio between 2.47-4.11 and diff lock requires the use of hypoid gearing.* A Meritor MT40-14 drive axle with the combination of AG380 or AG400L suspension, axle ratio between 4.33-7.17 requires the use of hypoid gearing.* Not compatible with Hendrickson Primaax, Hendrickson HAS, Neway AD, Chalmers or Hendrickson Beam rear suspensions.* The MT40-14x3 and MT40-14x4 rear axles can be used in Linehaul operation with engine torque up to 2050 ft-lb with GCWR up to 80,000 lbs or 1850 ft-lb with GCWR up to 105,000 lbs. Engine torque limit for Pickup & Delivery applications is 1850 ft-lb. All other applications is 1650 ft-lb. Contact Kenworth Application Engineering for GCWR limits for applications other than Linehaul.* Wide base single tires are not available on Meritor MT40-14x3, MT40-14x4, MP40-14x3, MP40-14x4, MT44-14x5 or MP44-14x5 standard axles.			
3122246	Dual Meritor MT40-14X3 Hypoid DualTrac rear axle rated at 40K. Tandem rear axles.	\$854	115#
<ul style="list-style-type: none">* 6S/6M ABS systems are required on RSD tractors (all US, Canada, or Mexico (with EPA2010+ engines) chassis with factory- or customer-installed fifth wheel with rear GAWR under 29K per axle, except twin steer chassis) with the following configuration: Tandem rear axle with steer axle GAWR up to and including 14.6K and drive axle GAWR over 40K.* A Meritor MT40-14 drive axle with any suspension other than AG380 and AG400L and axle ratio between 2.64-7.17 requires the use of hypoid gearing.* A Meritor MT40-14 drive axle with the combination of AG380 or AG400L suspension, axle ratio between 2.47-4.11 and diff lock requires the use of hypoid gearing.* A Meritor MT40-14 drive axle with the combination of AG380 or AG400L suspension, axle ratio between 4.33-7.17 requires the use of hypoid gearing.* Meritor Dualtrac axles using single wheels/tires require one of the following wheels: 5245278 or 5245215. Dual wheels and tires are also allowed.* Not compatible with Hendrickson Primaax, Hendrickson HAS, Neway AD, Chalmers or Hendrickson Beam rear suspensions.* The MT40-14x3 and MT40-14x4 rear axles can be used in Linehaul operation with engine torque up to 2050 ft-lb with GCWR up to 80,000 lbs or 1850 ft-lb with GCWR up to 105,000 lbs. Engine torque limit for Pickup & Delivery applications is 1850 ft-lb. All other applications is 1650 ft-lb. Contact Kenworth Application Engineering for GCWR limits for applications other than Linehaul.			

Option	Description	Price	Weight
Tandem Drive Rear Axle			
40K & Under			
3122247	Dual Meritor MT40-14x4 Hypoid rear axle rated at 40K, with heavy-wall housing. Tandem rear axles.	\$207	123#
<ul style="list-style-type: none"> * 6S/6M ABS systems are required on RSD tractors (all US, Canada, or Mexico (with EPA2010+ engines) chassis with factory- or customer-installed fifth wheel with rear GAWR under 29K per axle, except twin steer chassis) with the following configuration: Tandem rear axle with steer axle GAWR up to and including 14.6K and drive axle GAWR over 40K. * A Meritor MT40-14 drive axle with any suspension other than AG380 and AG400L and axle ratio between 2.64-7.17 requires the use of hypoid gearing. * A Meritor MT40-14 drive axle with the combination of AG380 or AG400L suspension, axle ratio between 2.47-4.11 and diff lock requires the use of hypoid gearing. * A Meritor MT40-14 drive axle with the combination of AG380 or AG400L suspension, axle ratio between 2.47-4.11 and without diff lock requires the use of amboid gearing. * A Meritor MT40-14 drive axle with the combination of AG380 or AG400L suspension, axle ratio between 4.33-7.17 requires the use of hypoid gearing. * Can be used in Linehaul operation with engine torque up to 2050 ft-lb with GCWR up to 80,000 lbs or 1850 ft-lb with GCWR up to 105,000 lbs. Engine torque limit for Pickup & Delivery applications is 1850 ft-lb. All other applications is 1650 ft-lb. Contact Kenworth Application Engineering for GCWR limits for applications other than Linehaul. * Maximum Vocational Warranty coverage may not be available from Meritor with this rear axle used in Logger, Construction, or Heavy Haul vocations. Contact Meritor for further information. * The MT40-14x3 and MT40-14x4 rear axles can be used in Linehaul operation with engine torque up to 2050 ft-lb with GCWR up to 80,000 lbs or 1850 ft-lb with GCWR up to 105,000 lbs. Engine torque limit for Pickup & Delivery applications is 1850 ft-lb. All other applications is 1650 ft-lb. Contact Kenworth Application Engineering for GCWR limits for applications other than Linehaul. * Wide base single tires are not available on Meritor MT40-14x3, MT40-14x4, MP40-14x3, MP40-14x4, MT44-14x5 or MP44-14x5 standard axles. 			
3122248	Dual Meritor MT40-14x4 Hypoid DualTrac rear axle rated at 40K. w/heavy-wall housing. Tandem rear axles.	\$1,077	155#
<ul style="list-style-type: none"> * 6S/6M ABS systems are required on RSD tractors (all US, Canada, or Mexico (with EPA2010+ engines) chassis with factory- or customer-installed fifth wheel with rear GAWR under 29K per axle, except twin steer chassis) with the following configuration: Tandem rear axle with steer axle GAWR up to and including 14.6K and drive axle GAWR over 40K. * A Meritor MT40-14 drive axle with any suspension other than AG380 and AG400L and axle ratio between 2.64-7.17 requires the use of hypoid gearing. * A Meritor MT40-14 drive axle with the combination of AG380 or AG400L suspension, axle ratio between 2.47-4.11 and diff lock requires the use of hypoid gearing. * A Meritor MT40-14 drive axle with the combination of AG380 or AG400L suspension, axle ratio between 4.33-7.17 requires the use of hypoid gearing. * Meritor Dualtrac axles using single wheels/tires require one of the following wheels: 5245278 or 5245215. Dual wheels and tires are also allowed. * The MT40-14x3 and MT40-14x4 rear axles can be used in Linehaul operation with engine torque up to 2050 ft-lb with GCWR up to 80,000 lbs or 1850 ft-lb with GCWR up to 105,000 lbs. Engine torque limit for Pickup & Delivery applications is 1850 ft-lb. All other applications is 1650 ft-lb. Contact Kenworth Application Engineering for GCWR limits for applications other than Linehaul. 			
3122250	Dual Meritor MP40-14x3 rear axle rated at 40K. Tandem rear axles with pump.	\$309	93#
<ul style="list-style-type: none"> * Can be used in Linehaul operation with engine torque up to 2050 ft-lb with GCWR up to 80,000 lbs or 1850 ft-lb with GCWR up to 105,000 lbs. Engine torque limit for Pickup & Delivery applications is 1850 ft-lb. All other applications is 1650 ft-lb. Contact Kenworth Application Engineering for GCWR limits for applications other than Linehaul. * Maximum Vocational Warranty coverage may not be available from Meritor with this rear axle used in Logger, Construction, or Heavy Haul vocations. Contact Meritor for further information. * Not compatible with Hendrickson Primaax, Hendrickson HAS, Neway AD, Chalmers or Hendrickson Beam rear suspensions. * Wide base single tires are not available on Meritor MT40-14x3, MT40-14x4, MP40-14x3, MP40-14x4, MT44-14x5 or MP44-14x5 standard axles. 			



T880: REAR AXLE

Option	Description	Price	Weight
Tandem Drive Rear Axle			
40K & Under			
3122251	Dual Meritor MP40-14x3 DualTrac rear axle rated at 40K. Tandem rear axles with pump. * Can be used in Linehaul operation with engine torque up to 2050 ft-lb with GCWR up to 80,000 lbs or 1850 ft-lb with GCWR up to 105,000 lbs. Engine torque limit for Pickup & Delivery applications is 1850 ft-lb. All other applications is 1650 ft-lb. Contact Kenworth Application Engineering for GCWR limits for applications other than Linehaul. * Maximum Vocational Warranty coverage may not be available from Meritor with this rear axle used in Logger, Construction, or Heavy Haul vocations. Contact Meritor for further information. * Meritor Dualtrac axles using single wheels/tires require one of the following wheels: 5245278 or 5245215. Dual wheels and tires are also allowed. * Not compatible with Hendrickson Primaax, Hendrickson HAS, Neway AD, Chalmers or Hendrickson Beam rear suspensions.	\$972	125#
3122252	Dual Meritor MP40-14x4 rear axle rated at 40K. w/ heavy-wall housing with pump. Tandem rear axles. * Can be used in Linehaul operation with engine torque up to 2050 ft-lb with GCWR up to 80,000 lbs or 1850 ft-lb with GCWR up to 105,000 lbs. Engine torque limit for Pickup & Delivery applications is 1850 ft-lb. All other applications is 1650 ft-lb. Contact Kenworth Application Engineering for GCWR limits for applications other than Linehaul. * Maximum Vocational Warranty coverage may not be available from Meritor with this rear axle used in Logger, Construction, or Heavy Haul vocations. Contact Meritor for further information. * Wide base single tires are not available on Meritor MT40-14x3, MT40-14x4, MP40-14x3, MP40-14x4, MT44-14x5 or MP44-14x5 standard axles.	\$542	133#
3122254	Dual Meritor MT40-14X3 Amboid rear axle rated at 40K. Tandem rear axle. * A Meritor MT40-14 drive axle with the combination of AG380 or AG400L suspension, axle ratio between 2.47-4.11 and without diff lock requires the use of amboid gearing. * Meritor 14x Amboid axles are only available with AG380 and AG400L suspensions. * Not compatible with Hendrickson Primaax, Hendrickson HAS, Neway AD, Chalmers or Hendrickson Beam rear suspensions. * The MT40-14x3 and MT40-14x4 rear axles can be used in Linehaul operation with engine torque up to 2050 ft-lb with GCWR up to 80,000 lbs or 1850 ft-lb with GCWR up to 105,000 lbs. Engine torque limit for Pickup & Delivery applications is 1850 ft-lb. All other applications is 1650 ft-lb. Contact Kenworth Application Engineering for GCWR limits for applications other than Linehaul. * Wide base single tires are not available on Meritor MT40-14x3, MT40-14x4, MP40-14x3, MP40-14x4, MT44-14x5 or MP44-14x5 standard axles.	(\$37)	77#
3122255	Dual Meritor MT40-14X3 Amboid DualTrac rear axle rated at 40K. Tandem rear axles. * Meritor 14x Amboid axles are only available with AG380 and AG400L suspensions. * Meritor Dualtrac axles using single wheels/tires require one of the following wheels: 5245278 or 5245215. Dual wheels and tires are also allowed. * Not compatible with Hendrickson Primaax, Hendrickson HAS, Neway AD, Chalmers or Hendrickson Beam rear suspensions. * The MT40-14x3 and MT40-14x4 rear axles can be used in Linehaul operation with engine torque up to 2050 ft-lb with GCWR up to 80,000 lbs or 1850 ft-lb with GCWR up to 105,000 lbs. Engine torque limit for Pickup & Delivery applications is 1850 ft-lb. All other applications is 1650 ft-lb. Contact Kenworth Application Engineering for GCWR limits for applications other than Linehaul.	\$932	109#



T880: REAR AXLE

Option	Description	Price	Weight
Tandem Drive Rear Axle			
40K & Under			
3122257	Dual Meritor MT40-14x4 Amboid rear axle rated at 40K, with heavy-wall housing. Tandem rear axles. * A Meritor MT40-14 drive axle with the combination of AG380 or AG400L suspension, axle ratio between 2.47-4.11 and without diff lock requires the use of amboid gearing. * Meritor 14x Amboid axles are only available with AG380 and AG400L suspensions. * The MT40-14x3 and MT40-14x4 rear axles can be used in Linehaul operation with engine torque up to 2050 ft-lb with GCWR up to 80,000 lbs or 1850 ft-lb with GCWR up to 105,000 lbs. Engine torque limit for Pickup & Delivery applications is 1850 ft-lb. All other applications is 1650 ft-lb. Contact Kenworth Application Engineering for GCWR limits for applications other than Linehaul. * Wide base single tires are not available on Meritor MT40-14x3, MT40-14x4, MP40-14x3, MP40-14x4, MT44-14x5 or MP44-14x5 standard axles.	\$207	117#
3122258	Dual Meritor MT40-14x4 Amboid DualTrac rear axle rated at 40K. w/heavy-wall housing. Tandem rear axles. * A Meritor MT40-14 drive axle with the combination of AG380 or AG400L suspension, axle ratio between 2.47-4.11 and without diff lock requires the use of amboid gearing. * Meritor 14x Amboid axles are only available with AG380 and AG400L suspensions. * Meritor Dualtrac axles using single wheels/tires require one of the following wheels: 5245278 or 5245215. Dual wheels and tires are also allowed. * The MT40-14x3 and MT40-14x4 rear axles can be used in Linehaul operation with engine torque up to 2050 ft-lb with GCWR up to 80,000 lbs or 1850 ft-lb with GCWR up to 105,000 lbs. Engine torque limit for Pickup & Delivery applications is 1850 ft-lb. All other applications is 1650 ft-lb. Contact Kenworth Application Engineering for GCWR limits for applications other than Linehaul.	\$854	149#
3122265	Dual Meritor MT40-14X3HE rear axle rated at 40k 9.5 MM HSG	\$717	59#
3122266	Dual Meritor MT40-14X3HE 40K DualTrac rear axle rated at 40K. 9.5 MM HSG	\$1,405	79#
3122267	Dual Meritor MT40-14X4HE rear axle rated at 40k 11 MM HSG	\$771	99#
3122268	Dual Meritor MT40-14X4HE DualTrac rear axle rated at 40k 11 MM HSG	\$1,458	119#



T880: REAR AXLE

Option	Description	Price	Weight
Tandem Drive Rear Axle			
40K & Under			
3123001	Dual PACCAR axle rated at 40K, standard track, 9.5 mm housing. Tandem rear axle. * 45 Degree yokes is not available for PACCAR 40K Dual rear axles. * Between rail battery box is not allowed with PACCAR 40K Dual rear axle due to driveline clearance issues. * Linehaul or Regional haul with PACCAR 40K Dual rear axle has a max GCWR of 80K. * Not available with horizontal DPF/SCR under-frame w/o driveline centerbearing. * PACCAR 40K Dual Mid-Track rear axle is compatible with super single wheels with offset of 0.56" or less. * PACCAR 40K Dual rear axle are only compatible with 22.5" wheels. * PACCAR 40K Dual rear axle engine torque limit. Straight torque engines: 1650 ft/lb max. Multi-torque engines: 1550-1750 ft/lb max. EXCEPTION: Multi-torque engine 1650/1850 ft/lb may be used for Linehaul service. * PACCAR 40K Dual rear axle is not compatible with these drivelines: Dana 1810, 1710, 1760, SPL350. * PACCAR 40K Dual rear axle road class restrictions. Class A - 90% or greater. Class B - 10% or less. Road Class C or Class D is not allowed. * PACCAR 40K tandem rear axle is only available for the following intended services: Linehaul, Regional haul and Pickup & Delivery. * PACCAR 40K Tandem rear axle requires AG380, AG400, or AG400L rear suspension. * Super single wheels not allowed on standard track axle 3123001.	STD	0#
3123003	Dual PACCAR rear axle rated at 40K, mid track, 9.5 mm housing. Tandem rear axle. * 45 Degree yokes is not available for PACCAR 40K Dual rear axles. * Between rail battery box is not allowed with PACCAR 40K Dual rear axle due to driveline clearance issues. * Lift axles are not allowed with mid-track axle 3123003. * Linehaul or Regional haul with PACCAR 40K Dual rear axle has a max GCWR of 80K. * Not available with horizontal DPF/SCR under-frame w/o driveline centerbearing. * PACCAR 40K Dual Mid-Track rear axle is compatible with super single wheels with offset of 0.56" or less. * PACCAR 40K Dual rear axle are only compatible with 22.5" wheels. * PACCAR 40K Dual rear axle engine torque limit. Straight torque engines: 1650 ft/lb max. Multi-torque engines: 1550-1750 ft/lb max. EXCEPTION: Multi-torque engine 1650/1850 ft/lb may be used for Linehaul service. * PACCAR 40K Dual rear axle is not compatible with these drivelines: Dana 1810, 1710, 1760, SPL350. * PACCAR 40K Dual rear axle road class restrictions. Class A - 90% or greater. Class B - 10% or less. Road Class C or Class D is not allowed. * PACCAR 40K tandem rear axle is only available for the following intended services: Linehaul, Regional haul and Pickup & Delivery. * PACCAR 40K Tandem rear axle requires AG380, AG400, or AG400L rear suspension.	\$908	20#

Option	Description	Price	Weight
Tandem Drive Rear Axle			
40K & Under			
3124400	Dual Dana Spicer DSP40 rear axle rated at 40K. w/ 9.5mm housing and 1.88in. shaft diameter. Tandem rear axles. <ul style="list-style-type: none"> * 6S/6M ABS systems are required on RSD tractors (all US, Canada, or Mexico (with EPA2010+ engines) chassis with factory- or customer-installed fifth wheel with rear GAWR under 29K per axle, except twin steer chassis) with the following configuration: Tandem rear axle with steer axle GAWR up to and including 14.6K and drive axle GAWR over 40K. * Dana axles with export operating areas or class C or D road use in excess of 11% with a rear axle ratio numerically higher [slower] than 4.33 require raised lube level in the axles. * DSP40 / DSP40P rear axles can be used with Reyco, Hendrickson, or Kenworth Airglide rear suspensions. * DSP40, DSP40P, DSP41, or DSP41P rear axles are not available with engine torque in excess of 1650 ft lbs., (or 1550/1750 multitorque) when GCW exceeds 80,000 lbs. * DSP40, DSP40P, DSP41, or DSP41P rear axles cannot be used with engine torque exceeding 1850 lb ft or with horsepower in excess of 565. * DSP40/P rear axles are not for use with Hendrickson HAS 402, Hendrickson Primaax, or Hendrickson beam-type rear suspensions. * Engines with torque exceeding 1650 lb ft, or with greater than 485 hp, may limit rear axle ratios based upon rear tire size when coupled with a DSP40 or DSP41 rear axle. Contact Application Engineering if you require a rear axle ratio faster than 3.08. * Limited to 1850 lb-ft in Linehaul application, 1650 lb-ft in all other applications. * Rear axles rated at 40K are insufficient for use in most multiple lift axle applications. * The DSP40 rear axle has insufficient housing thickness for use with super single rear tire and wheel configurations. * The DSP40 rear axle is not for use in vocations of oil field, logging, construction, agriculture, refuse packer, mining service or as a mining hauler. 	\$101	82#
3124401	Dual Dana Spicer DSP40P rear axle rated at 40K. w/ 9.5mm housing and 1.88in. shaft diameter. Includes pump. Tandem rear axles. <ul style="list-style-type: none"> * 6S/6M ABS systems are required on RSD tractors (all US, Canada, or Mexico (with EPA2010+ engines) chassis with factory- or customer-installed fifth wheel with rear GAWR under 29K per axle, except twin steer chassis) with the following configuration: Tandem rear axle with steer axle GAWR up to and including 14.6K and drive axle GAWR over 40K. * Dana axles with export operating areas or class C or D road use in excess of 11% with a rear axle ratio numerically higher [slower] than 4.33 require raised lube level in the axles. * DSP40 / DSP40P rear axles can be used with Reyco, Hendrickson, or Kenworth Airglide rear suspensions. * DSP40, DSP40P, DSP41, or DSP41P rear axles are not available with engine torque in excess of 1650 ft lbs., (or 1550/1750 multitorque) when GCW exceeds 80,000 lbs. * DSP40, DSP40P, DSP41, or DSP41P rear axles cannot be used with engine torque exceeding 1850 lb ft or with horsepower in excess of 565. * DSP40/P rear axles are not for use with Hendrickson HAS 402, Hendrickson Primaax, or Hendrickson beam-type rear suspensions. * Engines with torque exceeding 1650 lb ft, or with greater than 485 hp, may limit rear axle ratios based upon rear tire size when coupled with a DSP40 or DSP41 rear axle. Contact Application Engineering if you require a rear axle ratio faster than 3.08. * Limited to 1850 lb-ft in Linehaul application, 1650 lb-ft in all other applications. * Rear axles rated at 40K are insufficient for use in most multiple lift axle applications. * The DSP40 rear axle has insufficient housing thickness for use with super single rear tire and wheel configurations. * The DSP40 rear axle is not for use in vocations of oil field, logging, construction, agriculture, refuse packer, mining service or as a mining hauler. 	\$250	100#

Option	Description	Price	Weight
Tandem Drive Rear Axle			
40K & Under			
3124403	Dual Dana Spicer DSP41 rear axle rated at 40K. (DSP40 w/ heavy-wall housing) w/ 11mm housing and 1.88in. shaft diameter. Tandem rear axles. <ul style="list-style-type: none"> * 6S/6M ABS systems are required on RSD tractors (all US, Canada, or Mexico (with EPA2010+ engines) chassis with factory- or customer-installed fifth wheel with rear GAWR under 29K per axle, except twin steer chassis) with the following configuration: Tandem rear axle with steer axle GAWR up to and including 14.6K and drive axle GAWR over 40K. * Dana axles with export operating areas or class C or D road use in excess of 11% with a rear axle ratio numerically higher [slower] than 4.33 require raised lube level in the axles. * DSP40, DSP40P, DSP41, or DSP41P rear axles are not available with engine torque in excess of 1650 ft lbs., (or 1550/1750 multitorque) when GCW exceeds 80,000 lbs. * DSP40, DSP40P, DSP41, or DSP41P rear axles cannot be used with engine torque exceeding 1850 lb ft or with horsepower in excess of 565. * Engines with torque exceeding 1650 lb ft, or with greater than 485 hp, may limit rear axle ratios based upon rear tire size when coupled with a DSP40 or DSP41 rear axle. Contact Application Engineering if you require a rear axle ratio faster than 3.08. * Limited to 1850 lb-ft in Linehaul application, 1650 lb-ft in all other applications. * Rear axles rated at 40K are insufficient for use in most multiple lift axle applications. 	\$299	113#
3124404	Dual Dana Spicer DSP41P rear axle rated at 40K. (DSP40P w/ heavy-wall housing) w/ 11mm housing and 1.88in. shaft diameter. Includes pump. Tandem rear axles. <ul style="list-style-type: none"> * 6S/6M ABS systems are required on RSD tractors (all US, Canada, or Mexico (with EPA2010+ engines) chassis with factory- or customer-installed fifth wheel with rear GAWR under 29K per axle, except twin steer chassis) with the following configuration: Tandem rear axle with steer axle GAWR up to and including 14.6K and drive axle GAWR over 40K. * Dana axles with export operating areas or class C or D road use in excess of 11% with a rear axle ratio numerically higher [slower] than 4.33 require raised lube level in the axles. * DSP40, DSP40P, DSP41, or DSP41P rear axles are not available with engine torque in excess of 1650 ft lbs., (or 1550/1750 multitorque) when GCW exceeds 80,000 lbs. * DSP40, DSP40P, DSP41, or DSP41P rear axles cannot be used with engine torque exceeding 1850 lb ft or with horsepower in excess of 565. * Engines with torque exceeding 1650 lb ft, or with greater than 485 hp, may limit rear axle ratios based upon rear tire size when coupled with a DSP40 or DSP41 rear axle. Contact Application Engineering if you require a rear axle ratio faster than 3.08. * Limited to 1850 lb-ft in Linehaul application, 1650 lb-ft in all other applications. * Rear axles rated at 40K are insufficient for use in most multiple lift axle applications. 	\$507	131#
3124406	Dual Dana Spicer D40-145 Pro40 rear axle rated at 40K. w/ 9.5mm housing. Tandem rear axles. <ul style="list-style-type: none"> * 6S/6M ABS systems are required on RSD tractors (all US, Canada, or Mexico (with EPA2010+ engines) chassis with factory- or customer-installed fifth wheel with rear GAWR under 29K per axle, except twin steer chassis) with the following configuration: Tandem rear axle with steer axle GAWR up to and including 14.6K and drive axle GAWR over 40K. * Intended service Pickup & Delivery up to 8% grades, max GVWR is 90K. * Intended service Pickup & Delivery with operation on 13% up to 20% grades, max GVWR is 60K. * Intended service Pickup & Delivery with operation on 9% up to 12% grades, max GVWR is 80K. * Not available with super single wheels. Must use S select version of the Pro40 for super singles. * Not available with tapered axle shaft holes. * Only available with AG380 or AG400L rear suspensions. * Refer to Dana Spicer Application Guideline document AXAG0200 for usage. Specs outside those guidelines are subject to Dana Application Approval. 	\$283	14#

Option	Description	Price	Weight
Tandem Drive Rear Axle			
40K & Under			
3124407	Dual Dana Spicer D40-145P Pro40 rear axle rated at 40K. w/ 9.5mm housing. Includes pump. Tandem rear axles. * 6S/6M ABS systems are required on RSD tractors (all US, Canada, or Mexico (with EPA2010+ engines) chassis with factory- or customer-installed fifth wheel with rear GAWR under 29K per axle, except twin steer chassis) with the following configuration: Tandem rear axle with steer axle GAWR up to and including 14.6K and drive axle GAWR over 40K. * Intended service Pickup & Delivery up to 8% grades, max GVWR is 90K. * Intended service Pickup & Delivery with operation on 13% up to 20% grades, max GVWR is 60K. * Intended service Pickup & Delivery with operation on 9% up to 12% grades, max GVWR is 80K. * Not available with super single wheels. Must use S select version of the Pro40 for super singles. * Not available with tapered axle shaft holes. * Only available with AG380 or AG400L rear suspensions. * Refer to Dana Spicer Application Guideline document AXAG0200 for usage. Specs outside those guidelines are subject to Dana Application Approval.	\$632	32#
3124408	Dual Dana Spicer D40-145H Pro40 rear axle rated at 40K, w/ 11mm housing. Tandem rear axles. * 6S/6M ABS systems are required on RSD tractors (all US, Canada, or Mexico (with EPA2010+ engines) chassis with factory- or customer-installed fifth wheel with rear GAWR under 29K per axle, except twin steer chassis) with the following configuration: Tandem rear axle with steer axle GAWR up to and including 14.6K and drive axle GAWR over 40K. * Intended service Pickup & Delivery up to 8% grades, max GVWR is 90K. * Intended service Pickup & Delivery with operation on 13% up to 20% grades, max GVWR is 60K. * Intended service Pickup & Delivery with operation on 9% up to 12% grades, max GVWR is 80K. * Not available with super single wheels. Must use S select version of the Pro40 for super singles. * Not available with tapered axle shaft holes. * Only available with AG380 or AG400L rear suspensions. * Refer to Dana Spicer Application Guideline document AXAG0200 for usage. Specs outside those guidelines are subject to Dana Application Approval.	\$351	31#
3124409	Dual Dana Spicer D40-145HP Pro40 rear axle rated at 40K, w/ 11mm housing. Includes pump. Tandem rear axles. * 6S/6M ABS systems are required on RSD tractors (all US, Canada, or Mexico (with EPA2010+ engines) chassis with factory- or customer-installed fifth wheel with rear GAWR under 29K per axle, except twin steer chassis) with the following configuration: Tandem rear axle with steer axle GAWR up to and including 14.6K and drive axle GAWR over 40K. * Intended service Pickup & Delivery up to 8% grades, max GVWR is 90K. * Intended service Pickup & Delivery with operation on 13% up to 20% grades, max GVWR is 60K. * Intended service Pickup & Delivery with operation on 9% up to 12% grades, max GVWR is 80K. * Not available with super single wheels. Must use S select version of the Pro40 for super singles. * Not available with tapered axle shaft holes. * Only available with AG380 or AG400L rear suspensions. * Refer to Dana Spicer Application Guideline document AXAG0200 for usage. Specs outside those guidelines are subject to Dana Application Approval.	\$719	49#

Option	Description	Price	Weight
Tandem Drive Rear Axle			
40K & Under			
3124410	Dual Dana Spicer D40-145HS Pro40 rear axle rated at 40K with SelectTrac w/ 11mm housing. Tandem rear axles. <ul style="list-style-type: none"> * 6S/6M ABS systems are required on RSD tractors (all US, Canada, or Mexico (with EPA2010+ engines) chassis with factory- or customer-installed fifth wheel with rear GAWR under 29K per axle, except twin steer chassis) with the following configuration: Tandem rear axle with steer axle GAWR up to and including 14.6K and drive axle GAWR over 40K. * D40-145H/P S select series are 3 inches wider than standard. Only available with a super single wheel 5245278. * Intended service Pickup & Delivery up to 8% grades, max GVWR is 90K. * Intended service Pickup & Delivery with operation on 13% up to 20% grades, max GVWR is 60K. * Intended service Pickup & Delivery with operation on 9% up to 12% grades, max GVWR is 80K. * Not available with tapered axle shaft holes. * Only available with AG380 or AG400L rear suspensions. * Refer to Dana Spicer Application Guideline document AXAG0200 for usage. Specs outside those guidelines are subject to Dana Application Approval. 	\$1,422	45#
3124411	Dual Dana Spicer D40-145HPS Pro40 rear axle rated at 40K, w/ 11mm housing. Includes pump. Tandem rear axle <ul style="list-style-type: none"> * 6S/6M ABS systems are required on RSD tractors (all US, Canada, or Mexico (with EPA2010+ engines) chassis with factory- or customer-installed fifth wheel with rear GAWR under 29K per axle, except twin steer chassis) with the following configuration: Tandem rear axle with steer axle GAWR up to and including 14.6K and drive axle GAWR over 40K. * D40-145H/P S select series are 3 inches wider than standard. Only available with a super single wheel 5245278. * Intended service Pickup & Delivery up to 8% grades, max GVWR is 90K. * Intended service Pickup & Delivery with operation on 13% up to 20% grades, max GVWR is 60K. * Intended service Pickup & Delivery with operation on 9% up to 12% grades, max GVWR is 80K. * Not available with tapered axle shaft holes. * Only available with AG380 or AG400L rear suspensions. * Refer to Dana Spicer Application Guideline document AXAG0200 for usage. Specs outside those guidelines are subject to Dana Application Approval. 	\$1,466	63#
3124416	Dual Dana Spicer D40-155 ADVANTEK40 rear axle rated at 40K. w/ 9.5mm housing. Tandem rear axles. <ul style="list-style-type: none"> * Advantek D40-155 axles are available with AG380, AG400 and AG400L rear suspensions. * Dana Advantek axles in Linehaul and Regional Haul service are approved for Max GCWR 145k, Max 485 HP, or Max Torque 1650 lb-ft (or 1550/1750 Multitorque). * Dana Advantek axles in Linehaul and Regional Haul service are approved for Max GCWR 80k, Max 565 HP, or Max Torque 1850 lb-ft. * Dana Advantek axles in Pickup and Delivery service are approved for Max GCWR 80k, Max 485 HP, Max Torque 1650 lb-ft (or 1550/1750 Multitorque) * Maximum rear tire SLR must not exceed 19,8 inches for use in Pickup and Delivery service. * Maximum rear tire SLR must not exceed 19.9 inches for use in Linehaul or Regional Haul service. * Requires SPL250 or SPL350 driveline series. * This axle is limited to vocations of Linehaul, Regional Haul or Pickup and Delivery service. * Wide-base rear tires require the Selec-Trac version of Advantec axle family. 	\$288	67#



T880: REAR AXLE

Option	Description	Price	Weight
Tandem Drive Rear Axle			
40K & Under			
3124417	Dual Dana Spicer D40-155P ADVANTEK40 rear axle rated at 40K w/ 9.5mm housing. Tandem rear axles. * Advantek D40-155 axles are available with AG380, AG400 and AG400L rear suspensions. * Dana Advantek axles in Linehaul and Regional Haul service are approved for Max GCWR 145k, Max 485 HP, or Max Torque 1650 lb-ft (or 1550/1750 Multitorque). * Dana Advantek axles in Linehaul and Regional Haul service are approved for Max GCWR 80k, Max 565 HP, or Max Torque 1850 lb-ft. * Dana Advantek axles in Pickup and Delivery service are approved for Max GCWR 80k, Max 485 HP, Max Torque 1650 lb-ft (or 1550/1750 Multitorque) * Maximum rear tire SLR must not exceed 19,8 inches for use in Pickup and Delivery service. * Maximum rear tire SLR must not exceed 19.9 inches for use in Linehaul or Regional Haul service. * Requires SPL250 or SPL350 driveline series. * This axle is limited to vocations of Linehaul, Regional Haul or Pickup and Delivery service. * Wide-base rear tires require the Selec-Trac version of Advantec axle family.	\$1,037	85#
3124418	Dual Dana Spicer D40-155H ADVANTEK40 rear axle rated at 40K w/ 11mm housing. Tandem rear axles. * Advantek D40-155 axles are available with AG380, AG400 and AG400L rear suspensions. * Dana Advantek axles in Linehaul and Regional Haul service are approved for Max GCWR 145k, Max 485 HP, or Max Torque 1650 lb-ft (or 1550/1750 Multitorque). * Dana Advantek axles in Linehaul and Regional Haul service are approved for Max GCWR 80k, Max 565 HP, or Max Torque 1850 lb-ft. * Dana Advantek axles in Pickup and Delivery service are approved for Max GCWR 80k, Max 485 HP, Max Torque 1650 lb-ft (or 1550/1750 Multitorque) * Maximum rear tire SLR must not exceed 19,8 inches for use in Pickup and Delivery service. * Maximum rear tire SLR must not exceed 19.9 inches for use in Linehaul or Regional Haul service. * Requires SPL250 or SPL350 driveline series. * This axle is limited to vocations of Linehaul, Regional Haul or Pickup and Delivery service. * Wide-base rear tires require the Selec-Trac version of Advantec axle family.	\$563	98#
3124419	Dual Dana Spicer D40-155S ADVANTEK40 rear axle rated at 40K w/ 9.5mm housing with SELECTRAC. Tandem rear axles. * Advantek D40-155 axles are available with AG380, AG400 and AG400L rear suspensions. * Dana Advantek axles in Linehaul and Regional Haul service are approved for Max GCWR 145k, Max 485 HP, or Max Torque 1650 lb-ft (or 1550/1750 Multitorque). * Dana Advantek axles in Linehaul and Regional Haul service are approved for Max GCWR 80k, Max 565 HP, or Max Torque 1850 lb-ft. * Dana Advantek axles in Pickup and Delivery service are approved for Max GCWR 80k, Max 485 HP, Max Torque 1650 lb-ft (or 1550/1750 Multitorque) * Maximum rear tire SLR must not exceed 19,8 inches for use in Pickup and Delivery service. * Maximum rear tire SLR must not exceed 19.9 inches for use in Linehaul or Regional Haul service. * Requires SPL250 or SPL350 driveline series. * This axle is limited to vocations of Linehaul, Regional Haul or Pickup and Delivery service.	\$1,236	84#



T880: REAR AXLE

Option	Description	Price	Weight
Tandem Drive Rear Axle			
40K & Under			
3124420	Dual Dana Spicer D40-155HP ADVANTEK 40 rear axle rated at 40K w/ 11mm housing with pump. Tandem rear axles. * Advantek D40-155 axles are available with AG380, AG400 and AG400L rear suspensions. * Dana Advantek axles in Linehaul and Regional Haul service are approved for Max GCWR 145k, Max 485 HP, or Max Torque 1650 lb-ft (or 1550/1750 Multitorque). * Dana Advantek axles in Linehaul and Regional Haul service are approved for Max GCWR 80k, Max 565 HP, or Max Torque 1850 lb-ft. * Dana Advantek axles in Pickup and Delivery service are approved for Max GCWR 80k, Max 485 HP, Max Torque 1650 lb-ft (or 1550/1750 Multitorque) * Maximum rear tire SLR must not exceed 19,8 inches for use in Pickup and Delivery service. * Maximum rear tire SLR must not exceed 19.9 inches for use in Linehaul or Regional Haul service. * Requires SPL250 or SPL350 driveline series. * This axle is limited to vocations of Linehaul, Regional Haul or Pickup and Delivery service. * Wide-base rear tires require the Selec-Trac version of Advantek axle family.	\$1,311	116#
3124421	Dual Dana Spicer D40-155HS ADVANTEK40 rear axle rated at 40K w/ 11mm housing with SELECTRAC. Tandem rear axles. * Advantek D40-155 axles are available with AG380, AG400 and AG400L rear suspensions. * Dana Advantek axles in Linehaul and Regional Haul service are approved for Max GCWR 145k, Max 485 HP, or Max Torque 1650 lb-ft (or 1550/1750 Multitorque). * Dana Advantek axles in Linehaul and Regional Haul service are approved for Max GCWR 80k, Max 565 HP, or Max Torque 1850 lb-ft. * Dana Advantek axles in Pickup and Delivery service are approved for Max GCWR 80k, Max 485 HP, Max Torque 1650 lb-ft (or 1550/1750 Multitorque) * Maximum rear tire SLR must not exceed 19,8 inches for use in Pickup and Delivery service. * Maximum rear tire SLR must not exceed 19.9 inches for use in Linehaul or Regional Haul service. * Requires SPL250 or SPL350 driveline series. * This axle is limited to vocations of Linehaul, Regional Haul or Pickup and Delivery service.	\$1,260	115#
3124422	Dual Dana Spicer D40-155PS ADVANTEK40 rear axle rated at 40K w/ 9.5mm housing with pump/SELECTRAC. Tandem axles. * Advantek D40-155 axles are available with AG380, AG400 and AG400L rear suspensions. * Dana Advantek axles in Linehaul and Regional Haul service are approved for Max GCWR 145k, Max 485 HP, or Max Torque 1650 lb-ft (or 1550/1750 Multitorque). * Dana Advantek axles in Linehaul and Regional Haul service are approved for Max GCWR 80k, Max 565 HP, or Max Torque 1850 lb-ft. * Dana Advantek axles in Pickup and Delivery service are approved for Max GCWR 80k, Max 485 HP, Max Torque 1650 lb-ft (or 1550/1750 Multitorque) * Maximum rear tire SLR must not exceed 19,8 inches for use in Pickup and Delivery service. * Maximum rear tire SLR must not exceed 19.9 inches for use in Linehaul or Regional Haul service. * Requires SPL250 or SPL350 driveline series. * This axle is limited to vocations of Linehaul, Regional Haul or Pickup and Delivery service.	\$1,343	102#



T880: REAR AXLE

Option	Description	Price	Weight
Tandem Drive Rear Axle			
40K & Under			
3124423	Dual Dana Spicer D40-155HPS ADVANTEK40 rear axle rated at 40K w/ 11mm housing with pump/SELECTRAC. Tandem rear axles. * Advantek D40-155 axles are available with AG380, AG400 and AG400L rear suspensions. * Dana Advantek axles in Linehaul and Regional Haul service are approved for Max GCWR 145k, Max 485 HP, or Max Torque 1650 lb-ft (or 1550/1750 Multitorque). * Dana Advantek axles in Linehaul and Regional Haul service are approved for Max GCWR 80k, Max 565 HP, or Max Torque 1850 lb-ft. * Dana Advantek axles in Pickup and Delivery service are approved for Max GCWR 80k, Max 485 HP, Max Torque 1650 lb-ft (or 1550/1750 Multitorque) * Maximum rear tire SLR must not exceed 19,8 inches for use in Pickup and Delivery service. * Maximum rear tire SLR must not exceed 19.9 inches for use in Linehaul or Regional Haul service. * Requires SPL250 or SPL350 driveline series. * This axle is limited to vocations of Linehaul, Regional Haul or Pickup and Delivery service.	\$1,759	133#
44K			
3131446	Dual Dana Spicer DSH44P rear axle rated at 44K w/ 12.5mm housing and 1.88in. shaft diameter. Includes pump. Tandem rear axles. * 6S/6M ABS systems are required on RSD tractors (all US, Canada, or Mexico (with EPA2010+ engines) chassis with factory- or customer-installed fifth wheel with rear GAWR under 29K per axle, except twin steer chassis) with the following configuration: Tandem rear axle with steer axle GAWR up to and including 14.6K and drive axle GAWR over 40K. * Dana axles with export operating areas or class C or D road use in excess of 11% with a rear axle ratio numerically higher [slower] than 4.33 require raised lube level in the axles. * DSH44P axles are not for use with engine horsepower over 485 in construction service. * For use on full trucks with a GVWR not exceeding 72K. Not available in a tractor configuration. * The DSH44P rear axle is applicable to full trucks only and not available with trailer connections.	\$2,325	207#
3132245	Dual Meritor MT44-14x5 rear axle rated at 44K. Tandem rear axles. * Can be used in Linehaul operation with engine torque up to 2050 ft-lb with GCWR up to 80,000 lbs or 1850 ft-lb with GCWR up to 105,000 lbs. Engine torque limit for Pickup & Delivery applications is 1850 ft-lb. All other applications is 1650 ft-lb. Contact Kenworth Application Engineering for GCWR limits for applications other than Linehaul. * Maximum Vocational Warranty coverage may not be available from Meritor with this rear axle used in Logger, Construction, or Heavy Haul vocations. Contact Meritor for further information. * Wide base single tires are not available on Meritor MT40-14x3, MT40-14x4, MP40-14x3, MP40-14x4, MT44-14x5 or MP44-14x5 standard axles.	\$1,239	182#
3132250	Dual Meritor MP44-14x5 rear axle rated at 44K. Tandem rear axles with pump. * Can be used in Linehaul operation with engine torque up to 2050 ft-lb with GCWR up to 80,000 lbs or 1850 ft-lb with GCWR up to 105,000 lbs. Engine torque limit for Pickup & Delivery applications is 1850 ft-lb. All other applications is 1650 ft-lb. Contact Kenworth Application Engineering for GCWR limits for applications other than Linehaul. * Maximum Vocational Warranty coverage may not be available from Meritor with this rear axle used in Logger, Construction, or Heavy Haul vocations. Contact Meritor for further information. * Wide base single tires are not available on Meritor MT40-14x3, MT40-14x4, MP40-14x3, MP40-14x4, MT44-14x5 or MP44-14x5 standard axles.	\$1,657	191#



T880: REAR AXLE

Option	Description	Price	Weight
Tandem Drive Rear Axle			
46K			
3142160	Dual Meritor RT46-160 rear axle rated at 46K. Tandem rear axles. * 6S/6M ABS systems are required on RSD tractors (all US, Canada, or Mexico (with EPA2010+ engines) chassis with factory- or customer-installed fifth wheel with rear GAWR under 29K per axle, except twin steer chassis) with the following configuration: Tandem rear axle with steer axle GAWR up to and including 14.6K and drive axle GAWR over 40K. * This axle may have warranty limited to one year for use in export operating areas or with certain vocations operating in Canada.	\$2,834	534#
3142161	Dual Meritor RT46-160P rear axle rated at 46K. Tandem rear axles. * 6S/6M ABS systems are required on RSD tractors (all US, Canada, or Mexico (with EPA2010+ engines) chassis with factory- or customer-installed fifth wheel with rear GAWR under 29K per axle, except twin steer chassis) with the following configuration: Tandem rear axle with steer axle GAWR up to and including 14.6K and drive axle GAWR over 40K. * This axle may have warranty limited to one year for use in export operating areas or with certain vocations operating in Canada.	\$2,984	564#
3142170	Dual Rear Axle 46,000 lbs. Meritor RT46-164EH Heavy wall housing * 6S/6M ABS systems are required on RSD tractors (all US, Canada, or Mexico (with EPA2010+ engines) chassis with factory- or customer-installed fifth wheel with rear GAWR under 29K per axle, except twin steer chassis) with the following configuration: Tandem rear axle with steer axle GAWR up to and including 14.6K and drive axle GAWR over 40K.	\$3,483	611#
3142171	Dual Meritor RT46-164PEH rear axle rated at 46K w/ heavy wall housing. Tandem rear axles. * 6S/6M ABS systems are required on RSD tractors (all US, Canada, or Mexico (with EPA2010+ engines) chassis with factory- or customer-installed fifth wheel with rear GAWR under 29K per axle, except twin steer chassis) with the following configuration: Tandem rear axle with steer axle GAWR up to and including 14.6K and drive axle GAWR over 40K. * This axle may have warranty limited to one year for use in export operating areas or with certain vocations operating in Canada.	\$3,773	641#
3142172	Dual Meritor RT46-164EH rear axle rated at 46K; wide track tandem rear axles w/ heavy wall housing. * 6S/6M ABS systems are required on RSD tractors (all US, Canada, or Mexico (with EPA2010+ engines) chassis with factory- or customer-installed fifth wheel with rear GAWR under 29K per axle, except twin steer chassis) with the following configuration: Tandem rear axle with steer axle GAWR up to and including 14.6K and drive axle GAWR over 40K. * For mixer chassis, wide track rear axles cannot be combined with super single rear wheels. Use dual wheel mounting style for greater roll stability. * Meritor RT46-164EH wide track rear axles are incompatible with the Kenworth AG380 rear suspension * Special delivery requirements may be required due to potential for vehicle over width due to wide track rear axle. See shipping policy TA005. * This axle may have warranty limited to one year for use in export operating areas or with certain vocations operating in Canada. * Wide track axles are often over the legal width of 102 inches and may require special delivery arrangements.	\$4,870	757#

Option	Description	Price	Weight
Tandem Drive Rear Axle			
46K			
3142173	Dual Meritor RT46-164PEH rear axle rated at 46K. wide track tandem rear axles w/ heavy wall housing. <ul style="list-style-type: none"> * 6S/6M ABS systems are required on RSD tractors (all US, Canada, or Mexico (with EPA2010+ engines) chassis with factory- or customer-installed fifth wheel with rear GAWR under 29K per axle, except twin steer chassis) with the following configuration: Tandem rear axle with steer axle GAWR up to and including 14.6K and drive axle GAWR over 40K. * For mixer chassis, wide track rear axles cannot be combined with super single rear wheels. Use dual wheel mounting style for greater roll stability. * Meritor RT46-164EH wide track rear axles are incompatible with the Kenworth AG380 rear suspension * Special delivery requirements may be required due to potential for vehicle over width due to wide track rear axle. See shipping policy TA005. * This axle may have warranty limited to one year for use in export operating areas or with certain vocations operating in Canada. * Wide track axles are often over the legal width of 102 inches and may require special delivery arrangements. 	\$5,362	787#
3144180	Dual Dana Spicer D46-172 rear axle rated at 46K. Tandem rear axles. w/ 12.5mm housing and 2.06in. shaft diameter. Tandem rear axles.	\$2,552	337#
3144181	Dual Dana Spicer D46-172P rear axle rated at 46K. w/ 12.5mm housing and 2.06in. shaft diameter. Includes pump. Tandem rear axles.	\$2,915	376#
3144182	Dual Dana Spicer D46-172H rear axle rated at 46K. w/ 16mm housing and 2.06in. shaft diameter. Tandem rear axles.	\$3,325	376#
3144183	Dual Dana Spicer D46-172HP rear axle rated at 46K. w/ 16mm housing and 2.06in. shaft diameter. Includes pump. Tandem rear axles.	\$3,194	378#
3144185	Dual Dana Spicer D46-172HPW rear axle rated at 46K. Wide track tandem rear axles w/ pump. w/ 16mm housing and 2.06in. shaft diameter. Wide track tandem rear axle, includes pump.	\$5,208	426#
3144590	Dual Dana Spicer D46-590HP double reduction rear axle rated at 46k w/ 16mm housing and 2.25in. shaft diameter. Includes pump. Tandem rear axles. <ul style="list-style-type: none"> * 6S/6M ABS systems are required on RSD tractors (all US, Canada, or Mexico (with EPA2010+ engines) chassis with factory- or customer-installed fifth wheel with rear GAWR under 29K per axle, except twin steer chassis) with the following configuration: Tandem rear axle with steer axle GAWR up to and including 14.6K and drive axle GAWR over 40K. * D46-590HP rear axles are not for use with the Chalmers or Hendrickson beam low mount rear suspension with 54 inch axle spacing. Double reduction gearing. 	\$15,030	819#
3147480	Dual Dana Spicer DT463P rear axle rated at 46K. dual range tandem axle w/ 14mm housing and 2.06in. shaft diameter. Includes pump. <ul style="list-style-type: none"> * 6S/6M ABS systems are required on RSD tractors (all US, Canada, or Mexico (with EPA2010+ engines) chassis with factory- or customer-installed fifth wheel with rear GAWR under 29K per axle, except twin steer chassis) with the following configuration: Tandem rear axle with steer axle GAWR up to and including 14.6K and drive axle GAWR over 40K. * Dana axles with export operating areas or class C or D road use in excess of 11% with a rear axle ratio numerically higher [slower] then 4.33 require raised lube level in the axles. * Dana DT521 and DT463 requires a 12" ride height on the Neway ADZ suspension. * In dash PTO controls, LNG readout, fifth wheel air kingpin release, auxiliary heater, two speed rear axle and NavPlus HD all occupy the same dash space. No two are allowed in combination. * The Dana Spicer DT463P rear axle is not available with GCWs in excess of 185,000 lbs. * The speedometer does not receive accurate road speeds from the Cummins ECU when the 2-speed rear axle is operating in low range. * Two speed rear axles not available with PRIMAX suspensions. * Two-speed rear axles have dash mounted controls that eliminate four optional gauge spots. 	\$9,014	708#

Option	Description	Price	Weight
Tandem Drive Rear Axle			
50K to 52K			
3152090	Dual Meritor RT52-185P single reduction rear axle rated at 52K. Tandem rear axles w/pump. <ul style="list-style-type: none"> * 6S/6M ABS systems are required on RSD tractors (all US, Canada, or Mexico (with EPA2010+ engines) chassis with factory- or customer-installed fifth wheel with rear GAWR under 29K per axle, except twin steer chassis) with the following configuration: Tandem rear axle with steer axle GAWR up to and including 14.6K and drive axle GAWR over 40K. * The Meritor RT52-380 or RT52-185 rear axles are not for use with Kenworth Airglide rear suspensions * This component requires a long lead-time. Refer to the long lead-time report for potential delivery date availability. 	\$12,987	804#
3154190	Dual Dana Spicer D52-190P rear axle rated at 52K. w/ 16mm housing and 2.25in. shaft diameter. Includes pump. Tandem rear axles. <ul style="list-style-type: none"> * 6S/6M ABS systems are required on RSD tractors (all US, Canada, or Mexico (with EPA2010+ engines) chassis with factory- or customer-installed fifth wheel with rear GAWR under 29K per axle, except twin steer chassis) with the following configuration: Tandem rear axle with steer axle GAWR up to and including 14.6K and drive axle GAWR over 40K. * Dana axles with export operating areas or class C or D road use in excess of 11% with a rear axle ratio numerically higher [slower] than 4.33 require raised lube level in the axles. * This component requires a long lead-time. Refer to the long lead-time report for potential delivery date availability. * This rear axle is not for use with Kenworth Airglide rear suspensions. 	\$13,704	658#
3154590	Dual Dana Spicer D52-590P double reduction axle rated at 52k w/ 16mm housing and 2.25in. shaft diameter. Includes pump. Tandem rear axle. <ul style="list-style-type: none"> * 6S/6M ABS systems are required on RSD tractors (all US, Canada, or Mexico (with EPA2010+ engines) chassis with factory- or customer-installed fifth wheel with rear GAWR under 29K per axle, except twin steer chassis) with the following configuration: Tandem rear axle with steer axle GAWR up to and including 14.6K and drive axle GAWR over 40K. * D52-590 rear axle requires iron 11-1/4 inch bolt circle hubs and brakes rated over 46K. * D52-590P rear axles are not for use with the Chalmers, Hendrickson beam low mount with 54" axle spacing, Kenworth AG380/400/460, or Hendrickson Primaax suspensions. 	\$18,243	853#
3155080	Dual Meritor RT52-380 double reduction rear axle rated at 52K. Tandem rear axles. <ul style="list-style-type: none"> * Sisu tandem rear axles require a minimum rear suspension capacity of 52K. * The Meritor RT52-380 or RT52-185 rear axles are not for use with Kenworth Airglide rear suspensions * This component requires a long lead-time. Refer to the long lead-time report for potential delivery date availability. 	\$21,584	965#
3157521	Dual Dana Spicer DT521P rear axle rated at 52K. dual range tandem axle w/ 16mm housing and 2.25in. shaft diameter. Includes pump. <ul style="list-style-type: none"> * 6S/6M ABS systems are required on RSD tractors (all US, Canada, or Mexico (with EPA2010+ engines) chassis with factory- or customer-installed fifth wheel with rear GAWR under 29K per axle, except twin steer chassis) with the following configuration: Tandem rear axle with steer axle GAWR up to and including 14.6K and drive axle GAWR over 40K. * Dana axles with export operating areas or class C or D road use in excess of 11% with a rear axle ratio numerically higher [slower] than 4.33 require raised lube level in the axles. * Dana DT521 and DT463 requires a 12" ride height on the Neway ADZ suspension. * In dash PTO controls, LNG readout, fifth wheel air kingpin release, auxiliary heater, two speed rear axle and NavPlus HD all occupy the same dash space. No two are allowed in combination. * The speedometer does not receive accurate road speeds from the Cummins ECU when the 2-speed rear axle is operating in low range. * This rear axle is not for use with Kenworth Airglide rear suspensions. * Two speed rear axles not available with PRIMAAX suspensions. * Two-speed rear axles have dash mounted controls that eliminate four optional gauge spots. 	\$13,461	697#

Option	Description	Price	Weight
Tandem Drive Rear Axle			
58K & Above			
3151600	Dual Dana Spicer D60-190 single reduction rear axle rated at 60K. Tandem rear axles w/ 74 in. track.	\$25,066	747#
	<ul style="list-style-type: none"> * Dana axles with export operating areas or class C or D road use in excess of 11% with a rear axle ratio numerically higher [slower] than 4.33 require raised lube level in the axles. * Deleting the Anti-Lock Brake system is available only for export countries where the use is not mandated, or with axles mainly used off road which are either incompatible or do not require ABS [capacity over 52K and dealer assigned rear GAWR must be a minimum of 58K]. * High mount brake chambers are not available with some high capacity rear axles where the chambers are already in the highest possible position. * Rear wheel Diff Lock for use on D60-190, D60-590, and D70-590 rear axles. Controls both rear axles. 		
3152100	Dual Meritor RT58-185 single reduction rear axle rated at 58K. Tandem rear axles w/ 74 in. track.	\$24,350	1,126#
	<ul style="list-style-type: none"> * Deleting the Anti-Lock Brake system is available only for export countries where the use is not mandated, or with axles mainly used off road which are either incompatible or do not require ABS [capacity over 52K and dealer assigned rear GAWR must be a minimum of 58K]. * High mount brake chambers are not available with some high capacity rear axles where the chambers are already in the highest possible position. * This component requires a long lead-time. Refer to the long lead-time report for potential delivery date availability. 		
3152105	Dual Meritor RT58-185WT single reduction rear axle rated at 58K. Wide track tandem rear axles w/80 in. track.	\$24,696	1,255#
	<ul style="list-style-type: none"> * Deleting the Anti-Lock Brake system is available only for export countries where the use is not mandated, or with axles mainly used off road which are either incompatible or do not require ABS [capacity over 52K and dealer assigned rear GAWR must be a minimum of 58K]. * For mixer chassis, wide track rear axles cannot be combined with super single rear wheels. Use dual wheel mounting style for greater roll stability. * High mount brake chambers are not available with some high capacity rear axles where the chambers are already in the highest possible position. * Sisu tandem rear axles require a minimum rear suspension capacity of 52K. * Special delivery requirements may be required due to potential for vehicle over width due to wide track rear axle. See shipping policy TA005. * The RT58-185WT rear axle has a maximum input torque capacity that varies based upon transmission low gear and rear axle ratio combinations. An application approval must be on file before the chassis is built. Contact Meritor for details. * This component requires a long lead-time. Refer to the long lead-time report for potential delivery date availability. * Tube-type tires are only available on the 65K version of Chalmers rear suspension when used in combination with a wide track rear axle. * Wide track axles are often over the legal width of 102 inches and may require special delivery arrangements. 		
3154600	Dual Dana Spicer D60-590 double reduction rear axle rated at 60k w/ 16mm housing and 2.25in. shaft diameter. Tandem rear axle w/ 74in. track.	\$27,806	936#
	<ul style="list-style-type: none"> * Dana axles with export operating areas or class C or D road use in excess of 11% with a rear axle ratio numerically higher [slower] than 4.33 require raised lube level in the axles. * Deleting the Anti-Lock Brake system is available only for export countries where the use is not mandated, or with axles mainly used off road which are either incompatible or do not require ABS [capacity over 52K and dealer assigned rear GAWR must be a minimum of 58K]. * High mount brake chambers are not available with some high capacity rear axles where the chambers are already in the highest possible position. * Not available with Chalmers 860-65 60" axle spacing or with Hendrickson 650 56" axle spacing. 		

Option	Description	Price	Weight
Tandem Drive Rear Axle			
58K & Above			
3155390	Dual Meritor RT58-380 double reduction rear axle rated at 58K. Tandem rear axles w/ 74in. track.	\$27,361	1,323#
	<ul style="list-style-type: none"> * Deleting the Anti-Lock Brake system is available only for export countries where the use is not mandated, or with axles mainly used off road which are either incompatible or do not require ABS [capacity over 52K and dealer assigned rear GAWR must be a minimum of 58K]. * High mount brake chambers are not available with some high capacity rear axles where the chambers are already in the highest possible position. * This component requires a long lead-time. Refer to the long lead-time report for potential delivery date availability. 		
3155391	Dual Meritor RT58-380 double reduction rear axle rated at 58K. Wide track tandem rear axles w/ 80 in. track.	\$29,317	1,452#
	<ul style="list-style-type: none"> * Deleting the Anti-Lock Brake system is available only for export countries where the use is not mandated, or with axles mainly used off road which are either incompatible or do not require ABS [capacity over 52K and dealer assigned rear GAWR must be a minimum of 58K]. * For mixer chassis, wide track rear axles cannot be combined with super single rear wheels. Use dual wheel mounting style for greater roll stability. * High mount brake chambers are not available with some high capacity rear axles where the chambers are already in the highest possible position. * Special delivery requirements may be required due to potential for vehicle over width due to wide track rear axle. See shipping policy TA005. * This component requires a long lead-time. Refer to the long lead-time report for potential delivery date availability. * Tube-type tires are only available on the 65K version of Chalmers rear suspension when used in combination with a wide track rear axle. * Wide track axles are often over the legal width of 102 inches and may require special delivery arrangements. 		
3166202	Dual Sisu FR2P-26-S rear axle rated at 58K; Tandem rear axles w/ 74 in. track.	\$84,933	1,420#
	<ul style="list-style-type: none"> * Deleting the Anti-Lock Brake system is available only for export countries where the use is not mandated, or with axles mainly used off road which are either incompatible or do not require ABS [capacity over 52K and dealer assigned rear GAWR must be a minimum of 58K]. * High mount brake chambers are not available with some high capacity rear axles where the chambers are already in the highest possible position. * Meritor Ultramount hubs are not for use with air disc brakes or with Sisu rear axles. * Sisu 58,000 lb and greater rear axles are for use with 58,000 lb and above Hendrickson or Chalmers rear suspensions, or Neway AD252. * Sisu 58,000 lb or greater rear axles coupled with a Neway rear suspensions rated over 46,000 lbs require fabricated torque rod brackets. * Sisu axles include a traction control device, there are no other options from this manufacturer. * Sisu rear axles are not available with Kenworth Airglide rear suspensions. * Sisu tandem drive rear axles with Neway AD252 suspensions are available only on full trucks or on tractors with a customer installed fixed fifth wheels. * Sisu tandem rear axles require a minimum rear suspension capacity of 52K. * This component requires a long lead-time. Refer to the long lead-time report for potential delivery date availability. 		

Option	Description	Price	Weight
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Tandem Drive Rear Axle

58K & Above

3166305	Dual Sisu FR2P-32-S rear axle rated at 70K; Tandem rear axles w/ 80 in. track.	\$82,566	2,153#
<ul style="list-style-type: none"> * Deleting the Anti-Lock Brake system is available only for export countries where the use is not mandated, or with axles mainly used off road which are either incompatible or do not require ABS [capacity over 52K and dealer assigned rear GAWR must be a minimum of 58K]. * Extra-wide rear mud flaps are required with Sisu wide track rear axles, or with 12R24 and 315/80R22.5 rear tires. Not available as an option for other configurations. * For mixer chassis, wide track rear axles cannot be combined with super single rear wheels. Use dual wheel mounting style for greater roll stability. * High mount brake chambers are not available with some high capacity rear axles where the chambers are already in the highest possible position. * Meritor Ultramount hubs are not for use with air disc brakes or with Sisu rear axles. * Sisu 58,000 lb and greater rear axles are for use with 58,000 lb and above Hendrickson or Chalmers rear suspensions, or Neway AD252. * Sisu 58,000 lb or greater rear axles coupled with a Neway rear suspensions rated over 46,000 lbs require fabricated torque rod brackets. * Sisu axles include a traction control device, there are no other options from this manufacturer. * Sisu rear axles are not available with Kenworth Airglide rear suspensions. * Sisu tandem drive rear axles with Neway AD252 suspensions are available only on full trucks or on tractors with a customer installed fixed fifth wheels. * Sisu tandem rear axles require a minimum rear suspension capacity of 52K. * Special delivery requirements may be required due to potential for vehicle over width due to wide track rear axle. See shipping policy TA005. * This component requires a long lead-time. Refer to the long lead-time report for potential delivery date availability. * Tube-type tires are only available on the 65K version of Chalmers rear suspension when used in combination with a wide track rear axle. * Wide track axles are often over the legal width of 102 inches and may require special delivery arrangements. 			
3166310	Dual Sisu FR2P-32-S rear axle rated at 70K; Tandem rear axles w/ 74 in. track.	\$82,700	2,043#
<ul style="list-style-type: none"> * Deleting the Anti-Lock Brake system is available only for export countries where the use is not mandated, or with axles mainly used off road which are either incompatible or do not require ABS [capacity over 52K and dealer assigned rear GAWR must be a minimum of 58K]. * High mount brake chambers are not available with some high capacity rear axles where the chambers are already in the highest possible position. * Meritor Ultramount hubs are not for use with air disc brakes or with Sisu rear axles. * Sisu 58,000 lb and greater rear axles are for use with 58,000 lb and above Hendrickson or Chalmers rear suspensions, or Neway AD252. * Sisu 58,000 lb or greater rear axles coupled with a Neway rear suspensions rated over 46,000 lbs require fabricated torque rod brackets. * Sisu axles include a traction control device, there are no other options from this manufacturer. * Sisu rear axles are not available with Kenworth Airglide rear suspensions. * Sisu tandem drive rear axles with Neway AD252 suspensions are available only on full trucks or on tractors with a customer installed fixed fifth wheels. * Sisu tandem rear axles require a minimum rear suspension capacity of 52K. * Special delivery requirements may be required with hub reduction rear axles. See shipping policy TA005. * This component requires a long lead-time. Refer to the long lead-time report for potential delivery date availability. 			

Option	Description	Price	Weight
Tandem Drive Rear Axle			
58K & Above			
3174867	Dual Dana Spicer D70-590P double reduction rear axle rated at 70k w/ 22mm housing and 2.25in. shaft diameter. Includes pump. Standard track tandem rear axle w/ 75in. track. * Dana axles with export operating areas or class C or D road use in excess of 11% with a rear axle ratio numerically higher [slower] then 4.33 require raised lube level in the axles. * Deleting the Anti-Lock Brake system is available only for export countries where the use is not mandated, or with axles mainly used off road which are either incompatible or do not require ABS [capacity over 52K and dealer assigned rear GAWR must be a minimum of 58K]. * High mount brake chambers are not available with some high capacity rear axles where the chambers are already in the highest possible position. * Not available with Chalmers 860-65 60" axle spacing or with Hendrickson 650 56" axle spacing.	\$42,010	1,118#
3174868	Dual Dana Spicer D70-590P double reduction rear axle rated at 70k w/ 22mm housing and 2.25in. shaft diameter. Includes pump. Wide track tandem rear axle w/ 80in. track. * Dana axles with export operating areas or class C or D road use in excess of 11% with a rear axle ratio numerically higher [slower] then 4.33 require raised lube level in the axles. * Deleting the Anti-Lock Brake system is available only for export countries where the use is not mandated, or with axles mainly used off road which are either incompatible or do not require ABS [capacity over 52K and dealer assigned rear GAWR must be a minimum of 58K]. * High mount brake chambers are not available with some high capacity rear axles where the chambers are already in the highest possible position. * Not available with Chalmers 860-65 60" axle spacing or with Hendrickson 650 56" axle spacing.	\$44,279	1,170#
3175390	Dual Meritor RT70-380 double reduction rear axle rated at 70K. Tandem rear axles w/ 74in. track. * Deleting the Anti-Lock Brake system is available only for export countries where the use is not mandated, or with axles mainly used off road which are either incompatible or do not require ABS [capacity over 52K and dealer assigned rear GAWR must be a minimum of 58K]. * High mount brake chambers are not available with some high capacity rear axles where the chambers are already in the highest possible position. * If using a Hendrickson RT650 rear suspension with this axle 60 inch axle spacing must be specified. * This axle is not available with an anti-lock brake system. * This component requires a long lead-time. Refer to the long lead-time report for potential delivery date availability.	\$37,965	1,612#
3175395	Dual Meritor RT70-380 rear axle rated at 70K. Wide track tandem rear axles w/ 82 in. track. * Deleting the Anti-Lock Brake system is available only for export countries where the use is not mandated, or with axles mainly used off road which are either incompatible or do not require ABS [capacity over 52K and dealer assigned rear GAWR must be a minimum of 58K]. * For mixer chassis, wide track rear axles cannot be combined with super single rear wheels. Use dual wheel mounting style for greater roll stability. * High mount brake chambers are not available with some high capacity rear axles where the chambers are already in the highest possible position. * Special delivery requirements may be required due to potential for vehicle over width due to wide track rear axle. See shipping policy TA005. * This axle is not available with an anti-lock brake system. * This component requires a long lead-time. Refer to the long lead-time report for potential delivery date availability. * Tube-type tires are only available on the 65K version of Chalmers rear suspension when used in combination with a wide track rear axle. * Wide track axles are often over the legal width of 102 inches and may require special delivery arrangements.	\$40,043	1,811#

Option	Description	Price	Weight
Tridem Drive Rear Axle			
3151568	Tridem Dana Spicer T78-190P rear axle. Capacity varies. Wide track. <ul style="list-style-type: none"> * 4S/4M anti-lock brakes are incompatible with ABS sensors located on lift axle or on tridem rear axle chassis. These component combinations require six sensors. Use a 6S/6M ABS configuration in these instances. * For mixer chassis, wide track rear axles cannot be combined with super single rear wheels. Use dual wheel mounting style for greater roll stability. * SN7 disc brakes are required for any RSD-compliant tractor with the following chassis spec (no option for drum brakes): Tridem rear axle without pusher, with 194-239 inch wheelbase, with steer axle GAWR over 18,000 lbs, without GVWR over 85,000 lbs. * Special delivery requirements may be required due to potential for vehicle over width due to wide track rear axle. See shipping policy TA005. * The Airglide 690 suspension is not available with Dana T78-190P or Meritor RZ-XX-188P rear axles. * The combination of tridem rear axle, logger, and single bunk trailer requires one of the following: 11-5/8 inch rail with insert, 10-3/4 inch rail with insert, or 10-11/16 inch rail. * This rear axle exceeds 102 inches in overall width. * Tridem rear axle chassis will require a full frame insert when used with this rear suspension and 11-5/8 inch rails. * Tridem rear axles require a minimum rail of 10-3/4 with full insert, 10-11/16, or 11-5/8 inch material. * Tridem rear axles require a tridem rear suspension. * Tridem rear axles with a wheelbase less than 230 inches require Application Engineering review. * Wide track axles are often over the legal width of 102 inches and may require special delivery arrangements. 	\$37,481	3,380#
3151571	Tridem Dana Spicer T69-172HP rear axle. Capacity varies. Standard track.	\$21,514	1,442#
3151572	Tridem Dana Spicer T69-172HP rear axle. Capacity varies. Wide track.	\$22,867	1,442#
3156901	Tridem Meritor RZ-XX-166P single reduction rear axle. Capacity varies. Wide track. <ul style="list-style-type: none"> * 4S/4M anti-lock brakes are incompatible with ABS sensors located on lift axle or on tridem rear axle chassis. These component combinations require six sensors. Use a 6S/6M ABS configuration in these instances. * SN7 disc brakes are required for any RSD-compliant tractor with the following chassis spec (no option for drum brakes): Tridem rear axle without pusher, with 194-239 inch wheelbase, with steer axle GAWR over 18,000 lbs, without GVWR over 85,000 lbs. * The combination of tridem rear axle, logger, and single bunk trailer requires one of the following: 11-5/8 inch rail with insert, 10-3/4 inch rail with insert, or 10-11/16 inch rail. * This rear axle exceeds 102 inches in overall width. * Tridem rear axle chassis will require a full frame insert when used with this rear suspension and 11-5/8 inch rails. * Tridem rear axles require a minimum rail of 10-3/4 with full insert, 10-11/16, or 11-5/8 inch material. * Tridem rear axles require a tridem rear suspension. * Tridem rear axles with a wheelbase less than 230 inches require Application Engineering review. 	\$20,879	3,181#



T880: REAR AXLE

Option	Description	Price	Weight
Tridem Drive Rear Axle			
3156902	Meritor RZ-XX-166P Tridem Single Reduction *Rating Depends on Ratio* 16MM HSG * 4S/4M anti-lock brakes are incompatible with ABS sensors located on lift axle or on tridem rear axle chassis. These component combinations require six sensors. Use a 6S/6M ABS configuration in these instances. * SN7 disc brakes are required for any RSD-compliant tractor with the following chassis spec (no option for drum brakes): Tridem rear axle without pusher, with 194-239 inch wheelbase, with steer axle GAWR over 18,000 lbs, without GVWR over 85,000 lbs. * The combination of tridem rear axle, logger, and single bunk trailer requires one of the following: 11-5/8 inch rail with insert, 10-3/4 inch rail with insert, or 10-11/16 inch rail. * Tridem rear axle chassis will require a full frame insert when used with this rear suspension and 11-5/8 inch rails. * Tridem rear axles require a minimum rail of 10-3/4 with full insert, 10-11/16, or 11-5/8 inch material. * Tridem rear axles require a tridem rear suspension. * Tridem rear axles with a wheelbase less than 230 inches require Application Engineering review.	\$21,705	2,872#
3156906	Tridem Meritor RZ-XX-166 single reduction rear axle. Capacity varies. Wide track. * 4S/4M anti-lock brakes are incompatible with ABS sensors located on lift axle or on tridem rear axle chassis. These component combinations require six sensors. Use a 6S/6M ABS configuration in these instances. * SN7 disc brakes are required for any RSD-compliant tractor with the following chassis spec (no option for drum brakes): Tridem rear axle without pusher, with 194-239 inch wheelbase, with steer axle GAWR over 18,000 lbs, without GVWR over 85,000 lbs. * The combination of tridem rear axle, logger, and single bunk trailer requires one of the following: 11-5/8 inch rail with insert, 10-3/4 inch rail with insert, or 10-11/16 inch rail. * This rear axle exceeds 102 inches in overall width. * Tridem rear axle chassis will require a full frame insert when used with this rear suspension and 11-5/8 inch rails. * Tridem rear axles require a minimum rail of 10-3/4 with full insert, 10-11/16, or 11-5/8 inch material. * Tridem rear axles require a tridem rear suspension. * Tridem rear axles with a wheelbase less than 230 inches require Application Engineering review.	\$21,855	3,181#

Option	Description	Price	Weight
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Tridem Drive Rear Axle

3176901	<p>Tridem Meritor RZ-XX-188P single reduction rear axle. Capacity varies, rating depends on ratio.</p> <ul style="list-style-type: none"> * 4S/4M anti-lock brakes are incompatible with ABS sensors located on lift axle or on tridem rear axle chassis. These component combinations require six sensors. Use a 6S/6M ABS configuration in these instances. * For mixer chassis, wide track rear axles cannot be combined with super single rear wheels. Use dual wheel mounting style for greater roll stability. * SN7 disc brakes are required for any RSD-compliant tractor with the following chassis spec (no option for drum brakes): Tridem rear axle without pusher, with 194-239 inch wheelbase, with steer axle GAWR over 18,000 lbs, without GVWR over 85,000 lbs. * Special delivery requirements may be required due to potential for vehicle over width due to wide track rear axle. See shipping policy TA005. * The Airglide 690 suspension is not available with Dana T78-190P or Meritor RZ-XX-188P rear axles. * The combination of tridem rear axle, logger, and single bunk trailer requires one of the following: 11-5/8 inch rail with insert, 10-3/4 inch rail with insert, or 10-11/16 inch rail. * This tridem rear axle has a variable capacity and may not meet the expected GAWR capacity. Contact Application Engineering to discuss alternatives. * Tridem rear axle chassis will require a full frame insert when used with this rear suspension and 11-5/8 inch rails. * Tridem rear axles require a minimum rail of 10-3/4 with full insert, 10-11/16, or 11-5/8 inch material. * Tridem rear axles require a tridem rear suspension. * Tridem rear axles with a wheelbase less than 230 inches require Application Engineering review. * Wide track axles are often over the legal width of 102 inches and may require special delivery arrangements. 	\$34,541	3,559#
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Single Axle Outer End Equipment

Brakes

3302001	<p>Single rear Bendix air disc brakes for single rear axles to 23K capacity.</p> <ul style="list-style-type: none"> * Air disc brakes on rear axle requires the use of air disc brakes on the front axle of the chassis. * Maximum capacity for single axle air disc brakes is 23K with aluminum hubs and 26K with iron hubs. * Rear air disc brakes are not compatible with HAS or Reyco rear suspensions. * Single rear axle air disc brake. The disc brakes require splined rotors. Requires Preset Plus oil seals. Slack adjusters are included. * Specifying air disc brakes on any axle requires that the wheels on all axles be air disc brake compatible, including any lift axles. * The maximum GVWR for a single rear axle chassis equipped with air disc brakes is 47K. * The static loaded radius of the rear tires cannot exceed 21.9 inches when air disc brakes are specified. This SLR is typical with tires smaller than 48 inches in diameter. * This code not available with any RSD-Compliant vehicle (Tractor for US, Canada, or Mexico with 2010+ EPA engine). Use an RSD-compliant brake code instead. 	\$37	20#
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T880: REAR AXLE

Option	Description	Price	Weight
Single Axle Outer End Equipment			
Brakes			
3302002	Single rear Bendix air disc brakes for single rear axles 23,001 to 26K capacity. * Air disc brakes on rear axle requires the use of air disc brakes on the front axle of the chassis. * Maximum capacity for single axle air disc brakes is 23K with aluminum hubs and 26K with iron hubs. * Rear air disc brakes are not compatible with HAS or Reyco rear suspensions. * Single rear axle air disc brake. The disc brakes require splined rotors. Requires Preset Plus oil seals. Slack adjusters are included. * Specifying air disc brakes on any axle requires that the wheels on all axles be air disc brake compatible, including any lift axles. * The 26,000 lb. air disc brake is for use only with a 26,000 lb. rated single rear axle. * This code not available with any RSD-Compliant vehicle (Tractor for US, Canada, or Mexico with 2010+ EPA engine). Use an RSD-compliant brake code instead.	\$215	20#
3304010	Rear Brakes, Bendix RSD-Compliant HP-ES S-Cam 16.5x7 in. single axle drum brake, Max GAWR 23k. * Maximum axle GAWR for this code: 23,000 lbs. * RSD vehicles with Bendix brakes are not available with multiple lift axles or with tag axles. One pusher (other than 8k or 10k) is allowed.	(\$43)	10#
3306012	Rear Brakes, Bendix RSD-Compliant ADB22X Disc brake for single axle, Max GAWR 23k. * Air disc brakes on rear axle requires the use of air disc brakes on the steer axle as well. * Maximum axle GAWR for this code: 23,000 lbs. * Rear air disc brakes are not compatible with HAS or Reyco rear suspensions. * RSD vehicles with Bendix brakes are not available with multiple lift axles or with tag axles. One pusher (other than 8k or 10k) is allowed. * Single rear axle air disc brake. The disc brakes require splined rotors. Requires Preset Plus oil seals. Slack adjusters are included.	\$32	20#
3330004	Single Rear Brakes 16-1/2x7 in. Bendix ES- extended service S-cam. * Bendix ES 16-1/2 x 7 inch rear brakes are not available with request for Extended Warranty. * These rear brakes are applicable for use with a single rear axle. * This code not available with any RSD-Compliant vehicle (Tractor for US, Canada, or Mexico with 2010+ EPA engine). Use an RSD-compliant brake code instead.	\$0	0#
3350007	Single Rear Brakes 16-1/2x7 in. Meritor Q-Plus extended service S-cam. * Meritor Q plus single axle rear brakes are not available with request for Extended Warranty. * These rear brakes are applicable for use with a single rear axle. * This code not available with any RSD-Compliant vehicle (Tractor for US, Canada, or Mexico with 2010+ EPA engine). Use an RSD-compliant brake code instead.	\$31	8#



T880: REAR AXLE

Option	Description	Price	Weight
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Single Axle Outer End Equipment

Brakes

3354022	Rear Brakes, Meritor RSD-Compliant S-Cam 16.5x 8.625 in., single axle drum brake, Max GAWR 21k.	\$38	24#
<ul style="list-style-type: none">* For RSD chassis with single rear axles and Meritor brakes, 16.5x8.625 brakes are not available for any of the following configurations: Steer axle GAWR of 12,001 - 14,6K.* For RSD chassis with single rear axles and Meritor brakes, 16.5x8.625 brakes are not available for any of the following configurations: Steer axle GAWR up to and including 12k and drive axle GAWR 21,001 - 23K* Maximum axle GAWR for this code: 21,000 lbs* Meritor brakes are not available on RSD chassis with lift axles..* Meritor brakes are not available on RSD chassis with over 16,000 lb steer axle GAWR.* On RSD chassis with single rear axles and Meritor brakes, 16.5x7 rear brakes are required with steer axle GAWR of 12,001 - 14,6K.* On RSD chassis with single rear axles and Meritor brakes, 16.5x7 rear brakes are required with steer axle GAWR up to and including 12k and drive axle GAWR 21,001 - 23K.* On RSD chassis with single rear axles and Meritor brakes, 16.5x8.625 inch brakes are required for chassis with steer axle GAWR 12K or less and drive axle GAWR 21K or less.* Specifying Meritor RSD brakes on one axle requires the use of Meritor RSD brakes on all axles.			
3354023	Rear Brakes, Meritor RSD-Compliant S-Cam 16.5x 7 in. single axle drum brake, Max GAWR 23k.	(\$7)	8#
<ul style="list-style-type: none">* For RSD chassis with single rear axles and Meritor brakes, 16.5x8.625 brakes are not available for any of the following configurations: Steer axle GAWR of 12,001 - 14,6K.* For RSD chassis with single rear axles and Meritor brakes, 16.5x8.625 brakes are not available for any of the following configurations: Steer axle GAWR up to and including 12k and drive axle GAWR 21,001 - 23K* Maximum axle GAWR for this code: 23,000 lbs.* Meritor brakes are not available on RSD chassis with lift axles..* Meritor brakes are not available on RSD chassis with over 16,000 lb steer axle GAWR.* On RSD chassis with single rear axles and Meritor brakes, 16.5x7 rear brakes are required with steer axle GAWR of 12,001 - 14,6K.* On RSD chassis with single rear axles and Meritor brakes, 16.5x7 rear brakes are required with steer axle GAWR up to and including 12k and drive axle GAWR 21,001 - 23K.* On RSD chassis with single rear axles and Meritor brakes, 16.5x8.625 inch brakes are required for chassis with steer axle GAWR 12K or less and drive axle GAWR 21K or less.* Specifying Meritor RSD brakes on one axle requires the use of Meritor RSD brakes on all axles.* This code is not available with steer axle GAWR of 12k or less and drive axle GAWR of 21k or less.			

Brake Drums

3392001	Single rear heavy duty Brake Drums: cast. Use HD Gunite Drum when single axle with GAWR over 23,000 lbs is selected.	\$203	0#
3392007	Single Rear Brake Drums: cast.	\$0	0#
<ul style="list-style-type: none">* These rear axle outer end components are applicable for use on a single rear axle only* This brake drum cannot be used with rear axle capacity of 23,001 lbs or greater.			
3392025	Rear Brake Drum: TruTurn Lite 16.5x7 Single	\$61	-10#
3392031	Rear Brake Drum: TruTurn Lite 16.5X8.6 Single	\$87	-4#
3392116	Single Rear Brake Drums Meritor X30 light weight. Contact Applications Engineering for maximum GAWR.	\$155	-32#
<ul style="list-style-type: none">* These rear axle outer end components are applicable for use on a single rear axle only			



T880: REAR AXLE

Option	Description	Price	Weight
Single Axle Outer End Equipment			
Rotors			
3392204	Splined rotor for single rear air disc brakes for use with aluminum hubs. * Maximum capacity for single axle air disc brakes is 23K with aluminum hubs and 26K with iron hubs.	\$1,661	-104#
3392205	Splined rotor for single rear air disc brakes for use with iron hubs.	\$1,646	-104#
Hubs			
3401010	Single Rear Hubs: Aluminum hub pilot 23K; 11-1/4 in. bolt circle. * Aluminum 11-1/4 inch bolt circle hub piloted hub for use on single rear axles.	\$0	0#
3403220	Single Rear Hubs: Iron hub pilot 11-1/4 in. bolt circle. * These rear axle outer end components are applicable for use on a single rear axle only	(\$38)	52#
Oil Seals			
3441971	ConMet PreSet Plus Hub package; single rear axle. * Oil seals for use on single rear axles with aluminum hubs or iron hubs with air disc brakes.	\$0	0#
Spring Brakes & Parking Brakes			
3485004	Spring brakes included w/ single rear air disc brakes. * Spring brakes for use only, and required, with air disc brakes on single rear axle chassis.	\$0	0#
3485007	Spring Brake: 3030 long stroke single 3 in. travel replace standard 2-1/2 in. travel. Helps keep brakes in adjustment longer. * 3030 spring brake chambers for use on a single rear axle installation. Not for use on axles with capacity over 23k. * Long stroke brake chambers are not compatible with Neway AD rear suspensions. There is no option for inverted or high mounting these chambers. * Long stroke brake chambers are required for RSD-compliant chassis with drum brakes. * Spring brake chambers for use with single rear axle installations.	\$5	2#
3485008	Spring Brake: 3036 single. * 3036 spring brake chambers for use on a single rear axle installation. * This code not available with any RSD-Compliant vehicle (Tractor for US, Canada, or Mexico with 2010+ EPA engine). Use long stroke brake chambers instead.	\$98	8#
3485009	Spring Brake: 3030 high output single. * Spring brake chambers for use with single rear axle installations. * This code not available with any RSD-Compliant vehicle (Tractor for US, Canada, or Mexico with 2010+ EPA engine). Use long stroke brake chambers instead.	\$0	0#
Slack Adjusters			
3465001	Single Rear axle automatic slack adjusters. * Automatic slack adjusters for single rear axles.	\$0	0#



T880: REAR AXLE

Option	Description	Price	Weight
Single Axle Outer End Equipment			
Wheel Differential Locks & Limited Slip			
3511080	Meritor driver controlled differential lock for single rear axle. * Meritor Crosslock for single rear axles only. * Traction control device for use only with Meritor rear axles.	\$955	0#
3531001	Wheel Differential Lock for Dana Spicer Axles S21-170/172, S21-190, S23-170/172, S23-190, S26-190 & S30-190; adds D to the end of the axle part number. * Bendix eTrac traction enhancement system requires differential lock code 3531001 (Dana) OR 3511401 (Meritor).	\$1,388	0#
Miscellaneous			
3490901	Rear air disc brake dustshields for single axle; includes pads and rotor shields. * Rear disc pads for use with air disc brakes.	\$365	6#
Tandem Axle Outer End Equipment			
Brakes			
3304012	Rear Brake: Bendix RSD 16.5X7 Dual 46K Capacity Reduced Stopping Distance Tractor Only. RSD-Compliant HP-ES S-Cam, tandem axle drum brake. * Bendix ES 16-1/2 x 7 inch rear brakes are not compatible with rear axles rated over 52K. * Maximum axle GAWR for this code: 46,000 lbs * RSD vehicles with Bendix brakes are not available with multiple lift axles or with tag axles. One pusher (other than 8k or 10k) is allowed.	\$46	24#
3304013	Rear Brake: Bendix RSD 16.5X7S Dual 46,001-52,000 Reduced Stopping Distance Tractor Only, RSD-Compliant HP-ES S-Cam, (Heavy Duty) tandem axle drum brake. * Maximum axle GAWR for this code: 52,000 lbs. Minimum GAWR: 46,001 lbs * RSD vehicles with Bendix brakes are not available with multiple lift axles or with tag axles. One pusher (other than 8k or 10k) is allowed.	\$2,066	32#
3304016	Rear Brake: Bendix RSD 16.5X8.625 Dual 46K Capacity, Reduced Stopping Distance Tractor Only. RSD-Compliant HP-ES S-Cam, tandem axle drum brake. * Maximum axle GAWR for this code: 46,000 lbs * RSD vehicles with Bendix brakes are not available with multiple lift axles or with tag axles. One pusher (other than 8k or 10k) is allowed.	\$295	32#



T880: REAR AXLE

Option	Description	Price	Weight
Tandem Axle Outer End Equipment			
Brakes			
46K & Under			
3306001	Dual rear Bendix air disc brakes for dual rear axles to 46K capacity. <ul style="list-style-type: none">* Air disc brakes on rear axle requires the use of air disc brakes on the front axle of the chassis.* Maximum capacity for tandem axle air disc brakes is 46K with aluminum hubs and 52K with iron hubs.* Meritor Ultramount hubs are not for use with air disc brakes or with Sisu rear axles.* Rear air disc brakes are not compatible with Hendrickson PRIMAX with 52K axles, Hendrickson HAS, or Reyco rear suspensions.* Rear air disc brakes require Preset Plus oil seals code 3441972.* Specifying air disc brakes on any axle requires that the wheels on all axles be air disc brake compatible, including any lift axles.* Tandem rear axle air disc brake. The disc brakes require splined rotors. Requires Preset Plus oil seals. Slack adjusters are included.* The static loaded radius of the rear tires cannot exceed 21.9 inches when air disc brakes are specified. This SLR is typical with tires smaller than 48 inches in diameter.* This code not available with any RSD-Compliant vehicle (Tractor for US, Canada, or Mexico with 2010+ EPA engine). Use an RSD-compliant brake code instead.	\$66	40#
3306014	Rear brakes, Bendix RSD-Compliant ADB22X Disc brake for tandem axle, Max GAWR 46k. <ul style="list-style-type: none">* Air disc brakes on rear axle requires the use of air disc brakes on the steer axle as well.* Maximum axle GAWR for this code: 46,000 lbs* Maximum capacity for tandem axle air disc brakes is 46K with aluminum hubs and 52K with iron hubs.* Rear air disc brakes are not compatible with Hendrickson PRIMAX with 52K axles, Hendrickson HAS, or Reyco rear suspensions.* Rear air disc brakes require Preset Plus oil seals code 3441972.* RSD vehicles with Bendix brakes are not available with multiple lift axles or with tag axles. One pusher (other than 8k or 10k) is allowed.* The maximum GVWR for a chassis equipped with tandem axles using air disc brakes and a single spring brake is 66K. Dual spring brake installations with yield a higher GVWR limit.	\$66	40#
3334004	Dual Rear Brakes 16-1/2x7 in. to 46K; Bendix ES-extended service S-cam. <ul style="list-style-type: none">* Bendix ES 16-1/2 x 7 inch rear brakes are not compatible with rear axles rated over 52K.* This code not available with any RSD-Compliant vehicle (Tractor for US, Canada, or Mexico with 2010+ EPA engine). Use an RSD-compliant brake code instead.	STD	0#
3334009	Dual Rear Brakes 16-1/2x7 in. to 46,001 -52K Bendix ES-extended service S-cam. <ul style="list-style-type: none">* 16.5 x 5 inch tandem axle rear brakes for use with axles rated under 52K. Not available with request for Extended Warranty.* This code not available with any RSD-Compliant vehicle (Tractor for US, Canada, or Mexico with 2010+ EPA engine). Use an RSD-compliant brake code instead.	\$1,439	16#
3334050	Dual Rear Brakes 16-1/2x8-5/8 in. to 44K; Bendix ES-extended service S-cam. <ul style="list-style-type: none">* 16.5 x 8.625 inch rear brakes for use on tandem rear axles rated under 52K. Maximum rear GAWR will be 44K.* Meritor X30 light weight fused drums for use with tandem axles with maximum GAWR of 46K. Not for use with spoke wheels, 16.5 x 8.625 inch rear brakes, or with the LMS brake package.* This code not available with any RSD-Compliant vehicle (Tractor for US, Canada, or Mexico with 2010+ EPA engine). Use an RSD-compliant brake code instead.	\$551	32#



T880: REAR AXLE

Option	Description	Price	Weight
Tandem Axle Outer End Equipment			
Brakes			
46K & Under			
3354004	Dual Rear Brakes 16-1/2x7 in. to 46K; Meritor Q-Plus S-cam stamped spider. * 50R/22.5 or 55R/22.5 rear tires require the use of a brake camshaft tube brace in applications other than with Meritor rear brakes, air disc brakes on rear axle, or with a Reyco rear suspension. * Kenworth Airglide rear suspensions and Meritor stamped spider rear brakes cannot be converted to super singles tires and wheels in the aftermarket. * Meritor Q plus tandem axle rear brakes with stamped spider for use with axles rated under 52k. Not available for use in mixer, dump, logger, oil field, refuse, or fire truck service. Not compatible with Primaax rear suspensions. No class C or class D road service. Not available with request for Extended Warranty. * Meritor stamped spiders are not available on Neway ADZ suspension, which requires cast spiders. * This code not available with any RSD-Compliant vehicle (Tractor for US, Canada, or Mexico with 2010+ EPA engine). Use an RSD-compliant brake code instead.	\$112	16#
3354007	Dual Rear Brakes 16-1/2x7 in. to 46K; Meritor Q- plus-extended service S-cam. * 50R/22.5 or 55R/22.5 rear tires require the use of a brake camshaft tube brace in applications other than with Meritor rear brakes, air disc brakes on rear axle, or with a Reyco rear suspension. * Meritor Q plus rear brakes for use on tandem rear axles rated under 52K. Not available with request for Extended Warranty. * This code not available with any RSD-Compliant vehicle (Tractor for US, Canada, or Mexico with 2010+ EPA engine). Use an RSD-compliant brake code instead.	\$226	16#
3354035	Dual Rear Brakes 16-1/2x7 in. 58-70K; Meritor P S-cam. * Meritor P tandem rear axle brakes for use on Meritor 58-70K axles. Not available with request for Extended Warranty. * This code not available with any RSD-Compliant vehicle (Tractor for US, Canada, or Mexico with 2010+ EPA engine with rear GAWR under 29K per axle). Chassis with rear GAWRs of 29,000 lbs. or more per axle are not subject to RSD (Reduced Stopping Distance) regulations	\$0	16#



T880: REAR AXLE

Option	Description	Price	Weight
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Tandem Axle Outer End Equipment

Brakes

46K & Under

3354046	Rear Brakes, Meritor Q+ RSD-Compliant S-Cam 16.5x8.625 in. tandem axle drum brake, Max GAWR 46k.	\$379	48#
<ul style="list-style-type: none">* For RSD chassis with single rear axles and Meritor brakes, 16.5x8.625 brakes are not available for any of the following configurations: Steer axle GAWR of 12,001 - 14,6K.* For RSD chassis with tandem rear axles and Meritor brakes, 16.5x7 brakes are not available (16.5x8.625 required instead) for any of the following configurations: Steer axle GAWR of 14,601 - 16k and drive axle GAWR up to and including 40,000 lbs* For RSD chassis with tandem rear axles and Meritor brakes, 16.5x7 brakes are not available (16.5x8.625 required instead) for any of the following configurations: Steer axle GAWR up to and including 14.6k and drive axle GAWR 44,001 - 46K.* For RSD chassis with tandem rear axles and Meritor brakes, 16.5x7 brakes are required for rear GAWR over 46K.* For RSD chassis with tandem rear axles and Meritor brakes, 16.5x8.625 brakes are required for any of the following configurations (for other configurations not listed below, 16.5x7 or 16.5x8.625 inch brakes are available): Steer axle GAWR of 14,601 - 16k and drive axle GAWR up to and including 40,000 lbs* For RSD chassis with tandem rear axles and Meritor brakes, 16.5x8.625 brakes are required for any of the following configurations (for other configurations not listed below, 16.5x7 or 16.5x8.625 inch brakes are available): Steer axle GAWR up to and including 14.6K and drive axle GAWR 44,001 - 46K* Maximum axle GAWR for this code: 46,000 lbs* Meritor brakes are not available on RSD chassis with lift axles..* Meritor brakes are not available on RSD chassis with over 16,000 lb steer axle GAWR.* On RSD chassis with single rear axles and Meritor brakes, 16.5x7 rear brakes are required with steer axle GAWR of 12,001 - 14,6K.* On RSD chassis with single rear axles and Meritor brakes, 16.5x7 rear brakes are required with steer axle GAWR up to and including 12k and drive axle GAWR 21,001 - 23K.* On RSD chassis with single rear axles and Meritor brakes, 16.5x8.625 inch brakes are required for chassis with steer axle GAWR 12K or less and drive axle GAWR 21K or less.* Specifying Meritor RSD brakes on one axle requires the use of Meritor RSD brakes on all axles.			

52K

3306002	Dual rear Bendix air disc brakes for dual rear axles 46,001 to 52K capacity.	\$392	40#
<ul style="list-style-type: none">* Air disc brakes on rear axle requires the use of air disc brakes on the front axle of the chassis.* Maximum capacity for tandem axle air disc brakes is 46K with aluminum hubs and 52K with iron hubs.* Meritor Ultramount hubs are not for use with air disc brakes or with Sisu rear axles.* Rear air disc brakes are not compatible with Hendrickson PRIMAXX with 52K axles, Hendrickson HAS, or Reyco rear suspensions.* Rear air disc brakes require Preset Plus oil seals code 3441972.* Specifying air disc brakes on any axle requires that the wheels on all axles be air disc brake compatible, including any lift axles.* Tandem rear axle air disc brake. The disc brakes require splined rotors. Requires Preset Plus oil seals. Slack adjusters are included.* The air disc brakes require a generic spring brake code.* The static loaded radius of the rear tires cannot exceed 21.9 inches when air disc brakes are specified. This SLR is typical with tires smaller than 48 inches in diameter.* This code not available with any RSD-Compliant vehicle (Tractor for US, Canada, or Mexico with 2010+ EPA engine). Use an RSD-compliant brake code instead.			



T880: REAR AXLE

Option	Description	Price	Weight
Tandem Axle Outer End Equipment			
Brakes			
52K			
3306015	Rear brakes, Bendix RSD-Compliant ADB22X Disc brake for tandem axle, GAWR 46,001 - 52k. * Air disc brakes on rear axle requires the use of air disc brakes on the steer axle as well. * Maximum axle GAWR for this code: 52,000 lbs. Minimum GAWR: 46,001 lbs * Maximum capacity for tandem axle air disc brakes is 46K with aluminum hubs and 52K with iron hubs. * Rear air disc brakes are not compatible with Hendrickson PRIMAX with 52K axles, Hendrickson HAS, or Reyco rear suspensions. * Rear air disc brakes require Preset Plus oil seals code 3441972. * RSD vehicles with Bendix brakes are not available with multiple lift axles or with tag axles. One pusher (other than 8k or 10k) is allowed. * The air disc brakes require a generic spring brake code. * The maximum GVWR for a chassis equipped with tandem axles using air disc brakes and a single spring brake is 66K. Dual spring brake installations with yield a higher GVWR limit.	\$522	40#
3354030	Dual Rear Brakes 16-1/2x7 in. 46,001-52K; Meritor P series S-cam requires cast drums. * 16.5 x 5 inch tandem axle rear brakes for use with axles rated under 52K. Not available with request for Extended Warranty. * 50R/22.5 or 55R/22.5 rear tires require the use of a brake camshaft tube brace in applications other than with Meritor rear brakes, air disc brakes on rear axle, or with a Reyco rear suspension. * This code not available with any RSD-Compliant vehicle (Tractor for US, Canada, or Mexico with 2010+ EPA engine). Use an RSD-compliant brake code instead.	\$1,905	16#
3354050	Rear Brakes, Meritor Q+ RSD-Compliant S-Cam 16.5x7 in.tandem axle drum brake, Max GAWR 50k. * For RSD chassis with single rear axles and Meritor brakes, 16.5x8.625 brakes are not available for any of the following configurations: Steer axle GAWR of 12,001 - 14,6K. * For RSD chassis with tandem rear axles and Meritor brakes, 16.5x7 brakes are not available (16.5x8.625 required instead) for any of the following configurations: Steer axle GAWR of 14,601 - 16k and drive axle GAWR up to and including 40,000 lbs * For RSD chassis with tandem rear axles and Meritor brakes, 16.5x7 brakes are not available (16.5x8.625 required instead) for any of the following configurations: Steer axle GAWR up to and including 14.6k and drive axle GAWR 44,001 - 46K. * For RSD chassis with tandem rear axles and Meritor brakes, 16.5x7 brakes are required for rear GAWR over 46K. * For RSD chassis with tandem rear axles and Meritor brakes, 16.5x8.625 brakes are required for any of the following configurations (for other configurations not listed below, 16.5x7 or 16.5x8.625 inch brakes are available): Steer axle GAWR of 14,601 - 16k and drive axle GAWR up to and including 40,000 lbs * For RSD chassis with tandem rear axles and Meritor brakes, 16.5x8.625 brakes are required for any of the following configurations (for other configurations not listed below, 16.5x7 or 16.5x8.625 inch brakes are available): Steer axle GAWR up to and including 14.6K and drive axle GAWR 44,001 - 46K * Maximum axle GAWR for this code: 50,000 lbs * Meritor brakes are not available on RSD chassis with lift axles.. * Meritor brakes are not available on RSD chassis with over 16,000 lb steer axle GAWR. * On RSD chassis with single rear axles and Meritor brakes, 16.5x7 rear brakes are required with steer axle GAWR of 12,001 - 14,6K. * On RSD chassis with single rear axles and Meritor brakes, 16.5x7 rear brakes are required with steer axle GAWR up to and including 12k and drive axle GAWR 21,001 - 23K. * On RSD chassis with single rear axles and Meritor brakes, 16.5x8.625 inch brakes are required for chassis with steer axle GAWR 12K or less and drive axle GAWR 21K or less. * Specifying Meritor RSD brakes on one axle requires the use of Meritor RSD brakes on all axles.	\$118	16#



T880: REAR AXLE

Option	Description	Price	Weight
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Tandem Axle Outer End Equipment

Brakes

52K

3354052	Rear Brakes, Meritor Q+ Heavy Duty RSD-Compliant S-Cam 16.5x7 in. tandem axle drum brake, For GAWR 50,001 - 52k.	\$1,615	16#
<ul style="list-style-type: none">* For RSD chassis with single rear axles and Meritor brakes, 16.5x8.625 brakes are not available for any of the following configurations: Steer axle GAWR of 12,001 - 14,6K.* For RSD chassis with tandem rear axles and Meritor brakes, 16.5x7 brakes are not available (16.5x8.625 required instead) for any of the following configurations: Steer axle GAWR of 14,601 - 16k and drive axle GAWR up to and including 40,000 lbs* For RSD chassis with tandem rear axles and Meritor brakes, 16.5x7 brakes are not available (16.5x8.625 required instead) for any of the following configurations: Steer axle GAWR up to and including 14.6k and drive axle GAWR 44,001 - 46K.* For RSD chassis with tandem rear axles and Meritor brakes, 16.5x7 brakes are required for rear GAWR over 46K.* For RSD chassis with tandem rear axles and Meritor brakes, 16.5x8.625 brakes are required for any of the following configurations (for other configurations not listed below, 16.5x7 or 16.5x8.625 inch brakes are available): Steer axle GAWR of 14,601 - 16k and drive axle GAWR up to and including 40,000 lbs* For RSD chassis with tandem rear axles and Meritor brakes, 16.5x8.625 brakes are required for any of the following configurations (for other configurations not listed below, 16.5x7 or 16.5x8.625 inch brakes are available): Steer axle GAWR up to and including 14.6K and drive axle GAWR 44,001 - 46K* Maximum axle GAWR for this code: 52,000 lbs. Minimum GAWR is 50,001 lbs* Meritor brakes are not available on RSD chassis with lift axles..* Meritor brakes are not available on RSD chassis with over 16,000 lb steer axle GAWR.* On RSD chassis with single rear axles and Meritor brakes, 16.5x7 rear brakes are required with steer axle GAWR of 12,001 - 14,6K.* On RSD chassis with single rear axles and Meritor brakes, 16.5x7 rear brakes are required with steer axle GAWR up to and including 12k and drive axle GAWR 21,001 - 23K.* On RSD chassis with single rear axles and Meritor brakes, 16.5x8.625 inch brakes are required for chassis with steer axle GAWR 12K or less and drive axle GAWR 21K or less.* Specifying Meritor RSD brakes on one axle requires the use of Meritor RSD brakes on all axles.			

58K & Above

3304018	Dual rear brakes for Dana 60 & 70K Axles 18x7 in. replacing 16.5x7in.	\$522	584#
<ul style="list-style-type: none">* Rear brakes for use on D60-190 or D60-590 rear axles.* This code not available with any RSD-Compliant vehicle (Tractor for US, Canada, or Mexico with 2010+ EPA engine with rear GAWR under 29K per axle). Chassis with rear GAWRs of 29,000 lbs. or more per axle are not subject to RSD (Reduced Stopping Distance) regulations			
3334090	Dual rear Bendix s-cam brakes 16.5x7in. for Dana 60K & 70K axles.	\$0	0#
<ul style="list-style-type: none">* Rear brakes for use on D60-190 or D60-590 rear axles.* This code not available with any RSD-Compliant vehicle (Tractor for US, Canada, or Mexico with 2010+ EPA engine with rear GAWR under 29K per axle). Chassis with rear GAWRs of 29,000 lbs. or more per axle are not subject to RSD (Reduced Stopping Distance) regulations			



T880: REAR AXLE

Option	Description	Price	Weight
Tandem Axle Outer End Equipment			
Brakes			
58K & Above			
3354010	Dual Rear Brakes 18x7 in. 58-70K; Meritor. * 18 x 7 inch brakes used with an 11-1/4 inch bolt circle hub piloted hub are not for use with aluminum rear wheels. If aluminum wheels are required consider 13-3/16 inch bolt circle hubs. * 18 x 7 inch rear brakes are incompatible with 20 inch tube-type tires, or 22.5 inch tubeless tires. * Meritor 18 x 7 inch rear brakes on the RT58-185 rear axle cannot be used when 11.25 inch bolt circle hubs are specified. Consider 13-3/16 hubs with steel wheels. * Meritor P 18 x 7 inch rear brakes for use on Meritor tandem rear axles rated over 52k. Compatible with 13-3/16 inch ball seat hubs, or 6-spoke wheels, or 11-1/4 inch bolt circle hub pilot hubs when only ABS is specified. * This code not available with any RSD-Compliant vehicle (Tractor for US, Canada, or Mexico with 2010+ EPA engine with rear GAWR under 29K per axle). Chassis with rear GAWRs of 29,000 lbs. or more per axle are not subject to RSD (Reduced Stopping Distance) regulations	\$1,514	544#
3360000	Dual Rear Brakes 16x8 in. 48-70K; Sisu S-cam. * Sisu 16 x 8 inch S-cam tandem rear axle brakes. * This code not available with any RSD-Compliant vehicle (Tractor for US, Canada, or Mexico with 2010+ EPA engine with rear GAWR under 29K per axle). Chassis with rear GAWRs of 29,000 lbs. or more per axle are not subject to RSD (Reduced Stopping Distance) regulations	\$0	0#
Brake Drums			
3392002	Dual rear heavy duty Brake Drums: cast. Use HD Gunite Drum when tandem axle with GAWR over 46,000 lbs is selected.	\$406	0#
3392005	Dual Rear Brake Drums: cast. * Cast drums for tandem rear axles rated under 52k. * This brake drum cannot be used with rear axle capacity of 46,002 lbs or greater.	STD	0#
3392010	Dual Rear Brake Drums: cast included w/ axle or brake. * Rear brake drums are included with some tandem axles with capacity exceeding 52K or with a tridem rear axle.	\$0	0#
3392026	Rear Brake Drum: TruTurn Lite 16.5x7 Dual	\$123	-26#
3392032	Rear Brake Drum: TruTurn Lite 16.5X8.6 Dual	\$175	-14#
3392130	Dual Rear Brake Drums Meritor X30 light weight. Use w/ 16-1/2x7 in. brakes. Limits GAWR to 46K maximum. Requires dual spring brakes. Not for spoke wheels * Meritor X30 light weight fused drums for use with tandem axles with maximum GAWR of 46K. Not for use with spoke wheels, 16.5 x 8.625 inch rear brakes, or with the LMS brake package.	\$310	-64#
3392131	Dual Rear Brake Drums Meritor X30 light weight. Use w/ 16-1/2X8-5/8 in. brakes. Limits GAWR to 46K maximum. Requires dual spring brakes. Not for spoke wheels * Meritor X30 light weight fused drums for use with tandem axles with maximum GAWR of 46K. Not for use with spoke wheels, 16.5 x 7 inch rear brakes, or with the LMS brake package.	\$505	-32#
Rotors			
3392604	Splined rotor for dual rear air disc brake for use with aluminum hubs. * Maximum capacity for tandem axle air disc brakes is 46K with aluminum hubs and 52K with iron hubs.	\$3,934	-208#
3392605	Splined rotor for dual rear air disc brakes for use with iron hubs. * Maximum capacity for tandem axle air disc brakes is 46K with aluminum hubs and 52K with iron hubs.	\$3,632	-208#



T880: REAR AXLE

Option	Description	Price	Weight
Tandem Axle Outer End Equipment			
Hubs			
3403023	Dual Rear Hubs: Iron hub pilot 11-1/4 in. bolt circle for axles 58K and greater. * 18 x 7 inch brakes used with an 11-1/4 inch bolt circle hub piloted hub are not for use with aluminum rear wheels. If aluminum wheels are required consider 13-3/16 inch bolt circle hubs. * Meritor 18 x 7 inch rear brakes on the RT58-185 rear axle cannot be used when 11.25 inch bolt circle hubs are specified. Consider 13-3/16 hubs with steel wheels. * Rear hub piloted hub for use on tandem rear axles with 58K or greater capacity. Not available with LMS brake packages.	\$0	0#
3403460	Dual Rear Hubs: Iron hub pilot 11-1/4 in. BC. * For use on tandem rear axles rated under 52k. Incompatible with LMS brake package.	(\$76)	104#
3405010	Dual Rear Hubs: Iron 335mm hub pilot for Dana 60K and 70K axles only. * For use on D60-190, D60-590, or D70-590 rear axles.	\$1,133	104#
3405334	Dual Rear Hubs: Meritor Ultramount hub pilot; maximum 46K. 335 mm. bolt circle. * Meritor Ultramount hubs are not for use with air disc brakes or with Sisu rear axles. * Meritor Ultramount hubs require the code oil seals included with the hub. they are not applicable to LMS hubs.	\$1,125	104#
3407050	Dual Rear Hubs: Aluminum hub pilot 46K 11-1/4 in. bolt circle. * Rear axle outer end equipment for a tandem axle installation rated up to and including 46,000 lbs.	STD	0#
Spoke Wheels			
3425205	20 in. 6-spoke wheel for dual rear axle 52K and under. * Spoke wheels for use with tandem rear axles rated under 52k. Not for use with LMS brakes. * Spokes are available for use in export operating areas only.	\$305	317#
3427205	22 in. 6-spoke wheel for dual rear axle 52K and under. * Spoke wheels for use with tandem rear axles rated under 52k. Not for use with LMS brakes. * Spokes are available for use in export operating areas only.	\$127	335#
Oil Seals			
3441965	Dual rear oil seals w/ iron hubs w/ 335 mm. hubs, ball seat hubs or spoke wheels. * Meritor Ultramount hubs require the code oil seals included with the hub. they are not applicable to LMS hubs. * Non-LMS oil seals are for use on rear spokes or with Ultramount rear hubs	\$0	0#
3441972	ConMet PreSet Plus Hub package; dual rear axle. * Preset Plus oil seals for tandem rear axles are available for use with aluminum or iron hub pilot hubs on axles with capacity of 52K or less.	STD	0#
Spring Brake & Service Chambers			
Single on Dual			
3485101	Spring Brake: 3030 long stroke single spring brake on dual axle. This option reduces rear tandem GAWR to 36,000 lbs. * Long stroke brake chambers are not compatible with Neway AD rear suspensions. There is no option for inverted or high mounting these chambers. * Single axle parking brake for use on tandem rear axles. Insufficient for use on full trucks. Not available with a pusher axle.	(\$28)	-20#



T880: REAR AXLE

Option	Description	Price	Weight
Tandem Axle Outer End Equipment			
Spring Brake & Service Chambers			
Single on Dual			
3485103	Spring brakes included w/ rear air disc brakes single spring brake on dual axle installation. Derates tandem to 36,000 lbs. * Single axle parking brake for use on tandem rear axles. Insufficient for use on full trucks. Not available with a pusher axle. * Spring brake code for use with air disc brakes used to specific to single on dual installations where spring brake deletion is acceptable on one of the axles. Tractors rated to 46K only. * The maximum GVWR for a chassis equipped with tandem axles using air disc brakes and a single spring brake is 66K. Dual spring brake installations with yield a higher GVWR limit.	(\$19)	-20#
3485109	Spring Brake: 3030 high output single spring brake on dual axle installation. * Single axle parking brake for use on tandem rear axles. Insufficient for use on full trucks. Not available with a pusher axle. * This code not available with any RSD-Compliant vehicle (Tractor for US, Canada, or Mexico with 2010+ EPA engine). Use long stroke brake chambers instead.	(\$43)	-22#
Dual			
3483260	Spring Brake: 3630 dual for Sisu axle. * Sisu tandem rear axles require 3630 spring brake chambers. This code is not available for use with other axle manufacturers. * Spring brake available for use with Sisu tandem rear axles. * This code not available with any RSD-Compliant vehicle (Tractor for US, Canada, or Mexico with 2010+ EPA engine). Use long stroke brake chambers instead.	\$1,672	28#
3485002	Spring brakes included w/ dual rear air disc brakes. * Neway AD390 rear suspension requires high output spring brakes when used with drum brakes on axles other than Sisu. Sisu rear axles utilize a spring brake that is acceptable for use with this suspension. This doesn't apply to K500. * Spring brakes for use only with, and required for air disc brakes on tandem rear axle chassis. * The air disc brakes require a generic spring brake code.	\$0	0#
3485207	Spring Brake: 3030 long stroke dual 30 square inches travel; replaces standard 2-1/2 in. travel. Helps keep brakes in adjustment longer. * 3030 high output spring brakes for tandem rear axles when no more than one pusher axle is specified. * Long stroke brake chambers are not compatible with Neway AD rear suspensions. There is no option for inverted or high mounting these chambers. * Long stroke brake chambers are required for RSD-compliant chassis with drum brakes. * Spring brakes with 3030 chamber size for use on tandem rear axle with capacities up to 52K. Not for use in fire service.	\$28	4#
3485208	Spring Brake: 3036 dual 30 square inches; 36 square inches spring chamber. * 3036 spring brake chambers for use on tandem rear axle capacities up to 58K. Not available for fire service, see 3636 chamber size. * Multiple lift axles require the use of 3036 spring brake chambers. * This code not available with any RSD-Compliant vehicle (Tractor for US, Canada, or Mexico with 2010+ EPA engine). Use long stroke brake chambers instead.	\$215	16#



T880: REAR AXLE

Option	Description	Price	Weight
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Tandem Axle Outer End Equipment

Spring Brake & Service Chambers

Dual

3485209	Spring Brake: 3030 high output dual. * 3030 high output spring brakes for tandem rear axles when no more than one pusher axle is specified. * Neway AD390 rear suspension requires high output spring brakes when used with drum brakes on axles other than Sisu. Sisu rear axles utilize a spring brake that is acceptable for use with this suspension. This doesn't apply to K500. * This code not available with any RSD-Compliant vehicle (Tractor for US, Canada, or Mexico with 2010+ EPA engine). Use long stroke brake chambers instead.	STD	0#
3485210	Spring Brake: 3636 dual. * Meritor axles rated over 52K should use the 3636 spring brake. * This code not available with any RSD-Compliant vehicle (Tractor for US, Canada, or Mexico with 2010+ EPA engine). Use long stroke brake chambers instead.	\$248	24#
3485213	Spring Brake: 3036 long stroke dual 30 square inches; 36 square inches spring chamber. * 3036 Longstroke brake chambers are not available with Neway ADZ suspensions. * 3036 spring brake chambers for use on tandem rear axle capacities up to 58K. Not available for fire service, see 3636 chamber size. * Long stroke brake chambers are not compatible with Neway AD rear suspensions. There is no option for inverted or high mounting these chambers. * Long stroke brake chambers are required for RSD-compliant chassis with drum brakes. * Not available with Kenworth AG380 rear suspension.	\$274	16#

Brake Equipment

3500006	Inverted chambers for 16-1/2 x 7 in. brakes; Replaces standard mount w/ higher mount. * Inverted rear brake chambers are only available on Chalmers or Hendrickson beam type rear suspensions. The option will not work with Chalmers low mount suspension requesting 3036 brake chambers. Not available with Hendrickson HMX with saddle height below 17.5 inches. * Recommended for asphalt spreaders. * The option to invert rear brake chambers is not available with an LMS brake package or with axle capacities of 58K or greater. Not for use with air disc brakes.	\$6	0#
3500012	Replace standard mount w/ high mount for rear rear axle brake chambers. * High mount brake chambers are not available with some high capacity rear axles where the chambers are already in the highest possible position. * High mounted rear brake chambers are applicable to high mount Chalmers, standard height Hendrickson HMX except with 3036 chamber size, or Hendrickson beam suspensions other than HMX with 16.5 inch [low] saddle height.	\$0	0#
3500021	Brake cam tube bracket required w/ wide base tires w/ Airslide 380, 400, 400L, 460, 690 & Primaax suspension. * 50R/22.5 or 55R/22.5 rear tires require the use of a brake camshaft tube brace in applications other than with Meritor rear brakes, air disc brakes on rear axle, or with a Reyco rear suspension. * Brake camshaft tube brace is not available with Reyco rear suspensions, rear air disc brakes, axles rated over 46K, or Meritor rear brakes.	\$0	4#

Differential Lock & Crosslock

3511400	Driver Controlled Differential Lock (Crosslock) for Meritor Axles 40K to 52K forward rear axle. Under Speed Interlock is standard on T680. * Crosslock for tandem rear axles rated under 58k. Not available on dead axle tandem installations.	\$1,410	19#
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Option	Description	Price	Weight
Tandem Axle Outer End Equipment			
Differential Lock & Crosslock			
3511401	Driver Controlled Differential Lock (Crosslock) for FUELite MA40-165. * Bendix eTrac traction enhancement system requires differential lock code 3531001 (Dana) OR 3511401 (Meritor). * Meritor FUELite dead axle tandem requires differential lock code 3511401.	\$1,411	0#
3511410	Driver Controlled Differential Lock (Crosslock) for Meritor Axles 40K to 58K rear rear axle. Under Speed Interlock is standard on T680. * Crosslock for tandem rear axles rated under 58k. Not available on dead axle tandem installations.	\$1,457	19#
3511420	Driver Controlled Differential Lock (Crosslock) for Meritor Axles 40K to 52K forward rear & rear rear axle. Under Speed Interlock is standard on T680. * Crosslock for tandem rear axles rated under 58k. Not available on dead axle tandem installations. * Engagement of both traction control devices may seriously impair the steering of the vehicle. Use code 3573110, 3573111, or 3573112 to provide separate switches and help alleviate the issue.	\$2,621	39#
3511500	Driver Controlled Differential Lock (Crosslock) for Paccar Axles 40K rated, forward rear axle, with cab control.	\$1,369	19#
3513045	No Spin for Meritor Axles: 52-70K capacity forward rear axle. * No-Spin option for tandem axle installations rated at 52K or greater. Not approved for use with AutoShift or UltraShift transmissions. * Traction control device for use only with Meritor rear axles.	\$1,611	15#
3532120	Wheel Differential Lock for Dana Spicer axles DSH40(P)/DSH44(P)/DSP40(P)/DSP41(P)/D40-145(P)(H)(S)/D40-155 forward rear axle. Under Speed Interlock is standard on T680.	\$1,386	22#
3532125	Wheel Differential Lock for Dana Spicer axles DSP40/DSP41(P)/DSH40(P)/DSH44(P)/D40-155 rear rear axle. Under Speed Interlock is standard on T680.	\$1,457	15#
3532130	Wheel Differential Lock for Dana Spicer axles DSP40/DSP41(P)/DSH40(P)/DSH44(P)/D40-155 forward rear axle & rear rear. Under Speed Interlock is standard on T680. * Engagement of both traction control devices may seriously impair the steering of the vehicle. Use code 3573110, 3573111, or 3573112 to provide separate switches and help alleviate the issue. * Wheel diff lock option in both tandem axles for use on DS404, DS405, DS454, DSH40,DSH44, DSP40, DSP41 or Advantek D40-155 rear axles.	\$2,676	37#
3532171	Wheel Differential Lock for Dana Spicer axles D60-190, D60-590 and D70-590, forward rear and rear rear axles. Under Speed Interlock is standard on T680. * Rear wheel Diff Lock for use on D60-190, D60-590, and D70-590 rear axles. Controls both rear axles.	\$2,442	39#
3532190	Wheel Differential Lock for Dana Spicer axles D40-170/172(P)/D46-170/172(H)(P)(WT) forward rear axle. Under Speed Interlock is standard on T680. * Traction control device for use with Dana Spicer D40-172 or D46-172 rear axles.	\$1,424	55#
3532191	Wheel Differential Lock for Dana Spicer axles D52-190P or D46-590HP forward rear axle. * Traction control device for use with Dana Spicer D52-190 or D46-590 rear axles.	\$1,219	19#
3532192	Wheel Differential Lock for Dana Spicer axles D40-170/172(P)/D46-170/172(H)(P)(WT) rear rear axle. Under Speed Interlock is standard on T680. * Traction control device for use with Dana Spicer D40-172 or D46-172 rear axles.	\$1,462	55#
3532193	Wheel Differential Lock for Dana Spicer axles D52-190P or D46-590HP rear rear axle. Under Speed Interlock is standard on T680. * Traction control device for use with Dana Spicer D52-190 or D46-590 rear axles.	\$1,495	20#



T880: REAR AXLE

Option	Description	Price	Weight
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Tandem Axle Outer End Equipment

Differential Lock & Crosslock

3532194	Wheel Differential Lock for Dana Spicer axles D40-170(P)/D46-170(H)(P)(WT) forward rear axle & rear rear axle. * Engagement of both traction control devices may seriously impair the steering of the vehicle. Use code 3573110, 3573111, or 3573112 to provide separate switches and help alleviate the issue. * Traction control device for use with Dana Spicer D40-172 or D46-172 rear axles.	\$2,752	112#
3532195	Wheel Differential Lock for Dana Spicer axles D52-190P, D46-590HP or D52-590P forward rear axle & rear rear axle. * Engagement of both traction control devices may seriously impair the steering of the vehicle. Use code 3573110, 3573111, or 3573112 to provide separate switches and help alleviate the issue. * Traction control device for use with Dana Spicer D52-190 or D46-590 rear axles.	\$2,442	39#

Slack Adjusters

3460020	Manual slack adjusters for dual rear axles under 58K. * For use in Canada or for export operating areas only. Cannot be used with antilock brakes. Cannot be used with LMS brakes. No mismatch between manual-auto on front and rear axles is permitted.	\$7	-6#
3460090	Manual slack adjusters for dual rear axles 58K and over. * Manually slack adjusters are available for export operating areas only.	\$15	-6#
3465002	Dual Rear axle automatic slack adjusters. * Automatic slack adjusters for tandem rear axles.	STD	0#

Miscellaneous

3490902	Rear air disc brake dustshields for tandem axles; includes pads and rotor shields. * Rear disc pads for use with air disc brakes.	\$730	12#
3500022	Brake cam tube bracket w/ dual tires * Brake camshaft tube brace is not available with Reyco rear suspensions, rear air disc brakes, axles rated over 46K, or Meritor rear brakes. * If the potential for aftermarket rear wheel mounting to switch from dual to super singles exists then a rear camshaft support brace should be specified. This recommendation does not apply to Meritor Q-plus brakes, rear axle air disc brakes, or Kenworth Airglide suspensions with stamped spider brakes. * When used with Meritor axles; A Dualtrac axle is required.	\$88	4#

Tridem Axle Outer End Equipment

Brakes

3304014	Rear Brakes, Bendix RSD-Compliant HP-ES S-Cam 16.5x7 in. tridem axle drum brake, Max GAWR 69k. * Maximum rear GAWR for this code is 69,000 lbs. * RSD vehicles with Bendix brakes are not available with multiple lift axles or with tag axles. One pusher (other than 8k or 10k) is allowed.	\$964	30#
3304015	Rear Brakes, Bendix RSD-Compliant HP-ES S-Cam 16.5x7 in. S (Heavy Duty) tridem axle drum brake, for GAWR 69,001 - 78k. * Maximum axle GAWR for this code: 78,000 lbs. Minimum GAWR: 69,001 lbs * RSD vehicles with Bendix brakes are not available with multiple lift axles or with tag axles. One pusher (other than 8k or 10k) is allowed.	\$3,077	20#



T880: REAR AXLE

Option	Description	Price	Weight
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Tridem Axle Outer End Equipment

Brakes

3306003	Rear Bendix air disc brakes for tridem rear axles to 69K capacity. * Air disc brakes on rear axle requires the use of air disc brakes on the front axle of the chassis. * Rear air disc brakes are not compatible with Hendrickson PRIMAX with 52K axles, Hendrickson HAS, or Reyco rear suspensions. * Specifying air disc brakes on any axle requires that the wheels on all axles be air disc brake compatible, including any lift axles. * The air disc brakes require a generic spring brake code. * The maximum GVWR for a tridem rear axle chassis equipped with air disc brakes is 141K. * The static loaded radius of the rear tires cannot exceed 21.9 inches when air disc brakes are specified. This SLR is typical with tires smaller than 48 inches in diameter. * Tridem rear axle air disc brake. The disc brakes require splined rotors. Requires Preset Plus oil seals. Slack adjusters are included with the brakes.	\$111	60#
3306016	Rear brakes, Bendix RSD-Compliant ADB22X Disc brake for tridem axle, Max GAWR 69k.	\$98	60#
3334305	Tridem Rear Brakes 16-1/2x7 in. to 78K; Bendix ES-extended service S-cam. * This code not available with any RSD-Compliant vehicle (Tractor for US, Canada, or Mexico with 2010+ EPA engine). Use an RSD-compliant brake code instead.	\$0	0#
3354069	Rear Brakes, Meritor Q+ RSD-Compliant S-Cam 16.5x7 in. tridem axle drum brake, Max GAWR 69k. * For RSD chassis with single rear axles and Meritor brakes, 16.5x8.625 brakes are not available for any of the following configurations: Steer axle GAWR of 12,001 - 14,6K. * Maximum rear GAWR for this code is 69,000 lbs. * Meritor brakes are not available on any RSD-compliant chassis with tridem rear axle with GAWR over 69,000 lbs. * Meritor brakes are not available on RSD chassis with lift axles.. * Meritor brakes are not available on RSD chassis with over 16,000 lb steer axle GAWR. * On RSD chassis with single rear axles and Meritor brakes, 16.5x7 rear brakes are required with steer axle GAWR of 12,001 - 14,6K. * On RSD chassis with single rear axles and Meritor brakes, 16.5x7 rear brakes are required with steer axle GAWR up to and including 12k and drive axle GAWR 21,001 - 23K. * On RSD chassis with single rear axles and Meritor brakes, 16.5x8.625 inch brakes are required for chassis with steer axle GAWR 12K or less and drive axle GAWR 21K or less. * Specifying Meritor RSD brakes on one axle requires the use of Meritor RSD brakes on all axles.	\$868	24#
3354300	Tridem Rear Brakes 16-1/2x7 in. to 69K; Meritor Q-Plus S-cam. * This code not available with any RSD-Compliant vehicle (Tractor for US, Canada, or Mexico with 2010+ EPA engine). Use an RSD-compliant brake code instead.	\$470	24#

Brake Drums

3392003	Tridem rear heavy duty Brake Drums: cast. Use HD Gunitite Drum when tridem axle with GAWR over 69,000 lbs is selected.	\$609	0#
3392027	Rear Brake Drum: TruTurn Lite 16.5x7 Tridem	\$210	-42#
3392033	Rear Brake Drum: TruTurn Lite 16.5X8.6 Tridem	\$262	-24#
3393000	Tridem Rear Brake Drums: Cast. * This brake drum cannot be used with rear axle capacity of 69,003 lbs or greater.	\$0	0#



T880: REAR AXLE

Option	Description	Price	Weight
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Tridem Axle Outer End Equipment

Brake Drums

3393006	Tridem Rear Brake Drums: Meritor X30 light weight. Contact Applications Engineering for maximum GAWR. * Meritor X-30 rear brake drums for use on tridem rear axles rated up to 70K.	\$465	-96#
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Rotors

3392704	Splined rotor for tridem rear air disc brakes for use with aluminum hubs. * Rotors for tridem axle air disc brakes. Maximum capacity for tridem axle air disc brakes is 69K.	\$6,154	-312#
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Hubs

3403490	Tridem Rear Hubs: Iron hub pilot 78K 11-1/4 in. bolt circle.	(\$193)	156#
3407090	Tridem Rear Hubs: Aluminum hub pilot 69K 11-1/4 in. bolt circle.	\$0	0#

Oil Seals

3441973	ConMet PreSet Plus Hub package; tridem rear axle * Preset Plus oil seals for tridem rear axles and aluminum hubs or iron hubs.	\$0	0#
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Spring Brakes & Service Chambers

3485003	Spring Brake Included With Air Disc Brake Tridem	\$0	0#
3485301	Spring Brake: 3030 long stroke Tridem 3 in. travel replace standard 2-1/2 in. travel. Helps keep brakes in adjustment longer. * Long stroke brake chambers are not compatible with Neway AD rear suspensions. There is no option for inverted or high mounting these chambers. * Long stroke brake chambers are required for RSD-compliant chassis with drum brakes. * Spring brake chambers for use on tridem rear axles.	\$12	6#
3485302	Spring Brake: 3036 Tridem. * Multiple lift axles require the use of 3036 spring brake chambers. * Spring brake chambers for use on tridem rear axles. * This code not available with any RSD-Compliant vehicle (Tractor for US, Canada, or Mexico with 2010+ EPA engine). Use long stroke brake chambers instead.	\$292	24#
3485303	Spring Brake: 3030 high output Tridem. * Neway AD390 rear suspension requires high output spring brakes when used with drum brakes on axles other than Sisu. Sisu rear axles utilize a spring brake that is acceptable for use with this suspension. This doesn't apply to K500. * Spring brake chambers for use on tridem rear axles. * This code not available with any RSD-Compliant vehicle (Tractor for US, Canada, or Mexico with 2010+ EPA engine). Use long stroke brake chambers instead.	\$0	0#

Differential Lock, Crosslock & No Spin

3511425	Driver Controlled Differential Lock (Crosslock) for Meritor Axles to 69K forward rear, center rear & rear axle. * Crosslock for tridem rear axles. Provides lock for all axles in the group. * Engagement of both traction control devices may seriously impair the steering of the vehicle. Use code 3573110, 3573111, or 3573112 to provide separate switches and help alleviate the issue.	\$3,696	52#
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T880: REAR AXLE

Option	Description	Price	Weight
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Tridem Axle Outer End Equipment

Differential Lock, Crosslock & No Spin

3511428	Driver Controlled Differential Lock (Crosslock) for Meritor Axles to 69K center rear & rear axle. * Crosslock for tridem rear axles. Locks only second and third axles in the group. * Engagement of both traction control devices may seriously impair the steering of the vehicle. Use code 3573110, 3573111, or 3573112 to provide separate switches and help alleviate the issue. * Traction control device for use only with Meritor rear axles.	\$2,510	35#
3532189	Wheel Differential Lock for Dana Spicer Axles T69-170/172HP forward rear axle & rear rear. * Engagement of both traction control devices may seriously impair the steering of the vehicle. Use code 3573110, 3573111, or 3573112 to provide separate switches and help alleviate the issue. * Traction control device for use on tridem rear axles. * Tridem axle traction control for use with T69-172P rear axles.	\$2,639	112#
3532196	Wheel Differential Lock for Dana Spicer Axles T69-170/172HP forward rear, center rear axle & rear rear axle. * Engagement of both traction control devices may seriously impair the steering of the vehicle. Use code 3573110, 3573111, or 3573112 to provide separate switches and help alleviate the issue. * Tridem axle traction control for use with T69-172P rear axles.	\$3,993	167#
3532197	Wheel Differential Lock for Dana Spicer Axles T69-170/172HP center rear axle & rear rear axle. * Engagement of both traction control devices may seriously impair the steering of the vehicle. Use code 3573110, 3573111, or 3573112 to provide separate switches and help alleviate the issue. * Tridem axle traction control for use with T69-172P rear axles.	\$2,622	112#
3532202	Wheel Differential Lock for Dana Spicer Axles T78-190P/590P forward rear, center rear axle & rear rear axle. * Engagement of both traction control devices may seriously impair the steering of the vehicle. Use code 3573110, 3573111, or 3573112 to provide separate switches and help alleviate the issue. * Tridem axle traction control for use with T78-190P rear axles.	\$3,913	59#

Slack Adjusters

3465003	Tridem Rear axle automatic slack adjusters. * Automatic slack adjusters for tridem rear axles. * Rear slack adjusters for use on tridem axle configurations.	\$0	0#
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Miscellaneous

3490903	Rear disc brake dustshields for tridem axle includes pad and rotor shield.	\$1,094	19#
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Anti-Lock Brake System

4-Channel

3495226	Bendix 4S/4M anti-lock brake system.	(\$3,686)	0#
3495228	Bendix 4S/4M anti-lock brake system w/ air traction control (ATC).	(\$2,502)	2#



T880: REAR AXLE

Option	Description	Price	Weight
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Anti-Lock Brake System

4-Channel

3495229	Bendix 4S/4M anti-lock brake system w/ air traction control (ATC) & electronic stability program (ESP) for tractor.	(\$844)	11#
<ul style="list-style-type: none">* Bendix 4S/4M anti-lock brake system with Electronic Stability Program (ESP) and Wabco 4S/4M anti-lock brake system with Electronic Stability Control (ESC) are available for use with tractors and single rear axle full trucks.* Bendix electronic stability program (ESP) is not available with options that indicate customer-installed lift axles such as clear frame space for customer-installed lift axles, lift axle controls, Kenworth-installed air systems and controls (3828801), pusher location codes, etc..* Electronic Stability Control (ESC) is required on all US and Canadian tractors (with EPA2010+ engines) with a gross vehicle weight rating greater than 26k, an assigned front axle rating of 14.6k or less, and tandem rear drive axles with an assigned rear axle rating of 45k or less. This requirement does not apply to chassis with factory-installed lift axles.* ESP is restricted based on the following specifications:<ul style="list-style-type: none">- Model- Vocation-Towing Connections- Drive Configuration- Wheelbase- Front Axle- Front Axle GAWR- Front Suspension- Steering Gear- Front Brakes- Rear Axle(s) GAWR- Rear Suspension- Rear Brakes- Auxiliary Axle(s)See Truck Sales/Applications Guidelines on DealerNet for ESP restrictions.* Not available with pre-2010 EPA emission engines.			
3495233	Bendix 4S/4M anti-lock brake system w/ air traction control (ATC) and electronic stability program (ESP) for full truck. Must code for additional body information.	(\$856)	0#
<ul style="list-style-type: none">* Bendix 4S/4M anti-lock brake system with Electronic Stability Program (ESP) and Wabco 4S/4M anti-lock brake system with Electronic Stability Control (ESC) are available for use with tractors and single rear axle full trucks.* Bendix electronic stability program (ESP) is not available with options that indicate customer-installed lift axles such as clear frame space for customer-installed lift axles, lift axle controls, Kenworth-installed air systems and controls (3828801), pusher location codes, etc..* ESP is restricted based on the following specifications:<ul style="list-style-type: none">- Model- Vocation-Towing Connections- Drive Configuration- Wheelbase- Front Axle- Front Axle GAWR- Front Suspension- Steering Gear- Front Brakes- Rear Axle(s) GAWR- Rear Suspension- Rear Brakes- Auxiliary Axle(s)See Truck Sales/Applications Guidelines on DealerNet for ESP restrictions.* Full truck Bendix ESP code 3495232 or 3495233 requires a body information code 3500070 - 3500075, 3500096 or 3500097. Guidelines associated with anti-lock brakes systems that include ESP for full truck chassis can be found in Kenworth TE1647 on DealerNet.* Not available with pre-2010 EPA emission engines.			



T880: REAR AXLE

Option	Description	Price	Weight
Anti-Lock Brake System			
6-Channel			
3495227	Bendix 6S/6M anti-lock brake system. * 6S/6M ABS is not available with single rear axles.	(\$2,563)	5#
3495230	Bendix 6S/6M anti-lock brake system w/ air traction control (ATC). * 6S/6M ABS is not available with single rear axles.	(\$1,952)	6#
3495231	Bendix 6S/6M anti-lock brake system w/ air traction control (ATC) and electronic stability program (ESP) for tractor. * 6S/6M ABS is not available with single rear axles. * Bendix 6S/6M anti-lock brake system with Electronic Stability Program (ESP) and Wabco 6S/6M anti-lock brake system with Electronic Stability Control (ESC) are available with tandem or tridem rear axle tractors and full trucks. See TE1644. For full trucks see TE1647. * Bendix electronic stability program (ESP) is not available with options that indicate customer-installed lift axles such as clear frame space for customer-installed lift axles, lift axle controls, Kenworth-installed air systems and controls (3828801), pusher location codes, etc.. * Electronic Stability Control (ESC) is required on all US and Canadian tractors (with EPA2010+ engines) with a gross vehicle weight rating greater than 26k, an assigned front axle rating of 14.6k or less, and tandem rear drive axles with an assigned rear axle rating of 45k or less. This requirement does not apply to chassis with factory-installed lift axles. * ESP is restricted based on the following specifications: - Model - Vocation - Towing Connections - Drive Configuration - Wheelbase - Front Axle - Front Axle GAWR - Front Suspension - Steering Gear - Front Brakes - Rear Axle(s) GAWR - Rear Suspension - Rear Brakes - Auxiliary Axle(s) See Truck Sales/Applications Guidelines on DealerNet for ESP restrictions. * Not available with pre-2010 EPA emission engines.	(\$10)	15#



T880: REAR AXLE

Option	Description	Price	Weight
Anti-Lock Brake System			
6-Channel			
3495232	Bendix 6S/6M anti-lock brake system w/ air traction control (ATC) and electronic stability program (ESP) for full truck. Must code for additional body information. * 6S/6M ABS is not available with single rear axles. * Anti-lock brakes systems that include ESP for full truck chassis on the W900S and T880S are applicable to bridge formula mixers, tanks, fire service, or dump truck service. * Bendix 6S/6M anti-lock brake system with Electronic Stability Program (ESP) and Wabco 6S/6M anti-lock brake system with Electronic Stability Control (ESC) are available with tandem or tridem rear axle tractors and full trucks. See TE1644. For full trucks see TE1647. * Bendix electronic stability program (ESP) is not available with options that indicate customer-installed lift axles such as clear frame space for customer-installed lift axles, lift axle controls, Kenworth-installed air systems and controls (3828801), pusher location codes, etc.. * ESP is restricted based on the following specifications: - Model - Vocation - Towing Connections - Drive Configuration - Wheelbase - Front Axle - Front Axle GAWR - Front Suspension - Steering Gear - Front Brakes - Rear Axle(s) GAWR - Rear Suspension - Rear Brakes - Auxiliary Axle(s) See Truck Sales/Applications Guidelines on DealerNet for ESP restrictions. * Full truck Bendix ESP code 3495232 or 3495233 requires a body information code 3500070 - 3500075, 3500096 or 3500097. Guidelines associated with anti-lock brakes systems that include ESP for full truck chassis can be found in Kenworth TE1647 on DealerNet. * Not available with pre-2010 EPA emission engines.	STD	0#
Other			
3495238	Bendix Side Object Detection System	\$1,432	0#
3495242	Bendix eTrac traction enhancement * Bendix eTrac traction enhancement and brake proportioning valve code 9140245 cannot be used together. * Bendix eTrac traction enhancement system is available with AG380 and AG400L suspensions. * Bendix eTrac traction enhancement system requires Bendix 6S/6M ABS with ATC. * Bendix eTrac traction enhancement system requires differential lock code 3531001 (Dana) OR 3511401 (Meritor).	\$951	9#
3495332	Bendix Wingman Advanced Adaptive CC w/ Collision Mitigation (ACB) * Adaptive cruise control on T800 model requires 48.5 inch bumper setting. * Adaptive cruise control systems require engine retarder functionality for proper operation. * Available only with a 2010+ EPA Emission level engine with an engine brake or with the ISX12-G. * Not available with center mount front tow hook. * Requires anti-lock brakes that include Electronic Stability Program [ESP].	\$1,662	22#



T880: REAR AXLE

Option	Description	Price	Weight
Anti-Lock Brake System			
Body Builder ESP Information			
3500070	20-33 cubic yard dump	\$0	0#
* The 14,6,000 lb. taperleaf spring is not available with anti-lock brakes that includes pre-wire for full truck ESP in a mixer or dump truck application.			
3500072	Tanker height less than 75 in. from top of frame rail	\$0	0#
3500073	Tanker height between 75 in. and 85 in. from top of frame rail.	\$0	0#
3500074	10.5-11 yard rear discharge non-bridge formula mixer.	\$0	0#
* The 14,6,000 lb. taperleaf spring is not available with anti-lock brakes that includes pre-wire for full truck ESP in a mixer or dump truck application.			
3500075	10.5-11 yard rear discharge bridge formula mixer.	\$0	0#
* The 14,6,000 lb. taperleaf spring is not available with anti-lock brakes that includes pre-wire for full truck ESP in a mixer or dump truck application.			
Miscellaneous			
3404000	Rear hub: hub pilot 335mm. included w/ Sisu axle.	\$0	0#
* 335mm bolt circle hub piloted hub for use on Sisu rear axles.			
* Sisu tridem rear axle has the rear hub configured to the axle, no options.			
3407046	Longer studs for aluminum wheels w/ steel hub pilot wheels.	\$18	6#
* Long length studs on rear axles are the standard design for aluminum inner and outer duals.			
* Maximum wheel studs are only available with hub pilot outer ends.			
3440100	Oil seals included w/ axle.	\$0	0#
* Non-LMS oil seals for use with 58k or greater hubs. These seals are packaged with the hub. The seals are applicable to the 24 inch spoke when coupled to the 150k Axle Tech rear axle.			
3465900	Rear slack adjusters included w/ axle or air disc brakes.	\$0	0#
* Slack adjusters are included with many tandem rear axles rated over 52K, LMS packages, or with air disc brakes.			
3486000	Spring Brake Location: Forward Rear, Code Separately For Spring Break	\$0	0#
* In order to define single spring brake location, must have a single on dual spring brake code selected.			
3490047	Dustshields for drum brakes: all rear axles.	\$119	11#
* Dust shields are not available with Marmon, Sisu, Clark, SPRC, or Kessler. They are integrated into the axle.			
* Rear axle dust shields are not for use with air disc brakes on the same axle.			
* Rear axle dust shields are recommended on all chassis that will operate in Canada.			
* Rear axle dust shields are required on chassis registered in Canada requesting a Severe Service package.			
3491495	Hubodometer.	\$259	3#
3495144	Rear Meritor Platinum Shield Brakes Addon Platinum shield is only a shoe change.	\$95	0#
* Available with Meritor 16.5" drum brakes only.			
3495225	FMVSS-136 Stability Control Schedule Review Chassis meets FMVSS-136 requirements and must be equipped with Electronic Stability Control. Reference Option code placed on order.	\$0	0#



T880: REAR AXLE

Option	Description	Price	Weight
Miscellaneous			
3495352	Bendix Collision Mitigation System Following Distance Alerts- CONFIGURATION 5	\$0	0#
3495353	BENDIX WINGMAN FUSION ADAPTIVE CC W/ACB	\$4,501	0#
3495354	BENDIX WINGMAN FUSION ADAPTIVE CC W/ACB W/O VIDEO RECORDING	\$4,501	0#
3495355	Bendix Collision Mitigation System Following Distance Alerts- Configuration 4	\$0	0#
3495356	Bendix Collision Mitigation System Following Distance Alerts - CONFIGURATION 2	\$0	0#
3495357	Bendix Collision Mitigation System Following Distance Alerts - CONFIGURATION 3	\$0	0#
3510000	Tapered axle shaft holes. * A sales code for tapered axle shaft holes is not required for D46-590, D52-190, D52-590, RT58-185, RT58-380, RT70-380 series rear axles. These axles are standard with the feature. * A sales code for tapered axle shaft holes is not required for S21-172, S23-172, S23-190, S26-190, D40-172/P, D46-172 series rear axles. These axles are standard with the feature. * Tapered axle shaft holes replacing straight (3510000) are applicable to Dana Spicer and Meritor axles only. Not available with PACCAR axles.	\$59	0#
3512125	Additional lube pump for rear rear axle for Meritor RT58-380 & RT70-380. * Additional lubrication pump for the rearmost axle on RT58-185, RT58-380 and RT70-380 tandem drive axles.	\$859	11#
3532600	Crosslock included w/ axle for Sisu rear axles. Warning - engagement of traction control devices on both axles may seriously impair the steering of this vehicle. * Crosslock for use only with Sisu or Axle Tech rear axles. * Engagement of both traction control devices may seriously impair the steering of the vehicle. Use code 3573110, 3573111, or 3573112 to provide separate switches and help alleviate the issue.	\$0	0#
3533000	Raised oil levels for rear rear axle for use on 12% or greater continuous grades. * Raised oil level in Eaton rear axles is available for vocations with some class B/C/D road service. Incompatible with Kenworth AG380 or Hendrickson air suspensions. * Raised oil levels for rear rear axles for use on 12% or greater continuous grades.	\$68	20#
3573001	Park brake interlock for two-speed rear axle * Prevents shifting two-speed rear axle unless park brakes are set.	\$108	0#
3573111	Separate switch for dual axles: differential lock or crosslock. * Engagement of both traction control devices may seriously impair the steering of the vehicle. Use code 3573110, 3573111, or 3573112 to provide separate switches and help alleviate the issue. * Flip valve, switch and wiring can be used for tandem or tridem - controls 2 of the 3 axles. Requires a code for a traction control device.	\$129	0#
3573112	Flip valve, wiring and light separate for wheel differential lock or driver controlled differential lock for forward rear, center rear & rear rear axles. * Engagement of both traction control devices may seriously impair the steering of the vehicle. Use code 3573110, 3573111, or 3573112 to provide separate switches and help alleviate the issue. * Supplies three separate controls for tridem axle Cross lock or Diff lock. Do not use in combination with another style of controls, only one optional control code per order is permitted.	\$220	0#
3580002	Fabricated torque rod brackets replace cast brackets. Required w/ Sisu 58K plus axles and Neway AD252. * Fabricated torque rod brackets replacing the standard cast brackets are for use on Neway AD252 rear suspensions with a Sisu axle rated at 58,000 lbs or greater.	\$9,302	0#



T880: REAR AXLE

Option	Description	Price	Weight
Pusher Axles			
Non-Steerable Pushers			
Suspensions			
3808025	Non-steerable pusher axle: Watson-Chalin AL2200 23K Standard track. * Factory and customer installed pusher axles are not available with single rear axles. * This pusher should not be combined with a wide track rear axle in most cases. Contact Kenworth Application Engineering with any concerns.	\$15,068	2,296#
3808026	Non-steerable pusher axle: Watson-Chalin AL2200 21K Wide track. * Factory and customer installed pusher axles are not available with single rear axles. * The overall width of wide track pusher axles exceeds the overall width of a standard track rear axles. Combining rear track widths is not recommended.	\$16,844	2,309#
Brakes			
3820348	16.5x7 in. Bendix Non-RSD brakes for use with 21K or 23K non-steerable pusher assembly (included w/ axle).	\$0	0#
3820353	16.5x7 in. Bendix RSD brakes for use with 21K or 23K axle non-steerable pusher assembly.	\$135	0#
Brake Drums			
3820698	Cast brake drums 16.5x7 for non-steerable 21K or 23K pusher axle.	\$0	0#
Hubs			
3821703	Non-steerable pusher Hubs Iron hub pilot 10-hole 11.25 in. bolt circle for use with 21K or 23K axle.	\$0	30#
3821704	Non-steerable pusher Hubs Aluminum hub pilot 10-hole 11.25 in. bolt circle for use with 21K or 23K axle.	\$618	0#
3821710	Non-steerable pusher Hubs Iron hub pilot 10-hole ASSY*335MM bolt circle for use with 21K or 23K axle.	\$640	0#
Miscellaneous			
3825011	Non-steerable pusher: optional dustshields. * Outer end components for use with WCAL Atlas pusher assemblies.	\$55	3#
Steerable Pushers			
Suspensions			
3808027	1 Steerable Pusher Watson Chalin Tru Track 23K SL2200 includes axle. * Factory and customer installed pusher axles are not available with single rear axles. * RSD compliant vehicles with single rear axle are not available with any lift axles.	\$30,100	2,086#
3808109	1 Steerable Pusher: Watson Chalin 8K SL0893SSR Super Lite; includes axle. * Factory and customer installed pusher axles are not available with single rear axles. * Not applicable with Reduced Stopping Distance brakes. See codes 3808802, 3808119, or 3808027.	\$12,922	969#
3808118	1 Steerable Pusher: Watson Chalin 10K SL1093SSR Super Lite; includes axle. * Factory and customer installed pusher axles are not available with single rear axles. * Not applicable with Reduced Stopping Distance brakes. See codes 3808802, 3808119, or 3808027.	\$13,041	984#



T880: REAR AXLE

Option	Description	Price	Weight
Pusher Axles			
Steerable Pushers			
Suspensions			
3808119	1 Steerable Pusher Watson-Chalin Tru Track 13.5K SL1190SSR Alumilite; includes axle. * Factory and customer installed pusher axles are not available with single rear axles. * RSD compliant vehicles with single rear axle are not available with any lift axles.	\$13,488	1,271#
3808418	2 Steerable Pusher: Watson Chalin 10K SL1093SSR Super Lite; includes axle. * Factory and customer installed pusher axles are not available with single rear axles. * Not applicable with Reduced Stopping Distance brakes. See codes 3808802, 3808119, or 3808027.	\$25,596	1,967#
3808509	2 Steerable Pusher: Watson Chalin 8K SL0893SSR Super Lite; includes axle. * Factory and customer installed pusher axles are not available with single rear axles. * Not applicable with Reduced Stopping Distance brakes. See codes 3808802, 3808119, or 3808027.	\$25,488	1,937#
3808519	2 Steerable Pusher Watson-Chalin Tru Track 13.5K SL1190SSR Alumilite; includes axle. * Factory and customer installed pusher axles are not available with single rear axles. * Not applicable with Reduced Stopping Distance brakes. See codes 3808802, 3808119, or 3808027.	\$25,917	2,541#
3808609	3 Steerable Pusher: Watson Chalin 8K SL0893SSR Super Lite; includes axle. * Factory and customer installed pusher axles are not available with single rear axles. * Not applicable with Reduced Stopping Distance brakes. See codes 3808802, 3808119, or 3808027.	\$37,968	2,907#
3808618	3 Steerable Pusher: Watson Chalin 10K SL1093SSR Super Lite; includes axle. * Factory and customer installed pusher axles are not available with single rear axles. * Not applicable with Reduced Stopping Distance brakes. See codes 3808802, 3808119, or 3808027.	\$38,062	2,952#
3808619	3 Steerable Pusher Watson-Chalin Tru Track 13.5K SL1190SSR Alumilite; includes axle. * Factory and customer installed pusher axles are not available with single rear axles. * Not applicable with Reduced Stopping Distance brakes. See codes 3808802, 3808119, or 3808027.	\$38,886	3,813#
3808802	1 Steerable Pusher Watson Chalin Tru Track 20K; SL2065 * Factory and customer installed pusher axles are not available with single rear axles. * RSD compliant vehicles with single rear axle are not available with any lift axles.	\$17,729	1,594#
Brakes			
3820027	1 Steerable Pusher Brakes: Non-RSD 325x100 Use with 8K OR 10K axle.	\$0	0#
3820028	2 Steerable Pusher Brakes: Non-RSD 325x100 Use with 8K OR 10K axle.	\$0	0#
3820029	3 Steerable Pusher Brakes: Non-RSD 325x100 Use with 8K OR 10K axle.	\$0	0#
3820036	1 Steerable Pusher Brakes: Bendix Non-RSD 15x4 Use with 13.5K axle.	\$0	0#
3820037	2 Steerable Pusher Brakes: Bendix Non-RSD15X4 Use with 13.5K axle.	\$0	0#
3820038	3 Steerable Pusher Brakes: Bendix Non-RSD15X4 Use with 13.5K axle.	\$0	0#
3820041	1 Steerable Pusher Brakes:BendixRSD 16.5x5 in. Use with 13.5K axle.	\$56	0#

* Restriction



T880: REAR AXLE

Option	Description	Price	Weight
Pusher Axles			
Steerable Pushers			
Brakes			
3820042	16.5x7 in. Bendix Non-RSD brakes for use with 23K 1 steerable pusher assembly (included w/ axle).	\$0	0#
3820044	16.5x7 in. Bendix RSD brakes for use with 23K 1 steerable pusher assembly (included w/ axle)	\$135	0#
3820048	1 Steerable Pusher Disc Brakes And Splined Rotor: Bendix RSD Use With 13.5K Axle	\$4,586	42#
3820050	1 Steerable Pusher Disc Brakes And Splined Rotor: Bendix Non-RSD Use With 13.5K Axle	\$4,586	42#
3820051	2 Steerable Pusher Disc Brakes And Splined Rotor: Bendix Non-RSD Use With 13.5K Axle	\$9,173	84#
3820052	3 Steerable Pusher Disc Brakes And Splined Rotor: Bendix Non-RSD Use With 13.5K Axle	\$13,759	126#
3820083	1 Steerable Pusher brakes: Bendix Non-RSD 16.5x6 in.; Use with 20K axle.	\$0	0#
3820087	1 Steerable Pusher Brakes: Bendix RSD 16.5x6 in. Use with 20K axle.	\$80	0#
Brake Drums			
3820500	1 Steerable Pusher cast brake drums. 16.5X7 in. for use with 23K axle.	\$0	0#
3820501	1 Steerable Pusher brake drums 325x100 included with 8K axle 205mm BC.	\$0	0#
3820502	2 Steerable Pusher brake drums 325x100 included with 8K axle 205mm BC.	\$0	0#
3820503	3 Steerable Pusher brake drums 325x100 included with 8K axle 205mm BC.	\$0	0#
3820511	1 Steerable Pusher brake drums 325x100 included with 10K axle 275mm BC.	\$0	0#
3820512	2 Steerable Pusher brake drums 325X100 included with 10K axle 275mm BC.	\$0	0#
3820513	3 Steerable Pusher brake drums 325X100 included with 10K 275mm BC.	\$0	0#
3820523	1 Steerable Pusher brake drum 15x4 for use with 13.5K axle.	\$0	0#
3820524	2 Steerable Pusher brake drum 15x4 for use with 13.5K axle.	\$15	0#
3820525	3 Steerable Pusher brake drum 15x4 for use with 13.5K axle.	\$23	0#
3820533	1 Steerable Pusher cast brake drums. 16.5X5 in. for use with 13.5K axle.	\$50	0#
3820562	1 Steerable Pusher cast brake drums. 16.5X6 in. for use with 20K axle.	\$0	0#
Hubs			
3821003	1 Steerable pusher iron hubs included for 10K axle.	\$0	0#
3821004	2 Steerable pusher iron hubs included for 10K axle.	\$0	0#
3821005	3 Steerable pusher iron hubs included for 10K axle.	\$0	0#
3821112	1 Steerable pusher iron hubs included for 8K axle.	\$0	0#
3821113	2 Steerable pusher iron hubs included for 8K axle.	\$0	0#
3821114	3 Steerable pusher iron hubs included for 8K axle.	\$0	0#



T880: REAR AXLE

Option	Description	Price	Weight
Pusher Axles			
Steerable Pushers			
Hubs			
3821121	1 Steerable pusher hubs aluminum hub pilot for use with 13.5K axle.	\$0	0#
3821122	2 Steerable pusher hubs aluminum hub pilot for use with 13.5K axle.	\$0	0#
3821123	3 Steerable pusher hubs aluminum hub pilot for use with 13.5K axle.	\$0	0#
3821152	1 Steerable pusher hubs alum hub pilot 10-hole 11.25 in. bolt circle. For use with 20K axle.	\$513	0#
3821153	1 Steerable pusher hubs iron hub pilot 10-hole 11.25 in. bolt circle. For use with 20K axle.	\$234	16#
3821156	1 Steerable pusher hubs iron hub pilot 10-hole 11-.25 in. bolt circle. For use with 23K axle.	\$0	0#
3821157	1 Steerable pusher hubs alum hub pilot 10-hole 11.25 in. bolt circle. For use with 23K axle.	\$352	0#
Miscellaneous			
3825047	Steerable pusher: optional dustshields.	\$84	6#
Pusher Axle Locations			
3828370	Info for C/I controls for C/I pshr/tag: (Regulator installed inside of cab)	\$0	0#
3828371	Info for C/I controls for C/I pshr/tag: (Regulator installed outside of cab)	\$0	0#
3841043	1st pusher location: 43 in. from c/l forward tandem axle or single rear axle. * Only compatible with 8K or 10K steerable pushers. * This location is not available with a Hendrickson PRIMAAX rear suspension when a non-steerable pusher is specified. Minimum axle spacing for this configuration is 49 inches.	\$0	0#
3841044	1st pusher location: 44 in. from c/l forward tandem axle or single rear axle. * Only compatible with 8K or 10K steerable pushers. * This location is not available with a Hendrickson PRIMAAX rear suspension when a non-steerable pusher is specified. Minimum axle spacing for this configuration is 49 inches.	\$0	0#
3841045	1st Pusher location: 45 in. from c/l forward tandem axle or single rear axle. * This location is not available with a Hendrickson PRIMAAX rear suspension when a non-steerable pusher is specified. Minimum axle spacing for this configuration is 49 inches.	\$0	0#
3841046	1st Pusher location: 46 in. from c/l forward tandem axle or single rear axle. * This location is not available with a Hendrickson PRIMAAX rear suspension when a non-steerable pusher is specified. Minimum axle spacing for this configuration is 49 inches.	\$0	0#
3841047	1st Pusher location: 47 in. from c/l forward tandem axle or single rear axle. * This location is not available with a Hendrickson PRIMAAX rear suspension when a non-steerable pusher is specified. Minimum axle spacing for this configuration is 49 inches.	\$0	0#
3841048	1st Pusher location: 48 in. from c/l forward tandem axle or single rear axle. * This location is not available with a Hendrickson PRIMAAX rear suspension when a non-steerable pusher is specified. Minimum axle spacing for this configuration is 49 inches.	\$0	0#
3841049	1st Pusher location: 49 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3841050	1st Pusher location: 50 in. from c/l forward tandem axle or single rear axle.	\$0	0#



T880: REAR AXLE

Option	Description	Price	Weight
Pusher Axles			
Pusher Axle Locations			
3841051	1st Pusher location: 51 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3841052	1st Pusher location: 52 in. from c/l Forward tandem axle or single rear axle.	\$0	0#
3841053	1st Pusher location: 53 in. from c/l Forward tandem axle or single rear axle.	\$0	0#
3841054	1st Pusher location: 54 in. from c/l Forward tandem axle or single rear axle.	\$0	0#
3841055	1st Pusher location: 55 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3841056	1st Pusher location: 56 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3841057	1st Pusher location: 57 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3841058	1st Pusher location: 58 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3841059	1st Pusher location: 59 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3841060	1st Pusher location: 60 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3841061	1st Pusher location: 61 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3841062	1st Pusher location: 62 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3841063	1st Pusher location: 63 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3841064	1st Pusher location: 64 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3841065	1st pusher location: 65 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3841066	1st pusher location: 66 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3841067	1st pusher location: 67 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3841068	1st pusher location: 68 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3841069	1st pusher location: 69 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3841070	1st pusher location: 70 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3841071	1st pusher location: 71 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3841072	1st pusher location: 72 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3841073	1st pusher location: 73 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3841074	1st pusher location: 74 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3841075	1st pusher location: 75 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3841076	1st pusher location: 76 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3841077	1st pusher location: 77 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3841078	1st pusher location: 78 in. from c/l forward tandem axle or single rear axle.	\$0	0#



T880: REAR AXLE

Option	Description	Price	Weight
Pusher Axles			
Pusher Axle Locations			
3841079	1st pusher location: 79in. from c/l forward tandem axle or single rear axle.	\$0	0#
3841080	1st pusher location: 80 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3841081	1st pusher location: 81 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3841082	1st pusher location: 82 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3841083	1st pusher location: 83 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3841084	1st pusher location: 84 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3841085	1st pusher location: 85 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3841086	1st pusher location: 86 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3841089	1st pusher location: 89 in from c/l forward tandem axle or single rear axle.	\$0	0#
3841090	1st pusher location: 90 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3841091	1st pusher location: 91 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3841092	1st pusher location: 92 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3841093	1st pusher location: 93 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3841094	1st pusher location: 94 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3841095	1st pusher location: 95 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3841096	1st pusher location: 96 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3841097	1st pusher location: 97 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3841098	1st pusher location: 98 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3841099	1st pusher location: 99 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3841100	1st pusher location: 100 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3841101	1st pusher location: 101 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3841102	1st pusher location: 102 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3841103	1st pusher location: 103 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3841104	1st pusher location: 104 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3841105	1st pusher location: 105 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3841106	1st pusher location: 106 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3841107	1st pusher location: 107 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3841108	1st pusher location: 108 in. from c/l forward tandem axle or single rear axle.	\$0	0#



T880: REAR AXLE

Option	Description	Price	Weight
Pusher Axles			
Pusher Axle Locations			
3841109	1st pusher location: 109 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3841110	1st pusher location: 110 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3841112	1st pusher location: 112 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3841113	1st pusher location: 113 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3841114	1st pusher location: 114 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3841115	1st pusher location: 115 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3841116	1st pusher location: 116 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3841118	1st pusher location: 118in. From C/L Forward Rear/Single Rear Axle.	\$0	0#
3841119	1st pusher location: 119in. From C/L Forward Rear/Single Rear Axle.	\$0	0#
3841121	1st pusher location: 121 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3841122	1st pusher location: 122 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3841123	1st Pusher Location: 123in. from c/l forward tandem axle or single rear axle.	\$0	0#
3841124	1st pusher location: 124 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3841129	1st pusher location: 129 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3841130	1st Pusher Location: 130in. from c/l forward tandem axle or single rear axle.	\$0	0#
3841136	1st Pusher Location: 136in. from c/l forward tandem axle or single rear axle.	\$0	0#
3841137	1st Pusher Location: 137in. from c/l forward tandem axle or single rear axle.	\$0	0#
3841147	1st Pusher Location: 147in. from c/l forward tandem axle or single rear axle.	\$0	0#
3841148	1st Pusher Location: 149in. from c/l forward tandem axle or single rear axle.	\$0	0#
3841150	2nd Pusher location: 85.5 in. from c/l forward tandem axle or single rear axle.	\$0	0#
	* Locating the second pusher at 85.5 inches ahead of the forward drive axle is an option for use only when three lift axles are installed by the factory.		
3841154	1st Pusher Location: 154in. from c/l forward tandem axle or single rear axle.	\$0	0#
3841156	1st pusher location: 156 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3841165	1st Pusher Location: 165in. from c/l forward tandem axle or single rear axle.	\$0	0#
3841202	1st Pusher location: 202 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3841209	1st Pusher location: 209 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3841235	1st pusher location: 235 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3841240	1st Pusher location: 240 in. from c/l forward tandem axle or single rear axle.	\$0	0#



T880: REAR AXLE

Option	Description	Price	Weight
Pusher Axles			
Pusher Axle Locations			
3842083	2nd Pusher location: 83 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3842084	2nd Pusher location: 84 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3842085	2nd Pusher location: 85 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3842086	2nd Pusher location: 86 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3842087	2nd Pusher location: 87 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3842088	2nd Pusher location: 88 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3842089	2nd Pusher location: 89 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3842090	2nd Pusher location: 90 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3842091	2nd Pusher location: 91 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3842092	2nd Pusher location: 92 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3842093	2nd Pusher location: 93 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3842094	2nd Pusher location: 94 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3842095	2nd Pusher location: 95 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3842096	2nd Pusher location: 96 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3842097	2nd Pusher location: 97 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3842098	2nd Pusher location: 98 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3842099	2nd Pusher location: 99in. from c/l forward tandem axle or single rear axle.	\$0	0#
3842100	2nd Pusher location: 100 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3842101	2nd Pusher location: 101 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3842102	2nd Pusher location: 102 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3842103	2nd Pusher location: 103 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3842104	2nd Pusher location: 104 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3842105	2nd Pusher location: 105 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3842106	2nd Pusher location: 106 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3842107	2nd Pusher location: 107 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3842108	2nd Pusher location: 108 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3842109	2nd Pusher location: 109 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3842110	2nd Pusher location: 110 in. from c/l forward tandem axle or single rear axle.	\$0	0#



T880: REAR AXLE

Option	Description	Price	Weight
Pusher Axles			
Pusher Axle Locations			
3842111	2nd Pusher Location: 111 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3842115	2nd Pusher location: 115in. from c/l forward tandem axle or single rear axle.	\$0	0#
3842127	2nd Pusher location: 127in. from c/l forward tandem axle or single rear axle.	\$0	0#
3842128	2nd Pusher location: 128in. from c/l forward tandem axle or single rear axle.	\$0	0#
3842132	2nd Pusher location: 132in. from c/l forward tandem axle or single rear axle.	\$0	0#
3842135	2nd Pusher location: 135in. from c/l forward tandem axle or single rear axle.	\$0	0#
3842136	2nd Pusher location: 136in. from c/l forward tandem axle or single rear axle.	\$0	0#
3842154	2nd Pusher location: 154in. from c/l forward tandem axle or single rear axle.	\$0	0#
3842156	2nd Pusher location: 156in. from c/l forward tandem axle or single rear axle.	\$0	0#
3842211	2nd Pusher location: 211 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3842233	2nd Pusher location: 233 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3843121	3rd Pusher location: 121 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3843122	3rd Pusher location: 122 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3843123	3rd Pusher location: 123 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3843124	3rd Pusher location: 124 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3843125	3rd Pusher location: 125 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3843126	3rd Pusher location: 126 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3843127	3rd Pusher location: 127 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3843128	3rd Pusher location: 128 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3843129	3rd Pusher location: 129 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3843130	3rd Pusher location: 130 in. from c/l forward tandem axle or single rear axle.	\$0	0#
3843131	3rd Pusher location: 131in. from c/l forward tandem axle or single rear axle.	\$0	0#
3843133	3rd Pusher location: 133in. from c/l forward tandem axle or single rear axle.	\$0	0#
3843135	3rd Pusher location: 135in. from c/l forward tandem axle or single rear axle.	\$0	0#
3843138	3rd Pusher location: 138in. from c/l forward tandem axle or single rear axle.	\$0	0#
3843140	3rd Pusher Location: 140in. from c/l forward tandem axle or single rear axle.	\$0	0#
3843144	3rd Pusher location: 144in. from c/l forward tandem axle or single rear axle.	\$0	0#
3843146	3rd Pusher location: 146in. from c/l forward tandem axle or single rear axle.	\$0	0#



T880: REAR AXLE

Option	Description	Price	Weight
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Pusher Axles

Pusher Axle Locations

3843148	3rd Pusher location: 148in. from c/l for tandem axle or single rear axle.	\$0	0#
3843150	3rd Pusher location: 150in. from c/l forward tandem axle or single rear axle.	\$0	0#
3843152	3rd Pusher location: 152in. from c/l forward tandem axle or single rear axle.	\$0	0#
3843154	3rd Pusher location: 154in. from c/l forward tandem axle or single rear axle.	\$0	0#
3843156	3rd Pusher location: 156in. from c/l forward tandem axle or single rear axle.	\$0	0#
3843158	3rd Pusher location: 158in. from c/l forward tandem axle or single rear axle.	\$0	0#
3843160	3rd Pusher location: 160in. from c/l forward tandem axle or single rear axle.	\$0	0#
3843169	3rd Pusher location: 169in. from c/l forward tandem axle or single rear axle.	\$0	0#

Tag Axles

Non-Steerable Tags

Suspensions

3818025	Non-steerable tag axle: Watson-Chalin AL2200 23K Standard track.	\$15,111	2,296#
* RSD vehicles with Bendix brakes are not available with multiple lift axles or with tag axles. One pusher (other than 8k or 10k) is allowed.			

Brakes

3820349	16.5x7 in. Bendix Non-RSD brakes for use with 21K or 23K non-steerable tag assembly (included w/ axle).	\$0	0#
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Brake Drums

3820699	Cast brake drums 16.5x7 for non-steerable 21K or 23K pusher axle.	\$0	0#
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Hubs

3821708	Non-steerable tag Hubs Iron hub pilot 10-hole 11.25 in. bolt circle for use with 21K or 23K axle.	\$0	0#
3821709	Non-steerable tag Hubs Aluminum hub pilot 10-hole 11.25 in. bolt circle for use with 21K or 23K axle.	\$613	0#

Miscellaneous

3825009	Non-steerable tag: optional dustshields.	\$55	2#
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Steerable Tags

Suspensions

3818027	1 Steerable Tag Watson Chalin Tru Track 23K SL2200 includes axle.	\$28,110	1,594#
* 13.5K, 20K and 23K steerable tags require a kit to lock caster steering when the transmission is operating in high range.			
* RSD vehicles with Bendix brakes are not available with multiple lift axles or with tag axles. One pusher (other than 8k or 10k) is allowed.			
3818109	1 Steerable Tag: Watson Chalin 8K SL0893SSR Super Lite; includes axle.	\$13,446	969#
* RSD vehicles with Bendix brakes are not available with multiple lift axles or with tag axles. One pusher (other than 8k or 10k) is allowed.			



T880: REAR AXLE

Option	Description	Price	Weight
Tag Axles			
Steerable Tags			
Suspensions			
3818118	1 Steerable Tag: Watson Chalin 10K SL1093SSR Super Lite; includes axle. * RSD vehicles with Bendix brakes are not available with multiple lift axles or with tag axles. One pusher (other than 8k or 10k) is allowed.	\$13,481	984#
3818119	1 Steerable Tag Watson-Chalin Tru Track 13.5K SL1190SSR Alumilite; includes axle. * 13.5K, 20K and 23K steerable tags require a kit to lock caster steering when the transmission is operating in high range. * RSD vehicles with Bendix brakes are not available with multiple lift axles or with tag axles. One pusher (other than 8k or 10k) is allowed.	\$13,002	1,271#
3818802	1 Steerable Tag Watson Chalin Tru Track 20K; SL2065 * 13.5K, 20K and 23K steerable tags require a kit to lock caster steering when the transmission is operating in high range. * Consider either a 6S/6M anti-lock brake system or an LQ-5 valve with a 4S/4M anti-lock system with this lift axle to help prevent pusher axle brake lockup during lightly loaded operation. * RSD vehicles with Bendix brakes are not available with multiple lift axles or with tag axles. One pusher (other than 8k or 10k) is allowed.	\$17,221	2,083#
Brakes			
3820030	1 Steerable Tag Brakes: Non-RSD 325x100 Use with 8K OR 10K axle.	\$0	0#
3820039	1 Steerable Tag Brakes: Bendix Non-RSD15X4 Use with 13.5K axle.	\$0	0#
3820043	1 Steerable Tag Brakes: 16.5x7 in. Bendix Non-RSD brakes for use with 23K 1 steerable tag assembly (included w/ axle)	\$0	0#
3820053	1 Steerable Tag Disc Brakes And Splined Rotor: Bendix Non-RSD Use With 13.5K Axle	\$4,586	42#
3820084	1 Steerable Tag brakes: Bendix Non-RSD 16.5x6 in.; Use with 20K axle.	\$0	0#
Brake Drums			
3820504	1 Steerable Tag brake drums 325X100 included with 8K axle 205mm BC.	\$0	0#
3820508	1 Steerable Tag cast brake drums. 16.5X7 in. for use with 23K axle.	\$0	0#
3820514	1 Steerable Tag brake drums 325X100 included with 10K axle 275mm BC.	\$0	0#
3820526	1 Steerable Tag cast drum 15x4 for use with 13.5K axle.	\$0	0#
3820563	1 Steerable Tag brake drums. 16.5X6 in. for use with 20K axle.	\$0	0#
Hubs			
3821009	1 Steerable tag iron hubs included for 10K axle.	\$0	0#
3821116	1 Steerable tag iron hubs included for 8K axle.	\$0	0#
3821124	1 Steerable tag hubs aluminum hub pilot for use with 13.5K axle.	\$0	0#
3821154	1 Steerable tag hubs alum hub pilot 10-hole 11.25 in. bolt circle. For use with 20K axle.	\$577	0#
3821155	1 Steerable tag hubs iron hub pilot 10-hole 11.25 in. bolt circle. For use with 20K axle.	\$168	16#
3821158	1 Steerable tag hubs iron hub pilot 10-hole 11.25 in. bolt circle. For use with 23K axle.	\$0	0#

* Restriction



T880: REAR AXLE

Option	Description	Price	Weight
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Tag Axles

Steerable Tags

Hubs

3821159	1 Steerable tag hubs alum hub pilot 10-hole 11.25 in. bolt circle. For use with 23K axle.	\$352	0#
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Miscellaneous

3825070	Steerable tag: optional dustshields.	\$83	6#
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* A dust shield code is not available with Super Lite lift tag axles.

3827220	Locking tag kit: required w/ multiple axles.	\$627	30#
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* Caster locking kit for required for 13.5K, 20K and 23K steerable tag axle axles.

* The Locking Kit with steerable tag (3827220) requires the 12-way engine connector. Please see engine wiring section for harness (1901017, 1901018, or 1901019)

Tag Axle Locations

3844052	Tag location: 52 in. from c/l of rearmost axle or single rear axle.	\$0	0#
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3844053	Tag location: 53 in. from c/l of rearmost axle or single rear axle.	\$0	0#
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3844054	Tag location: 54 in. from c/l of rearmost axle or single rear axle.	\$0	0#
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3844055	Tag location: 55 in. from c/l of rearmost axle or single rear axle.	\$0	0#
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3844056	Tag location: 56 in. from C/L of rearmost axle or single rear axle.	\$0	0#
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3844057	Tag location: 57 in. from c/l of rearmost axle or single rear axle.	\$0	0#
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3844058	Tag location: 58in. from c/l rear rear or single rear XL	\$0	0#
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3844059	Tag location: 59 in. from c/l of rearmost axle or single rear axle.	\$0	0#
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3844060	Tag location: 60 in. from c/l of rearmost axle or single rear axle.	\$0	0#
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3844061	Tag location: 61 in. from C/L of rearmost axle single rear axle.	\$0	0#
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3844062	Tag location: 62 in. from C/L of rearmost axle or single rear axle.	\$0	0#
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3844063	Tag location: 63 in. from c/l of rearmost axle or single rear axle.	\$0	0#
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3844064	Tag location: 64 in. from c/l of rearmost axle or single rear axle.	\$0	0#
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3844065	Tag location: 65 in. from c/l of rearmost axle or single rear axle.	\$0	0#
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3844066	Tag location: 66 in. from c/l of rearmost axle or single rear axle.	\$0	0#
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3844067	Tag location: 67 in. from c/l of rearmost axle or single rear axle.	\$0	0#
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3844068	Tag location: 68 in. from c/l of rearmost axle or single rear axle.	\$0	0#
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3844069	Tag location: 69 in. from c/l of rearmost axle or single rear axle.	\$0	0#
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3844070	Tag location: 70 in. from c/l of rearmost axle or single rear axle.	\$0	0#
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3844071	Tag location: 71 in. from c/l of rearmost axle or single rear axle.	\$0	0#
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T880: REAR AXLE

Option	Description	Price	Weight
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Tag Axles

Tag Axle Locations

3844072	Tag location: 72 in. from c/l of rearmost axle or single rear axle.	\$0	0#
3844073	Tag location: 73 in. from c/l of rearmost axle or single rear axle.	\$0	0#
3844074	Tag location: 74 in. from c/l of rearmost axle or single rear axle.	\$0	0#
3844075	Tag location: 75 in. from C/L of rearmost axle or single rear axle.	\$0	0#
3844076	Tag location: 76 in. from C/L of rearmost axle or single rear axle.	\$0	0#
3844077	Tag location: 77 in. from C/L of rearmost axle or single rear axle.	\$0	0#
3844080	Tag location: 80 in. from c/l rear rear or single rear axle.	\$0	0#
3844081	Tag location: 81 in. from c/l of rearmost axle or single rear axle.	\$0	0#
3844082	Tag location: 82 in. from c/l rear rear or single rear axle.	\$0	0#
3844083	Tag location: 83 in. from c/l rear rear or single rear axle.	\$0	0#
3844085	Tag location: 85 in. from c/l of rearmost axle or single rear axle.	\$0	0#
3844089	Tag location: 89 in. from c/l of rearmost axle or single rear axle.	\$0	0#
3844096	Tag location: 96 in. from c/l of rearmost axle or single rear axle.	\$0	0#
3844101	Tag location: 101 in. from c/l rear rear or single rear axle.	\$0	0#
3844109	Tag location: 109 in. from c/l of rearmost axle or single rear axle.	\$0	0#
3844132	Tag location: 132 in. from c/l of rearmost axle or single rear axle.	\$0	0#

Customer-Installed Lift Axles

Kenworth-Offered Lift Axles

Customer-Installed Information Codes

3840127	Customer-installed: Steerable pusher information. Watson Chalin 23K SL2200. Kenworth will provide frame and driveline layout the same as for a factory installed axle. The rail will be drilled for the installation. Clearances and design are based upon the Kenworth standard tire and a location code. * Factory and customer installed pusher axles are not available with single rear axles.	\$0	0#
3840128	Customer-installed: Steerable tag information. Watson Chalin 23K SL2200. The rail will be drilled for the installation.	\$0	0#
3840216	Customer-installed: Steerable pusher information. Watson Chalin SL0893SSR Kenworth will provide frame and driveline layout the same as for a factory installed axle. The rail will be drilled for the installation. Clearances and design are based upon the Kenworth standard tire and a location code. * Factory and customer installed pusher axles are not available with single rear axles.	\$0	0#
3840217	Customer-installed: Steerable pusher information. Watson Chalin 13.5K SL1190SSR Tru Track Alumilite. Kenworth will provide frame and driveline layout the same as for a factory installed axle. The rail will be drilled for the installation. Clearances and design are based upon the Kenworth standard tire and a location code. * Factory and customer installed pusher axles are not available with single rear axles.	\$0	0#



T880: REAR AXLE

Option	Description	Price	Weight
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Customer-Installed Lift Axles

Kenworth-Offered Lift Axles

Customer-Installed Information Codes

3840218	Customer-installed: Steerable pusher information. Watson Chalin 20K SL2065. Kenworth will provide frame and driveline layout the same as for a factory installed axle. The rail will be drilled for the installation. Clearances and design are based upon the Kenworth standard tire and a location code. * Factory and customer installed pusher axles are not available with single rear axles.	\$0	0#
3840219	Customer-installed: Non-steerable pusher information. Watson Chalin AL2200. Kenworth will provide frame and driveline layout the same as for a factory installed axle. The rail will be drilled for the installation. Clearances and design are based upon the Kenworth standard tire and a location code.	\$0	0#
3840220	Customer-installed: Non-steerable tag information. Watson Chalin AL2200. The rail will be drilled for the installation.	\$0	0#
3840221	Customer-installed: Steerable pusher information. Watson Chalin SL1093SSR. Kenworth will provide frame and driveline layout the same as for a factory installed axle. The rail will be drilled for the installation. Clearances and design are based upon the Kenworth standard tire and a location code * Factory and customer installed pusher axles are not available with single rear axles.	\$0	0#

Clear Frame Request

3840005	Clear frame: For 1 customer-installed steerable Kenworth offered pusher axle. Kenworth will provide frame and driveline layout the same as for a factory installed axle. The rail will not be drilled for the installation. Clearances and design are based upon the Kenworth standard tire, the selected lift axle type, and a location code. Type and axle spacing required. * Vehicles with lift axles have special engineering needs. It is not uncommon to be asked to add wheelbase, an additional driveline centerbearing, or to relocate components on these chassis.	\$1,321	0#
3840010	Clear frame for 2 customer-installed steerable Kenworth offered pusher axles. Type and axle spacing required. * Contingent on acceptable frame strength and creep loading. GAWR and GVW may need to be limited to be compliant. * Vehicles with lift axles have special engineering needs. It is not uncommon to be asked to add wheelbase, an additional driveline centerbearing, or to relocate components on these chassis.	\$1,321	0#
3840015	Clear frame: For 3 customer-installed steerable Kenworth offered pusher axles. Type and axle spacing required. * Contingent on acceptable frame strength and creep loading. GAWR and GVW may need to be limited to be compliant. * Vehicles with lift axles have special engineering needs. It is not uncommon to be asked to add wheelbase, an additional driveline centerbearing, or to relocate components on these chassis.	\$1,521	0#
3840020	Clear frame: For 1 customer-installed non-steerable Kenworth offered pusher axle. Kenworth will provide frame and driveline layout the same as for a factory installed axle. The rail will not be drilled for the installation. Clearances and design are based upon the Kenworth standard tire, the selected lift axle type, and a location code. Type and axle spacing required. * Vehicles with lift axles have special engineering needs. It is not uncommon to be asked to add wheelbase, an additional driveline centerbearing, or to relocate components on these chassis.	\$1,321	0#

Non-Kenworth-Offered Lift Axles

Clear Frame Request

3840300	Clear frame: For 1 customer-installed non-Kenworth offered steerable pusher. Kenworth will provide clear frame 34 inches ahead and 24 inches behind the coded location. Intermediate, centerbearing and forward suspension crossmembers may be located within the clear frame area. The driveline will be installed as if there were no lift axle on the truck. The lift axle installer must address any driveline clearance issues. * Vehicles with lift axles have special engineering needs. It is not uncommon to be asked to add wheelbase, an additional driveline centerbearing, or to relocate components on these chassis.	\$1,321	0#
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Option	Description	Price	Weight
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Customer-Installed Lift Axles

Non-Kenworth-Offered Lift Axles

Clear Frame Request

3840305	Clear frame: For 2 customer-installed steerable non-Kenworth offered pusher. Kenworth will provide clear frame 34 inches ahead and 24 inches behind the coded location. Intermediate, centerbearing and forward suspension crossmembers may be located within the clear frame area. The driveline will be installed as if there were no lift axle on the truck. The lift axle installer must address any driveline clearance issues. * Vehicles with lift axles have special engineering needs. It is not uncommon to be asked to add wheelbase, an additional driveline centerbearing, or to relocate components on these chassis.	\$1,321	0#
3840310	Clear frame: For 3 customer-installed steerable non-Kenworth offered pushers. Kenworth will provide clear frame 34 inches ahead and 24 inches behind the coded location. Intermediate, centerbearing and forward suspension crossmembers may be located within the clear frame area. The driveline will be installed as if there were no lift axle on the truck. The lift axle installer must address any driveline clearance issues. * Vehicles with lift axles have special engineering needs. It is not uncommon to be asked to add wheelbase, an additional driveline centerbearing, or to relocate components on these chassis.	\$1,521	0#
3840350	Clear frame: For 1 customer-installed non steerable, non-Kenworth offered pusher. Kenworth will provide clear frame 29 inches ahead and 24 inches behind the coded location. Intermediate, centerbearing and forward suspension crossmembers may be located within the clear frame area. The driveline will be installed as if there were no lift axle on the truck. The lift axle installer must address any driveline clearance issues. * Vehicles with lift axles have special engineering needs. It is not uncommon to be asked to add wheelbase, an additional driveline centerbearing, or to relocate components on these chassis.	\$1,321	0#
3840400	Clear frame: For 1 customer-installed steerable non-Kenworth offered tag axle. Kenworth will provide clear frame 34 inches ahead and 24 inches behind the coded location. Intermediate and suspension crossmembers may be located within the clear frame area. * Roll-off/back body types are generally prohibited with tag axles. OAR review can be requested when customer need dictates the tag axle.	\$1,321	0#
3840411	Clear frame: For 1 customer-installed non-steerable, non-Kenworth offered tag axle. Kenworth will provide clear frame 29 inches ahead and 24 inches behind the coded location. Intermediate and suspension crossmembers may be located within the clear frame area. * Roll-off/back body types are generally prohibited with tag axles. OAR review can be requested when customer need dictates the tag axle.	\$1,321	0#

Air System For Customer-Installed Lift Axles

3828801	Kenworth-installed: Air system & controls for 1 customer-installed lift axle. Must Code 38283XX Location. * Air system and controls for a single after market installed lift axle. Must also code for a zero cost control location. * Controls and air system for customer-installed lift axle requires a lift axle location code * Customer installed pusher air systems include the cost for the controls. The request must be accompanied by location for the controls. * Kenworth-Offered Lift Axles require additional Customer-Installed Information code(s) and Lift Axle Location (Pusher and/or Tag) code(s). Non-Kenworth-Offered Lift Axles require additional Lift Axle Capacity code(s) and Lift Axle Location (Pusher and/or Tag) code(s). * Requests for factory installed controls for aftermarket lift axles require the special air system to assure that air volume and applicable valves are covered.	\$1,272	68#
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T880: REAR AXLE

Option	Description	Price	Weight
Customer-Installed Lift Axles			
Air System For Customer-Installed Lift Axles			
3828802	Kenworth-installed: Air system & controls for 2 customer-installed lift axles. Must Code 38283XX Location. * Air system and controls for quantity two after market installed lift axle. Must also code for a zero cost control location. * Controls and air system for customer-installed lift axle requires a lift axle location code * Customer installed pusher air systems include the cost for the controls. The request must be accompanied by location for the controls. * Kenworth-Offered Lift Axles require additional Customer-Installed Information code(s) and Lift Axle Location (Pusher and/or Tag) code(s). Non-Kenworth-Offered Lift Axles require additional Lift Axle Capacity code(s) and Lift Axle Location (Pusher and/or Tag) code(s). * Requests for factory installed controls for aftermarket lift axles require the special air system to assure that air volume and applicable valves are covered.	\$2,567	0#
3828803	Kenworth-installed: Air system & controls for 3 customer-installed lift axles. Must Code 38283XX Location. * Air system and controls for quantity three after market installed lift axle. Must also code for a zero cost control location. * Controls and air system for customer-installed lift axle requires a lift axle location code * Customer installed pusher air systems include the cost for the controls. The request must be accompanied by location for the controls. * Kenworth-Offered Lift Axles require additional Customer-Installed Information code(s) and Lift Axle Location (Pusher and/or Tag) code(s). Non-Kenworth-Offered Lift Axles require additional Lift Axle Capacity code(s) and Lift Axle Location (Pusher and/or Tag) code(s). * Requests for factory installed controls for aftermarket lift axles require the special air system to assure that air volume and applicable valves are covered.	\$3,849	0#
Lift Axle Capacity			
3840628	Customer-installed steerable tag information: maximum capacity 23K. Rating defined by dealer/customer. To be assessed during frame strength evaluation only. If the coded intention is multiple lift axles enter a capacity which represents a single tag installation.	\$0	0#
3840708	Customer-installed steerable tag information: maximum capacity 8K. Rating defined by dealer/customer. To be assessed during frame strength evaluation only. If the coded intention is multiple lift axles enter a capacity which represents a single tag installation. * Lift axle rating must be added for aftermarket tag installations to aid in the engineering process.	\$0	0#
3840709	Customer-installed steerable tag information: Maximum capacity 9K. Rating defined by dealer/customer. To be assessed during frame strength evaluation only. If the coded intention is multiple lift axles enter a capacity which represents a single tag installation. * Lift axle rating must be added for aftermarket tag installations to aid in the engineering process.	\$0	0#
3840710	Customer-installed steerable tag information: maximum capacity 10K. Rating defined by dealer/customer. To be assessed during frame strength evaluation only. If the coded intention is multiple lift axles enter a capacity which represents a single tag installation. * Lift axle rating must be added for aftermarket tag installations to aid in the engineering process.	\$0	0#
3840712	Customer-installed steerable tag information: maximum capacity 12K. Rating defined by dealer/customer. To be assessed during frame strength evaluation only. If the coded intention is multiple lift axles enter a capacity which represents a single tag installation. * Lift axle rating must be added for aftermarket tag installations to aid in the engineering process.	\$0	0#
3840713	Customer-installed steerable tag information: Maximum capacity 13.2K. Rating defined by dealer/customer. To be assessed during frame strength evaluation only. If the coded intention is multiple lift axles enter a capacity which represents a single tag installation. * Lift axle rating must be added for aftermarket tag installations to aid in the engineering process.	\$0	0#



T880: REAR AXLE

Option	Description	Price	Weight
Customer-Installed Lift Axles			
Lift Axle Capacity			
3840718	Customer-installed steerable tag information: Maximum capacity 18K. Rating defined by dealer/customer. To be assessed during frame strength evaluation only. If the coded intention is multiple lift axles enter a capacity which represents a single tag installation. * Lift axle rating must be added for aftermarket tag installations to aid in the engineering process.	\$0	0#
3840720	Customer-installed steerable tag information: maximum capacity 20K. Rating defined by dealer/customer. To be assessed during frame strength evaluation only. If the coded intention is multiple lift axles enter a capacity which represents a single tag installation. * Lift axle rating must be added for aftermarket tag installations to aid in the engineering process.	\$0	0#
3840721	Customer-installed non-steerable tag information: maximum capacity 18K. Rating defined by dealer/customer. To be assessed during frame strength evaluation only. If the coded intention is multiple lift axles enter a capacity which represents a single tag installation. * Lift axle rating must be added for aftermarket tag installations to aid in the engineering process.	\$0	0#
3840722	Customer-installed non-steerable tag information: maximum capacity 20K. Rating defined by dealer/customer. To be assessed during frame strength evaluation only. If the coded intention is multiple lift axles enter a capacity which represents a single tag installation. * Lift axle rating must be added for aftermarket tag installations to aid in the engineering process.	\$0	0#
3840723	Customer-installed non-steerable tag information: maximum capacity 22K. Rating defined by dealer/customer. To be assessed during frame strength evaluation only. If the coded intention is multiple lift axles enter a capacity which represents a single tag installation. * Lift axle rating must be added for aftermarket tag installations to aid in the engineering process.	\$0	0#
3860608	Customer-installed steerable pusher information: maximum capacity 8K. Rating defined by dealer/customer. To be assessed during frame strength evaluation only. If the coded intention is multiple lift axles enter a capacity which represents a single pusher installation. * Lift axle rating must be added for aftermarket pusher installations to aid in the engineering process.	\$0	0#
3860609	Customer-installed steerable pusher information: maximum capacity 9K. Rating defined by dealer/customer. To be assessed during frame strength evaluation only. If the coded intention is multiple lift axles enter a capacity which represents a single pusher installation. * Lift axle rating must be added for aftermarket pusher installations to aid in the engineering process.	\$0	0#
3860610	Customer-installed steerable pusher information: maximum capacity 10K. Rating defined by dealer/customer. To be assessed during frame strength evaluation only. If the coded intention is multiple lift axles enter a capacity which represents a single pusher installation. * Lift axle rating must be added for aftermarket pusher installations to aid in the engineering process.	\$0	0#
3860612	Customer-installed steerable pusher information: maximum capacity 12K. Rating defined by dealer/customer. To be assessed during frame strength evaluation only. If the coded intention is multiple lift axles enter a capacity which represents a single pusher installation. * Lift axle rating must be added for aftermarket pusher installations to aid in the engineering process.	\$0	0#
3860613	Customer-installed steerable pusher information: maximum capacity 13.2K. Rating defined by dealer/customer. To be assessed during frame strength evaluation only. If the coded intention is multiple lift axles enter a capacity which represents a single pusher installation. * Lift axle rating must be added for aftermarket pusher installations to aid in the engineering process.	\$0	0#
3860618	Customer-installed steerable pusher information: maximum capacity 18K. Rating defined by dealer/customer. To be assessed during frame strength evaluation only. If the coded intention is multiple lift axles enter a capacity which represents a single pusher installation. * Lift axle rating must be added for aftermarket pusher installations to aid in the engineering process.	\$0	0#

Option	Description	Price	Weight
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Customer-Installed Lift Axles

Lift Axle Capacity

3860620	Customer-installed steerable pusher information: maximum capacity 20K. Rating defined by dealer/customer. To be assessed during frame strength evaluation only. If the coded intention is multiple lift axles enter a capacity which represents a single pusher installation. * Lift axle rating must be added for aftermarket pusher installations to aid in the engineering process.	\$0	0#
3860621	Customer-installed non-steerable pusher information: maximum capacity 18K. Rating defined by dealer/customer. To be assessed during frame strength evaluation only. If the coded intention is multiple lift axles, enter a capacity which represents a single pusher installation. * Lift axle rating must be added for aftermarket pusher installations to aid in the engineering process.	\$0	0#
3860622	Customer-installed non-steerable pusher information: maximum capacity 20K. Rating defined by dealer/customer. To be assessed during frame strength evaluation only. If the coded intention is multiple lift axles enter a capacity which represents a single pusher installation. * Lift axle rating must be added for aftermarket pusher installations to aid in the engineering process.	\$0	0#
3860623	Customer-installed non-steerable pusher information: maximum capacity 22K. Rating defined by dealer/customer. To be assessed during frame strength evaluation only. If the coded intention is multiple lift axles enter a capacity which represents a single pusher installation. * Lift axle rating must be added for aftermarket pusher installations to aid in the engineering process.	\$0	0#
3860627	Customer-installed steerable pusher information: maximum capacity 23K. Rating defined by dealer/customer. To be assessed during frame strength evaluation only. If the coded intention is multiple lift axles enter a capacity which represents a single pusher installation.	\$0	0#

Lift Axle Control Locations

3828331	Pusher or Tag: gauge/switch and pressure regulator dash-mounted. Reduces gauge count by 7 (1-gauge, 6-regulator mounting panel) * When specifying the pusher control location be aware that some localities require that any lift axle controls be located outside of the cab. Locating pressure regulator inside the cab will raise frame strength requirements substantially.	\$0	0#
3828332	Pusher or Tag: gauge dash-mounted; switch, pressure regulator and gauge mounted BOC lower LH side. * Lift axle controls cannot be mounted to the sleeper back wall. * Lift axle controls on the lower LH side of cab or sleeper back interfere with independent BOC/S DPF/SCR. Dual independent exhaust is not allowed. * Pusher control codes are available with single or multiple lift axles. One set of controls for each coded axle, unless accompanied by the code that combines to a single set of controls for all axles [3828410]. * Pusher controls located under the back cab sill are not compatible with Russian compliance. * Requests for factory installed controls for aftermarket lift axles require the special air system to assure that air volume and applicable valves are covered. * When specifying the pusher control location be aware that some localities require that any lift axle controls be located outside of the cab. Locating pressure regulator inside the cab will raise frame strength requirements substantially.	\$0	0#

Option	Description	Price	Weight
Lift Axle Control Locations			
3828333	Pusher or Tag: gauge/switch dash-mounted; gauge and pressure regulator mounted BOC lower LH side. * Lift axle controls cannot be mounted to the sleeper back wall. * Lift axle controls on the lower LH side of cab or sleeper back interfere with independent BOC/S DPF/SCR. Dual independent exhaust is not allowed. * Pusher control codes are available with single or multiple lift axles. One set of controls for each coded axle, unless accompanied by the code that combines to a single set of controls for all axles [3828410]. * Requests for factory installed controls for aftermarket lift axles require the special air system to assure that air volume and applicable valves are covered. * When specifying the pusher control location be aware that some localities require that any lift axle controls be located outside of the cab. Locating pressure regulator inside the cab will raise frame strength requirements substantially.	\$0	0#
3828334	Pusher or Tag: gauge/ switch dash-mounted, gauge LH driver's seat, regulator under driver door. * Allison transmissions are incompatible with items mounted on the floor LH side of the drivers seat. * Pusher control codes are available with single or multiple lift axles. One set of controls for each coded axle, unless accompanied by the code that combines to a single set of controls for all axles [3828410]. * Pusher controls located under the cab floor are not available with extinguisher LH of drivers seat. * Requests for factory installed controls for aftermarket lift axles require the special air system to assure that air volume and applicable valves are covered. * When specifying the pusher control location be aware that some localities require that any lift axle controls be located outside of the cab. Locating pressure regulator inside the cab will raise frame strength requirements substantially.	\$0	0#
3828335	Pusher or Tag: gauge, switch & pressure regulator mounted BOC lower LH side. * Lift axle controls cannot be mounted to the sleeper back wall. * Lift axle controls on the lower LH side of cab or sleeper back interfere with independent BOC/S DPF/SCR. Dual independent exhaust is not allowed. * Pusher control codes are available with single or multiple lift axles. One set of controls for each coded axle, unless accompanied by the code that combines to a single set of controls for all axles [3828410]. * Requests for factory installed controls for aftermarket lift axles require the special air system to assure that air volume and applicable valves are covered. * When specifying the pusher control location be aware that some localities require that any lift axle controls be located outside of the cab. Locating pressure regulator inside the cab will raise frame strength requirements substantially.	\$0	0#
3828336	Pusher or Tag: gauge/switch dash-mounted; gauge and pressure regulator tie-strapped to rail. * Requests for factory installed controls for aftermarket lift axles require the special air system to assure that air volume and applicable valves are covered.	\$0	0#
3828337	Pusher or Tag: gauge dash-mounted; gauge LH of driver's seat, switch/pressure regulator under driver's door. * Allison transmissions are incompatible with items mounted on the floor LH side of the drivers seat. * Pusher control codes are available with single or multiple lift axles. One set of controls for each coded axle, unless accompanied by the code that combines to a single set of controls for all axles [3828410]. * Pusher controls located under the cab floor are not available with extinguisher LH of drivers seat. * Requests for factory installed controls for aftermarket lift axles require the special air system to assure that air volume and applicable valves are covered. * When specifying the pusher control location be aware that some localities require that any lift axle controls be located outside of the cab. Locating pressure regulator inside the cab will raise frame strength requirements substantially.	\$0	0#



T880: REAR AXLE

Option	Description	Price	Weight
Lift Axle Control Locations			
3828339	Pusher or Tag: gauge/switch dash-mounted; gauge and pressure regulator mounted left of driver. * Allison transmissions are incompatible with items mounted on the floor LH side of the drivers seat. * Pusher control codes are available with single or multiple lift axles. One set of controls for each coded axle, unless accompanied by the code that combines to a single set of controls for all axles [3828410]. * Pusher controls located under the cab floor are not available with extinguisher LH of drivers seat. * Requests for factory installed controls for aftermarket lift axles require the special air system to assure that air volume and applicable valves are covered. * When specifying the pusher control location be aware that some localities require that any lift axle controls be located outside of the cab. Locating pressure regulator inside the cab will raise frame strength requirements substantially.	\$0	0#
3828410	Single set of controls for multiple pusher axles; must code for pusher control location. * The option to have multiple lift axles use a single set of controls is applicable only when the all lift axles on the chassis are the same type.	\$0	0#



T880: REAR SUSPENSION

Option	Description	Price	Weight
Single			
31K & Under			
3630023	Rear suspension: single Kenworth Airglide 230 23K 4-bag air suspension w/10.5 in. ride height. Includes shocks and torque rods. Includes air suspension dump valve. * Air suspensions used on dump trucks, trailer dumps, or with no tilt fifth wheels will require the feature which automatically dumps the air from the suspension when PTO is engaged. This allows the suspension to deflate while hoist is up and helps alleviate any imbalance that can occur with air bags inflated. * Air suspensions, with the exception of Hendrickson PRIMAAX 3752027, are not available for use in mixer service. * The AG230 rear suspension is limited in application. Services of logger, concrete ready-mix, mining hauler, mining service, heavy equipment transport, refuse packer, and oil field rig move are not permitted. Refer to DealerNet for detailed information. * The Kenworth AG230 is not available with dual leveling valves or over inflation valve. * This rear suspension is for use with Dana S21/S23/S26 series or Meritor RS23- 160/161 rear axles. * This rear suspension is not available with body types of concrete mixer, booster-axle mixer, logger, oil field rig-up, refuse loader/packer, stone slinger, super dump, transfer dump, coil tubing unit, cotton module, crane/boom, or self-loading logger are not permitted. Refer to DealerNet for detailed information. * This rear suspension is not available with trailer types of end dump or logger. Refer to DealerNet for detailed information.	(\$3,755)	-343#
3632270	Rear suspension: single Hendrickson HAS230 23K. W/aluminum crossmembers & gussets. Air suspension w/10 in. height. Maximum torque is 1350 lb-ft. Includes air suspension dump valve. * Air suspensions used on dump trucks, trailer dumps, or with no tilt fifth wheels will require the feature which automatically dumps the air from the suspension when PTO is engaged. This allows the suspension to deflate while hoist is up and helps alleviate any imbalance that can occur with air bags inflated. * Air suspensions, with the exception of Hendrickson PRIMAAX 3752027, are not available for use in mixer service. * Engineering review and/or vendor approval will be required for Hendrickson air suspensions used as fire trucks. * Hendrickson air suspensions are not available with body types that have a high center of gravity such as logger, mixer, roll-off, concrete pump, oil field rig-up, oil well service, drilling derrick, or crane/boom operation. * Hendrickson HAS single axle rear suspensions cannot exceed 1350 ft. lb. engine torque. * Hendrickson HAS suspensions are not available with rear axle ratios numerically greater [slower] than 4.60. * Hendrickson HAS suspensions are not available with refuse packer applications. * Rear air disc brakes are not compatible with HAS or Reyco rear suspensions. * Rear air disc brakes are not compatible with Hendrickson HAS or Reyco 102 rear suspensions * Without an EDGE kit the Hendrickson HAS230 can be used with engine torque up to 1050 ft lbs. The EDGE kit option 3832020 is required when engine torque exceeds this limit. Reference TE1461.	(\$5,381)	-313#
3636480	Rear suspension: single Reyco 79KB taperleaf 23K. Steel crossmembers & gussets, Kenworth longlife spring w/helper. Unladen Height: 11.0 in. Laden Height: 9.3 in. Not available with shocks or swaybars. * Rear air disc brakes are not compatible with HAS or Reyco rear suspensions. * Rear air disc brakes are not compatible with Reyco 79KB rear suspensions. * Reyco 79KB rear suspensions are not for use with a lift axle. * Reyco 79KB single axle rear suspension. Not for use with a fire apparatus body.	(\$5,623)	-162#



T880: REAR SUSPENSION

Option	Description	Price	Weight
Single			
31K & Under			
3666434	Rear suspension: single Reyco 79KB multileaf 31K with 16 leaf springs. Not rear air disc brake compatible. * Rear air disc brakes are not compatible with HAS or Reyco rear suspensions. * Rear air disc brakes are not compatible with Reyco 79KB rear suspensions. * Requires an S23-172H, S26-190 or S30-190 rear axle. * Reyco 79KB rear suspensions are not for use with a lift axle.	(\$4,058)	-10#
Tandem			
40K & Under			
Kenworth			
3730026	Rear suspension: Tandem Kenworth Airglide 400L 40K. 54 in. axle spacing. Air suspension w/ 8.5 in. ride height. Includes single leveling valve. Includes air suspension dump valve. * Air suspensions used on dump trucks, trailer dumps, or with no tilt fifth wheels will require the feature which automatically dumps the air from the suspension when PTO is engaged. This allows the suspension to deflate while hoist is up and helps alleviate any imbalance that can occur with air bags inflated. * Engineering will review orders specifying the Kenworth AG400L rear suspension and a lift axle to evaluate creep rating. For questions contact Application Engineering prior to submitting the DTPO. * For use with engine torque up to and including 1850 ft lbs. No class C road use in excess of 2%. No class D road use. * Kenworth AG400L rear suspension can be ordered with a single light weight steerable pusher axle. Application Engineering review required. * Kenworth AG400L rear suspension is available with rail material of 10-5/8 or 10-3/4 inches only. * Kenworth AG400L rear suspension is compatible with axles: DSP40/41, DSH40/44, RT40-145, RT41-145, MT40-14x3, MT40-14x4, MP40-14x3, MP40-14x4, MT44-14x5, MP44-14x5, Pro40 or dead axle tandem. * Kenworth AG400L rear suspension is for use with body types of beverage, dry bulk, fire truck, flat bed, flat bed utility crane, roll back flatbed, service body, tank, van, reefer van and wrecker. Refer to application guidelines on DealerNet for complete definition of body types. * Kenworth AG400L rear suspension is for use with trailer types of dry van, reefer van, doubles, triples, bottom dump, flatbed, auto carrier, and tank. Refer to application guidelines on DealerNet for complete definition of trailer types. * Kenworth air suspensions are not available for use in mixer service. * Kenworth Airglide rear suspensions and Meritor stamped spider rear brakes cannot be converted to super singles tires and wheels in the aftermarket. * Kenworth Airglide rear suspensions can be used with a maximum of one full frame insert. * Kenworth Airglide rear suspensions used in tractor service cannot be specified with a pintle hook, other than the 15K rated PH-30RP41 used for yarding dollies. * Optional dual air suspension leveling valves are not available on Kenworth AG380, Kenworth AG400L, or Hendrickson HAS. This is not an option for Neway ADZ tridem, Kenworth AG690 or Primaax tridem suspensions which are standard with dual valves. * Tractor units that specify a Kenworth Airglide tandem axle rear suspension must have an end of frame cutoff dimension no longer than 70 inches. * When specifying a lift axle the maximum GVWR cannot exceed the sum of the capacity of the steer and drive axles.	(\$2,177)	28#



T880: REAR SUSPENSION

Option	Description	Price	Weight
Tandem			
40K & Under			
Kenworth			
3730028	Rear suspension: Tandem Kenworth Airglide 400L 40K. 52 in. axle spacing. Air suspension w/ 8.5 in. ride height. Includes single leveling valve. Includes air suspension dump valve. * Air suspensions used on dump trucks, trailer dumps, or with no tilt fifth wheels will require the feature which automatically dumps the air from the suspension when PTO is engaged. This allows the suspension to deflate while hoist is up and helps alleviate any imbalance that can occur with air bags inflated. * Engineering will review orders specifying the Kenworth AG400L rear suspension and a lift axle to evaluate creep rating. For questions contact Application Engineering prior to submitting the DTPO. * For use with engine torque up to and including 1850 ft lbs. No class C road use in excess of 2%. No class D road use. * Kenworth AG400L rear suspension can be ordered with a single light weight steerable pusher axle. Application Engineering review required. * Kenworth AG400L rear suspension is available with rail material of 10-5/8 or 10-3/4 inches only. * Kenworth AG400L rear suspension is compatible with axles: DSP40/41, DSH40/44, RT40-145, RT41-145, MT40-14x3, MT40-14x4, MP40-14x3, MP40-14x4, MT44-14x5, MP44-14x5, Pro40 or dead axle tandem. * Kenworth AG400L rear suspension is for use with body types of beverage, dry bulk, fire truck, flat bed, flat bed utility crane, roll back flatbed, service body, tank, van, reefer van and wrecker. Refer to application guidelines on DealerNet for complete definition of body types. * Kenworth AG400L rear suspension is for use with trailer types of dry van, reefer van, doubles, triples, bottom dump, flatbed, auto carrier, and tank. Refer to application guidelines on DealerNet for complete definition of trailer types. * Kenworth air suspensions are not available for use in mixer service. * Kenworth Airglide rear suspensions and Meritor stamped spider rear brakes cannot be converted to super singles tires and wheels in the aftermarket. * Kenworth Airglide rear suspensions can be used with a maximum of one full frame insert. * Kenworth Airglide rear suspensions used in tractor service cannot be specified with a pintle hook, other than the 15K rated PH-30RP41 used for yarding dollies. * Optional dual air suspension leveling valves are not available on Kenworth AG380, Kenworth AG400L, or Hendrickson HAS. This is not an option for Neway ADZ tridem, Kenworth AG690 or Primaax tridem suspensions which are standard with dual valves. * Tractor units that specify a Kenworth Airglide tandem axle rear suspension must have an end of frame cutoff dimension no longer than 70 inches. * When specifying a lift axle the maximum GVWR cannot exceed the sum of the capacity of the steer and drive axles.	(\$2,177)	28#



T880: REAR SUSPENSION

Option	Description	Price	Weight
Tandem			
40K & Under			
Kenworth			
3730030	Rear suspension: Tandem Kenworth Airglide 400 40K 52 in. axle spacing. Air suspension w/ 9 in. ride height. Includes air suspension dump valve. * Air suspensions used on dump trucks, trailer dumps, or with no tilt fifth wheels will require the feature which automatically dumps the air from the suspension when PTO is engaged. This allows the suspension to deflate while hoist is up and helps alleviate any imbalance that can occur with air bags inflated. * Incompatible with rear axles rated over 46K. * Kenworth AG400 rear suspension is not for use with mixers, oil field, refuse packer. Refuse hauler is limited to class C road service under 5% with no class D service allowed. * Kenworth AG400/AG460 rear suspensions are not for use with auto carrier trailer or vacuum tank * Kenworth air suspensions are not available for use in mixer service. * Kenworth Airglide rear suspensions and Meritor stamped spider rear brakes cannot be converted to super singles tires and wheels in the aftermarket. * Kenworth Airglide rear suspensions are limited in application. Refer to Truck Sales/Product Information/Application Guidelines posted on DealerNet for definition. * Kenworth Airglide rear suspensions can be used with a maximum of one full frame insert. * Kenworth Airglide rear suspensions used in tractor service cannot be specified with a pintle hook, other than the 15K rated PH-30RP41 used for yarding dollies. * Kenworth rear suspension approval guidelines limit the creep rating on AG400 rear suspensions equipped with a single lift axle to 50K. * No more than a single light weight pusher permitted with a Kenworth AG400 rear suspension. No tag axles are approved. * Tractor units that specify a Kenworth Airglide tandem axle rear suspension must have an end of frame cutoff dimension no longer than 70 inches.	STD	0#
3730032	Rear suspension: Tandem Kenworth Airglide 400 40K 54 in. axle spacing. Air suspension w/ 9 in. ride height. Includes air suspension dump valve. * Air suspensions used on dump trucks, trailer dumps, or with no tilt fifth wheels will require the feature which automatically dumps the air from the suspension when PTO is engaged. This allows the suspension to deflate while hoist is up and helps alleviate any imbalance that can occur with air bags inflated. * Incompatible with rear axles rated over 46K. * Kenworth AG400 rear suspension is not for use with mixers, oil field, refuse packer. Refuse hauler is limited to class C road service under 5% with no class D service allowed. * Kenworth AG400/AG460 rear suspensions are not for use with auto carrier trailer or vacuum tank * Kenworth air suspensions are not available for use in mixer service. * Kenworth Airglide rear suspensions and Meritor stamped spider rear brakes cannot be converted to super singles tires and wheels in the aftermarket. * Kenworth Airglide rear suspensions are limited in application. Refer to Truck Sales/Product Information/Application Guidelines posted on DealerNet for definition. * Kenworth Airglide rear suspensions can be used with a maximum of one full frame insert. * Kenworth Airglide rear suspensions used in tractor service cannot be specified with a pintle hook, other than the 15K rated PH-30RP41 used for yarding dollies. * Kenworth rear suspension approval guidelines limit the creep rating on AG400 rear suspensions equipped with a single lift axle to 50K. * No more than a single light weight pusher permitted with a Kenworth AG400 rear suspension. No tag axles are approved. * Tractor units that specify a Kenworth Airglide tandem axle rear suspension must have an end of frame cutoff dimension no longer than 70 inches.	\$51	2#



T880: REAR SUSPENSION

Option	Description	Price	Weight
Tandem			
40K & Under			
Kenworth			
3730053	Rear suspension: Tandem Kenworth Airglide 380 38K 52 in. axle spacing. Air suspension with 8.5 in. ride height. Includes single leveling valve and air suspension dump valve. Compatible with drum or air disc brakes. * Kenworth AG380 rear suspensions are not for use with no-tilt fifth wheels. This style of fifth wheel is indicative of a frameless dump application, which is undesirable for use with this air suspension. * Kenworth AG380 tandem rear suspension is not available with any class C or D road use or with a GCW over 80K. The upper engine torque limit is 1850 ft lbs. * Kenworth Airglide rear suspensions and Meritor stamped spider rear brakes cannot be converted to super singles tires and wheels in the aftermarket. * Lift axles are not permitted with Kenworth AG380 rear suspensions. * Optional dual air suspension leveling valves are not available on Kenworth AG380, Kenworth AG400L, or Hendrickson HAS. This is not an option for Neway ADZ tridem, Kenworth AG690 or Primaax tridem suspensions which are standard with dual valves. * Services for the AG380 include full trucks with a body type of beverage distributor, tank, van, flatbed, automobile rack, service body or refer van. Full trucks are not available with a trailer combination. * The Kenworth AG380 is not available with inserted rails. If frame strength of this magnitude is required select another Airglide suspension. * The Kenworth AG380 is not compatible with 10-11/16 inch or 11-5/8 inch rails. * The Kenworth AG380 rear suspension is available use in for linehaul or pick-up & delivery services only. * The Kenworth AG380 rear suspension is available with DSP40, DSP41, DSH40, DSH41, DSH44, RT40 - 145, RT41-145, RT44 - 145 or MA40-165 rear axles only. * The Kenworth AG380 rear suspension requires a 5 inch drop axle when used on W900L model. * Wirebraid air piping is not available on the Kenworth AG380.	(\$1,091)	-76#
Reyco			
3726405	Rear suspension: Tandem Reyco 102 38K. 4-spring multileaf & 52 in. axle spacing. Steel crossmembers & gussets. Unladen Height: 10.8 in. Laden Height: 9.2 in. * Rear air disc brakes are not compatible with Hendrickson HAS or Reyco 102 rear suspensions * Reyco 102 rear suspension for tandem rear axles rated up to 46K. * Reyco 4-spring rear suspensions are not for use with a lift axle. * Tandem axle rear suspension for use with axles rated up to 52K.	(\$3,557)	252#
3736418	Rear suspension: Tandem Reyco 102 40K. 4-spring multileaf & 52 in. axle spacing. Steel crossmembers & gussets. Unladen Height: 10.8 in. Laden Height: 9.2 in. * Rear air disc brakes are not compatible with Hendrickson HAS or Reyco 102 rear suspensions * Reyco 102 rear suspension for tandem rear axles rated up to 46K. * Reyco 4-spring rear suspensions are not for use with a lift axle.	(\$3,536)	252#



T880: REAR SUSPENSION

Option	Description	Price	Weight
Tandem			
40K & Under			
Chalmers			
3739204	Rear suspension: Tandem Chalmers 854-40-H 40K. 54 in. axle spacing. Standard restrictor can. * For load types indicative of a high center of gravity Chalmers requires the -HS version of their suspension offering. See DealerNet for complete list of application guidelines. * Tandem axle rear suspension for use with axles rated up to 52K. * This rear suspension is not suited for body types of tank, booster-axle mixer, self-loading logger, or crane/booms. Chalmers has another version of this suspension for use with high center of gravity applications. See DealerNet for complete list of application guidelines. * This rear suspension is not suited for the trailer type of tank, for use in logging applications, or for use as a drilling derrick. Chalmers has another version of this suspension for use with high center of gravity applications. See DealerNet for complete list of application guidelines. * With cutoff 60" or less customer or body builder must install structural end of frame crossmember with Chalmers or Hendrickson beam rear suspensions. Use code 6679995 for full trucks when the crossmember will be installed by the body builder.	\$158	232#
3739205	Rear suspension: Tandem Chalmers 854-40-L 40K. 54 in. axle spacing. Laden height 8.9 inches, unladen height 11.1 inches. Standard restrictor can. * For load types indicative of a high center of gravity Chalmers requires the -HS version of their suspension offering. See DealerNet for complete list of application guidelines. * Tandem rear suspension for use with axles rated up to 52K. * This rear suspension is not suited for body types of tank, booster-axle mixer, self-loading logger, or crane/booms. Chalmers has another version of this suspension for use with high center of gravity applications. See DealerNet for complete list of application guidelines. * This rear suspension is not suited for the trailer type of tank, for use in logging applications, or for use as a drilling derrick. Chalmers has another version of this suspension for use with high center of gravity applications. See DealerNet for complete list of application guidelines. * With cutoff 60" or less customer or body builder must install structural end of frame crossmember with Chalmers or Hendrickson beam rear suspensions. Use code 6679995 for full trucks when the crossmember will be installed by the body builder.	\$443	232#
3739207	Rear suspension: Tandem Chalmers 854-40-H-HS 40K. 54 in. axle spacing. High center of gravity application. Unladen Height: 12.4 in. Laden Height: 10.9 in. * For load types indicative of a high center of gravity Chalmers requires the -HS version of their suspension offering. See DealerNet for complete list of application guidelines. * Tandem rear suspension for use with axles rated up to 52K. * With cutoff 60" or less customer or body builder must install structural end of frame crossmember with Chalmers or Hendrickson beam rear suspensions. Use code 6679995 for full trucks when the crossmember will be installed by the body builder.	\$447	232#
3739208	Rear suspension: Tandem Chalmers 854-40-L-HS 40K. 54 in. axle spacing. High center of gravity application. Unladen Height: 11.1 in. Laden Height: 9.6 in. * For load types indicative of a high center of gravity Chalmers requires the -HS version of their suspension offering. See DealerNet for complete list of application guidelines. * Tandem rear suspension for use with axles rated up to 52K. * With cutoff 60" or less customer or body builder must install structural end of frame crossmember with Chalmers or Hendrickson beam rear suspensions. Use code 6679995 for full trucks when the crossmember will be installed by the body builder.	\$443	232#



T880: REAR SUSPENSION

Option	Description	Price	Weight
Tandem			
40K & Under			
Chalmers			
3739214	Rear suspension: Tandem Chalmers 854-40-H-SR 40K. 54 in. axle spacing. Soft ride restrictor can. * For load types indicative of a high center of gravity Chalmers requires the -HS version of their suspension offering. See DealerNet for complete list of application guidelines. * Not for use with rear axle capacities over 52K. * This rear suspension is not suited for body types of tank, booster-axle mixer, self-loading logger, or crane/booms. Chalmers has another version of this suspension for use with high center of gravity applications. See DealerNet for complete list of application guidelines. * This rear suspension is not suited for the trailer type of tank, for use in logging applications, or for use as a drilling derrick. Chalmers has another version of this suspension for use with high center of gravity applications. See DealerNet for complete list of application guidelines. * With cutoff 60" or less customer or body builder must install structural end of frame crossmember with Chalmers or Hendrickson beam rear suspensions. Use code 6679995 for full trucks when the crossmember will be installed by the body builder.	\$667	232#
3739217	Rear suspension: Tandem Chalmers 854-40-L-SR 40K. 54 in. axle spacing. Soft ride restrictor can. * For load types indicative of a high center of gravity Chalmers requires the -HS version of their suspension offering. See DealerNet for complete list of application guidelines. * Not for use with rear axle capacities over 52K. * This rear suspension is not suited for body types of tank, booster-axle mixer, self-loading logger, or crane/booms. Chalmers has another version of this suspension for use with high center of gravity applications. See DealerNet for complete list of application guidelines. * This rear suspension is not suited for the trailer type of tank, for use in logging applications, or for use as a drilling derrick. Chalmers has another version of this suspension for use with high center of gravity applications. See DealerNet for complete list of application guidelines. * With cutoff 60" or less customer or body builder must install structural end of frame crossmember with Chalmers or Hendrickson beam rear suspensions. Use code 6679995 for full trucks when the crossmember will be installed by the body builder.	\$1,243	232#



T880: REAR SUSPENSION

Option	Description	Price	Weight
Tandem			
40K & Under			
Hendrickson			
3732105	Rear suspension: Tandem Hendrickson HAS402 40K. 52 in. axle spacing. Aluminum crossmember & gussets w/shocks at 10 in. height. Includes air suspension dump valve. * Advertised axle spacing for this rear suspension is a nominal value. Actual spacing may be up to two inches greater than noted. This is important in situations where the body is likely to be pre-built before the chassis is delivered. Tire to body or bracket to body interference may be encountered. Communicate clear space requirements on the sales order. * Air suspensions used on dump trucks, trailer dumps, or with no tilt fifth wheels will require the feature which automatically dumps the air from the suspension when PTO is engaged. This allows the suspension to deflate while hoist is up and helps alleviate any imbalance that can occur with air bags inflated. * Air suspensions, with the exception of Hendrickson PRIMAAX 3752027, are not available for use in mixer service. * DSP40/P rear axles are not for use with Hendrickson HAS 402, Hendrickson Primaax, or Hendrickson beam-type rear suspensions. * Engineering review and/or vendor approval will be required for Hendrickson air suspensions used as fire trucks. * Hendrickson air suspensions are not available with body types that have a high center of gravity such as logger, mixer, roll-off, concrete pump, oil field rig-up, oil well service, drilling derrick, or crane/boom operation. * Hendrickson HAS suspensions are not available with rear axle ratios numerically greater [slower] than 4.60. * Hendrickson HAS suspensions are not available with refuse packer applications. * Optional dual air suspension leveling valves are not available on Kenworth AG380, Kenworth AG400L, or Hendrickson HAS. This is not an option for Neway ADZ tridem, Kenworth AG690 or Primaax tridem suspensions which are standard with dual valves. * Rear air disc brakes are not compatible with Hendrickson HAS or Reyco 102 rear suspensions * The EDGE kit option 3832020 is required by Hendrickson to help combat frame rise during torque application on HAS402 rear suspensions. * The Hendrickson HAS402 rear suspension is not compatible with multiple lift axles. * The maximum front axle rating for the use with the Hendrickson HAS rear suspension is 16,000 lbs. This is the assigned rating, not a limitation of the component capacities. * The upper torque limit for Hendrickson HAS402 suspensions is 1650 ft lbs. No GCW in excess of 80K is acceptable.	(\$739)	220#
3732970	Tandem Hendrickson HAULMAAX (HMX) 400 40K. 54 in. axle spacing. With shocks and 16.5 in. saddle height. Unladen Height: 10.6 in. Laden Height: 9.5 in. * Advertised axle spacing for this rear suspension is a nominal value. Actual spacing may be up to two inches greater than noted. This is important in situations where the body is likely to be pre-built before the chassis is delivered. Tire to body or bracket to body interference may be encountered. Communicate clear space requirements on the sales order. * DSP40/P rear axles are not for use with Hendrickson HAS 402, Hendrickson Primaax, or Hendrickson beam-type rear suspensions. * Hendrickson HMX rear suspensions are approved for tank service only when the commodity is water, milk, liquefied gas, or compressed gas. * HMX 400 suspension is limited for use with single pusher axles rated at 13,200 lbs or less, final approved rating of lift axle is subject to creep review. * The body type of 'other' is not available, the manufacturer requires definition of what the vehicle body will be installed. * The Hendrickson HMX rear suspensions are not for use on tractor chassis. Available with tandem rear axles up to 52K capacity. Incompatible with front drive axles, or quantity two inserts on 11-5/8 inch rail material. * When used with 10-5/8 inch rails a HMX suspension requires a frame insert through the rear suspension area, either full or partial.	(\$525)	305#



T880: REAR SUSPENSION

Option	Description	Price	Weight
Tandem			
40K & Under			
Hendrickson			
3732972	Tandem Hendrickson HAULMAAX (HMX) 400 40K. 54 in. axle spacing. With shocks and 17.5 in. saddle height. Unladen Height: 11.6 in. Laden Height: 10.5 in.	(\$361)	311#
<ul style="list-style-type: none">* Advertised axle spacing for this rear suspension is a nominal value. Actual spacing may be up to two inches greater than noted. This is important in situations where the body is likely to be pre-built before the chassis is delivered. Tire to body or bracket to body interference may be encountered. Communicate clear space requirements on the sales order.* DSP40/P rear axles are not for use with Hendrickson HAS 402, Hendrickson Primaax, or Hendrickson beam-type rear suspensions.* Hendrickson HMX rear suspensions are approved for tank service only when the commodity is water, milk, liquefied gas, or compressed gas.* HMX 400 suspension is limited for use with single pusher axles rated at 13,200 lbs or less, final approved rating of lift axle is subject to creep review.* The body type of 'other' is not available, the manufacturer requires definition of what the vehicle body will be installed.* The Hendrickson HMX rear suspensions are not for use on tractor chassis. Available with tandem rear axles up to 52K capacity. Incompatible with front drive axles, or quantity two inserts on 11-5/8 inch rail material.* When used with 10-5/8 inch rails a HMX suspension requires a frame insert through the rear suspension area, either full or partial.			
44K to 52K			
Kenworth			
3740130	Rear suspension: Tandem Kenworth Airglide 460 46K 54 in. axle spacing. 10.5 in. ride height. Includes air suspension dump valve.	\$256	136#
<ul style="list-style-type: none">* A beam type rear suspension may be a better choice than an air suspension if class D road usage will be encountered.* Air suspensions used on dump trucks, trailer dumps, or with no tilt fifth wheels will require the feature which automatically dumps the air from the suspension when PTO is engaged. This allows the suspension to deflate while hoist is up and helps alleviate any imbalance that can occur with air bags inflated.* Heavy duty air springs (3830152) are required with selection of AG460 rear suspension and one of the following: Canadian registry, class D highway usage, wrecker, construction, logger, or refuse intended services.* Kenworth AG400/AG460 rear suspensions are not for use with auto carrier trailer or vacuum tank* Kenworth air suspensions are not available for use in mixer service.* Kenworth Airglide rear suspensions and Meritor stamped spider rear brakes cannot be converted to super singles tires and wheels in the aftermarket.* Kenworth Airglide rear suspensions are limited in application. Refer to Truck Sales/Product Information/Application Guidelines posted on DealerNet for definition.* Kenworth Airglide rear suspensions can be used with a maximum of one full frame insert.* Kenworth Airglide rear suspensions used in tractor service cannot be specified with a pintle hook, other than the 15K rated PH-30RP41 used for yarding dollies.* Kenworth rear suspension approval guidelines limit the creep rating on AG460 rear suspensions equipped with lift axles to 60K.* No more than two lift axles are permitted with a Kenworth AG460 rear suspension.* The Kenworth AG460 is not appropriate for services of mixer, oil field, refuse packer, or refuse hauler with off-road service.* This rear suspension is for use with axle capacities up to and including 46K.* Tractor units that specify a Kenworth Airglide tandem axle rear suspension must have an end of frame cutoff dimension no longer than 70 inches.			



T880: REAR SUSPENSION

Option	Description	Price	Weight
Tandem			
44K to 52K			
Kenworth			
3740132	Rear suspension: Tandem Kenworth Airglide 460 46K 60 in. axle spacing. 10.5 in. ride height. Includes air suspension dump valve. * A beam type rear suspension may be a better choice than an air suspension if class D road usage will be encountered. * Air suspensions used on dump trucks, trailer dumps, or with no tilt fifth wheels will require the feature which automatically dumps the air from the suspension when PTO is engaged. This allows the suspension to deflate while hoist is up and helps alleviate any imbalance that can occur with air bags inflated. * Heavy duty air springs (3830152) are required with selection of AG460 rear suspension and one of the following: Canadian registry, class D highway usage, wrecker, construction, logger, or refuse intended services. * Kenworth AG400/AG460 rear suspensions are not for use with auto carrier trailer or vacuum tank * Kenworth air suspensions are not available for use in mixer service. * Kenworth Airglide rear suspensions and Meritor stamped spider rear brakes cannot be converted to super singles tires and wheels in the aftermarket. * Kenworth Airglide rear suspensions are limited in application. Refer to Truck Sales/Product Information/Application Guidelines posted on DealerNet for definition. * Kenworth Airglide rear suspensions can be used with a maximum of one full frame insert. * Kenworth Airglide rear suspensions used in tractor service cannot be specified with a pintle hook, other than the 15K rated PH-30RP41 used for yarding dollies. * Kenworth rear suspension approval guidelines limit the creep rating on AG460 rear suspensions equipped with lift axles to 60K. * No more than two lift axles are permitted with a Kenworth AG460 rear suspension. * The Kenworth AG460 is not appropriate for services of mixer, oil field, refuse packer, or refuse hauler with off-road service. * This rear suspension is for use with axle capacities up to and including 46K. * Tractor units that specify a Kenworth Airglide tandem axle rear suspension must have an end of frame cutoff dimension no longer than 70 inches.	\$1,379	264#
Chalmers			
3749201	Rear suspension: Tandem Chalmers 854-46-L 46K. 54 in. axle spacing. Unladen Height: 11.3 in. Laden Height: 8.9 in. Standard restrictor can. * For load types indicative of a high center of gravity Chalmers requires the -HS version of their suspension offering. See DealerNet for complete list of application guidelines. * Tandem rear suspension for use with axles rated up to 52K. * This rear suspension is not suited for body types of tank, booster-axle mixer, self-loading logger, or crane/booms. Chalmers has another version of this suspension for use with high center of gravity applications. See DealerNet for complete list of application guidelines. * This rear suspension is not suited for the trailer type of tank, for use in logging applications, or for use as a drilling derrick. Chalmers has another version of this suspension for use with high center of gravity applications. See DealerNet for complete list of application guidelines. * With cutoff 60" or less customer or body builder must install structural end of frame crossmember with Chalmers or Hendrickson beam rear suspensions. Use code 6679995 for full trucks when the crossmember will be installed by the body builder.	\$2,419	362#



T880: REAR SUSPENSION

Option	Description	Price	Weight
Tandem			
44K to 52K			
Chalmers			
3749203	Rear suspension: Tandem Chalmers 854-46-L-HS 46K. 54 in. axle spacing. High center of gravity application. Unladen Height: 11.3 in. Laden Height: 9.6 in. * For load types indicative of a high center of gravity Chalmers requires the -HS version of their suspension offering. See DealerNet for complete list of application guidelines. * Tandem rear suspension for use with axles rated up to 52K. * With cutoff 60" or less customer or body builder must install structural end of frame crossmember with Chalmers or Hendrickson beam rear suspensions. Use code 6679995 for full trucks when the crossmember will be installed by the body builder.	\$2,419	362#
3749204	Rear suspension: Tandem Chalmers 854-46-H-HS 46K. 54 in. axle spacing. High center of gravity application. Unladen Height: 12.5 in. Laden Height: 10.9 in. * For load types indicative of a high center of gravity Chalmers requires the -HS version of their suspension offering. See DealerNet for complete list of application guidelines. * Tandem rear suspension for use with axles rated up to 52K. * With cutoff 60" or less customer or body builder must install structural end of frame crossmember with Chalmers or Hendrickson beam rear suspensions. Use code 6679995 for full trucks when the crossmember will be installed by the body builder.	\$2,085	362#
3749209	Rear suspension: Tandem Chalmers 854-46-H 46K. 54 in. axle spacing. Unladen Height: 12.5 in. Laden Height: 10.1 in. Standard restrictor can. * For load types indicative of a high center of gravity Chalmers requires the -HS version of their suspension offering. See DealerNet for complete list of application guidelines. * If the specified service is mixer, logger, wrecker, crane then a Chalmers high stability (HS) rear suspension must be used. * Tandem rear suspension for use with axles rated up to 52K. * This rear suspension is not suited for body types of tank, booster-axle mixer, self-loading logger, or crane/booms. Chalmers has another version of this suspension for use with high center of gravity applications. See DealerNet for complete list of application guidelines. * This rear suspension is not suited for the trailer type of tank, for use in logging applications, or for use as a drilling derrick. Chalmers has another version of this suspension for use with high center of gravity applications. See DealerNet for complete list of application guidelines. * With cutoff 60" or less customer or body builder must install structural end of frame crossmember with Chalmers or Hendrickson beam rear suspensions. Use code 6679995 for full trucks when the crossmember will be installed by the body builder.	\$2,085	362#
3749210	Rear suspension: Tandem Chalmers 854-50-H 50K. 54 in. axle spacing. Unladen Height: 12.5 in. Laden Height: 10.1 in. Standard restrictor can. * For load types indicative of a high center of gravity Chalmers requires the -HS version of their suspension offering. See DealerNet for complete list of application guidelines. * If the specified service is mixer, logger, wrecker, crane then a Chalmers high stability (HS) rear suspension must be used. * Tandem rear suspension for use with axles rated up to 52K. * This rear suspension is not suited for body types of tank, booster-axle mixer, self-loading logger, or crane/booms. Chalmers has another version of this suspension for use with high center of gravity applications. See DealerNet for complete list of application guidelines. * This rear suspension is not suited for the trailer type of tank, for use in logging applications, or for use as a drilling derrick. Chalmers has another version of this suspension for use with high center of gravity applications. See DealerNet for complete list of application guidelines. * With cutoff 60" or less customer or body builder must install structural end of frame crossmember with Chalmers or Hendrickson beam rear suspensions. Use code 6679995 for full trucks when the crossmember will be installed by the body builder.	\$3,604	427#



T880: REAR SUSPENSION

Option	Description	Price	Weight
Tandem			
44K to 52K			
Chalmers			
3749214	Rear suspension: Tandem Chalmers 854-46-L-SR 46K. 54 in axle spacing. Soft ride restrictor can. * For load types indicative of a high center of gravity Chalmers requires the -HS version of their suspension offering. See DealerNet for complete list of application guidelines. * Not for use with rear axle capacities over 52K. * This rear suspension is not suited for body types of tank, booster-axle mixer, self-loading logger, or crane/booms. Chalmers has another version of this suspension for use with high center of gravity applications. See DealerNet for complete list of application guidelines. * This rear suspension is not suited for the trailer type of tank, for use in logging applications, or for use as a drilling derrick. Chalmers has another version of this suspension for use with high center of gravity applications. See DealerNet for complete list of application guidelines. * With cutoff 60" or less customer or body builder must install structural end of frame crossmember with Chalmers or Hendrickson beam rear suspensions. Use code 6679995 for full trucks when the crossmember will be installed by the body builder.	\$2,600	362#
3749217	Rear suspension: Tandem Chalmers 854-46-H-SR 46K. 54 in axle spacing. Soft ride restrictor can. * For load types indicative of a high center of gravity Chalmers requires the -HS version of their suspension offering. See DealerNet for complete list of application guidelines. * Not for use with rear axle capacities over 52K. * This rear suspension is not suited for body types of tank, booster-axle mixer, self-loading logger, or crane/booms. Chalmers has another version of this suspension for use with high center of gravity applications. See DealerNet for complete list of application guidelines. * This rear suspension is not suited for the trailer type of tank, for use in logging applications, or for use as a drilling derrick. Chalmers has another version of this suspension for use with high center of gravity applications. See DealerNet for complete list of application guidelines. * With cutoff 60" or less customer or body builder must install structural end of frame crossmember with Chalmers or Hendrickson beam rear suspensions. Use code 6679995 for full trucks when the crossmember will be installed by the body builder.	\$2,605	362#
3749267	Rear suspension: Tandem Chalmers 872-46-H-HS 46K. 72 in. axle spacing. High center of gravity application. Unladen Height: 12.5 in. Laden Height: 11 in. * Chalmers high stability rear suspensions for use with tandem rear axles with capacities under 58K. * For load types indicative of a high center of gravity Chalmers requires the -HS version of their suspension offering. See DealerNet for complete list of application guidelines. * If the specified service is mixer, logger, wrecker, crane then a Chalmers high stability (HS) rear suspension must be used. * With cutoff 60" or less customer or body builder must install structural end of frame crossmember with Chalmers or Hendrickson beam rear suspensions. Use code 6679995 for full trucks when the crossmember will be installed by the body builder.	\$5,273	482#
3749268	Rear suspension: Tandem Chalmers 860-46-H-HS 46K. 60 in. axle spacing. High center of gravity application. Unladen Height: 12.5 in. Laden Height: 10.9 in. * For load types indicative of a high center of gravity Chalmers requires the -HS version of their suspension offering. See DealerNet for complete list of application guidelines. * If the specified service is mixer, logger, wrecker, crane then a Chalmers high stability (HS) rear suspension must be used. * Tandem rear suspension for use with axles rated up to 52K. * With cutoff 60" or less customer or body builder must install structural end of frame crossmember with Chalmers or Hendrickson beam rear suspensions. Use code 6679995 for full trucks when the crossmember will be installed by the body builder.	\$3,062	412#



T880: REAR SUSPENSION

Option	Description	Price	Weight
Tandem			
44K to 52K			
Chalmers			
3749271	Rear suspension: Tandem Chalmers 860-46-H 46K. 60 in. axle spacing. Unladen Height: 12.5 in. Laden Height: 10.1 in. Standard restrictor can. * For load types indicative of a high center of gravity Chalmers requires the -HS version of their suspension offering. See DealerNet for complete list of application guidelines. * This rear suspension is not suited for body types of tank, booster-axle mixer, self-loading logger, or crane/booms. Chalmers has another version of this suspension for use with high center of gravity applications. See DealerNet for complete list of application guidelines. * This rear suspension is not suited for the trailer type of tank, for use in logging applications, or for use as a drilling derrick. Chalmers has another version of this suspension for use with high center of gravity applications. See DealerNet for complete list of application guidelines. * With cutoff 60" or less customer or body builder must install structural end of frame crossmember with Chalmers or Hendrickson beam rear suspensions. Use code 6679995 for full trucks when the crossmember will be installed by the body builder.	\$3,062	412#
3749273	Rear suspension: Tandem Chalmers 854-50-L 50K. 54 in. axle spacing. Unladen Height: 11.3 in. Laden Height: 8.9 in. Standard restrictor can. * For load types indicative of a high center of gravity Chalmers requires the -HS version of their suspension offering. See DealerNet for complete list of application guidelines. * This rear suspension is not suited for body types of tank, booster-axle mixer, self-loading logger, or crane/booms. Chalmers has another version of this suspension for use with high center of gravity applications. See DealerNet for complete list of application guidelines. * This rear suspension is not suited for the trailer type of tank, for use in logging applications, or for use as a drilling derrick. Chalmers has another version of this suspension for use with high center of gravity applications. See DealerNet for complete list of application guidelines. * With cutoff 60" or less customer or body builder must install structural end of frame crossmember with Chalmers or Hendrickson beam rear suspensions. Use code 6679995 for full trucks when the crossmember will be installed by the body builder.	\$4,088	427#
3749278	Rear suspension: Tandem Chalmers 854-50-L-HS 50K. 54 in. axle spacing. High center of gravity application. Unladen Height: 11.3 in. Laden Height: 9.6 in. * For load types indicative of a high center of gravity Chalmers requires the -HS version of their suspension offering. See DealerNet for complete list of application guidelines. * If the specified service is mixer, logger, wrecker, crane then a Chalmers high stability (HS) rear suspension must be used. * With cutoff 60" or less customer or body builder must install structural end of frame crossmember with Chalmers or Hendrickson beam rear suspensions. Use code 6679995 for full trucks when the crossmember will be installed by the body builder.	\$4,088	427#
3749280	Rear suspension: Tandem Chalmers 854-50-H-HS 50K. 54 in. axle spacing. High center of gravity application. Unladen Height: 12.5 in. Laden Height: 10.9 in. * For load types indicative of a high center of gravity Chalmers requires the -HS version of their suspension offering. See DealerNet for complete list of application guidelines. * If the specified service is mixer, logger, wrecker, crane then a Chalmers high stability (HS) rear suspension must be used. * With cutoff 60" or less customer or body builder must install structural end of frame crossmember with Chalmers or Hendrickson beam rear suspensions. Use code 6679995 for full trucks when the crossmember will be installed by the body builder.	\$3,471	427#



T880: REAR SUSPENSION

Option	Description	Price	Weight
Tandem			
44K to 52K			
Chalmers			
3749286	Rear suspension: Tandem Chalmers 854-52-H-HS 52K. 54 in. axle spacing. High center of gravity application. Unladen Height: 12.5 in. Laden Height: 10.9 in. * Chalmers rear suspension for use with tandem rear axles. * For load types indicative of a high center of gravity Chalmers requires the -HS version of their suspension offering. See DealerNet for complete list of application guidelines. * If the specified service is mixer, logger, wrecker, crane then a Chalmers high stability (HS) rear suspension must be used. * With cutoff 60" or less customer or body builder must install structural end of frame crossmember with Chalmers or Hendrickson beam rear suspensions. Use code 6679995 for full trucks when the crossmember will be installed by the body builder.	\$3,465	427#
3749287	Rear suspension: Tandem Chalmers 854-52-L-HS 52K. 54 in. axle spacing. High center of gravity application. Unladen Height: 11.3 in. Laden Height: 9.6 in. * Chalmers rear suspension for use with tandem rear axles. * For load types indicative of a high center of gravity Chalmers requires the -HS version of their suspension offering. See DealerNet for complete list of application guidelines. * If the specified service is mixer, logger, wrecker, crane then a Chalmers high stability (HS) rear suspension must be used. * With cutoff 60" or less customer or body builder must install structural end of frame crossmember with Chalmers or Hendrickson beam rear suspensions. Use code 6679995 for full trucks when the crossmember will be installed by the body builder.	\$4,267	427#
3749305	Rear suspension: Tandem Chalmers 860-52-H 52K. 60 in. axle spacing. Unladen Height: 12.5 in. Laden Height: 10.9 in. Standard restrictor can. * Chalmers rear suspension for use with tandem rear axles. * For load types indicative of a high center of gravity Chalmers requires the -HS version of their suspension offering. See DealerNet for complete list of application guidelines. * This rear suspension is not suited for body types of tank, booster-axle mixer, self-loading logger, or crane/booms. Chalmers has another version of this suspension for use with high center of gravity applications. See DealerNet for complete list of application guidelines. * This rear suspension is not suited for the trailer type of tank, for use in logging applications, or for use as a drilling derrick. Chalmers has another version of this suspension for use with high center of gravity applications. See DealerNet for complete list of application guidelines. * With cutoff 60" or less customer or body builder must install structural end of frame crossmember with Chalmers or Hendrickson beam rear suspensions. Use code 6679995 for full trucks when the crossmember will be installed by the body builder.	\$6,471	460#



T880: REAR SUSPENSION

Option	Description	Price	Weight
Tandem			
44K to 52K			
Hendrickson			
3742020	Rear suspension: Tandem Hendrickson Primaax EX462 46K. Steel crossmember & gussets. 54 in. axle spacing. 10 in. ride height. * Advertised axle spacing for this rear suspension is a nominal value. Actual spacing may be up to two inches greater than noted. This is important in situations where the body is likely to be pre-built before the chassis is delivered. Tire to body or bracket to body interference may be encountered. Communicate clear space requirements on the sales order. * Air disc brakes are not available on 78K rear axle with Primaax rear suspension. * DSP40/P rear axles are not for use with Hendrickson HAS 402, Hendrickson Primaax, or Hendrickson beam-type rear suspensions. * Hendrickson Primaax 46K rear suspensions for use with tandem rear axles capacities up to and including 46K. Not available in services of mixer or oil field rig-up. * Hendrickson Primaax EX 462 rear suspensions are available with select tandem rear axle with capacity under 52K. * Primaax rear suspensions can not be used with air disc brakes when the rear axle capacity is over 46,000 lbs. * Special torque rod code 3832001 is required on PRIMAAX suspensions when air disc brakes are specified. * Two speed rear axles not available with PRIMAAX suspensions. * Ultrarod Plus track rods are required for use in services other than linehaul, regional haul, pick-up and delivery, wrecker, EMT/rescue or when the vehicle will operate outside the U.S.	\$2,311	338#
3742025	Rear suspension: Tandem Hendrickson Primaax EX462 46K. Steel crossmember & gussets. 60 in. axle spacing. 10 in. ride height. * Advertised axle spacing for this rear suspension is a nominal value. Actual spacing may be up to two inches greater than noted. This is important in situations where the body is likely to be pre-built before the chassis is delivered. Tire to body or bracket to body interference may be encountered. Communicate clear space requirements on the sales order. * Air disc brakes are not available on 78K rear axle with Primaax rear suspension. * DSP40/P rear axles are not for use with Hendrickson HAS 402, Hendrickson Primaax, or Hendrickson beam-type rear suspensions. * Hendrickson Primaax 46K rear suspensions for use with tandem rear axles capacities up to and including 46K. Not available in services of mixer or oil field rig-up. * Hendrickson Primaax rear suspensions are available with tandem rear axle capacities under 52K. * Primaax rear suspensions can not be used with air disc brakes when the rear axle capacity is over 46,000 lbs. * Special torque rod code 3832001 is required on PRIMAAX suspensions when air disc brakes are specified. * Two speed rear axles not available with PRIMAAX suspensions. * Ultrarod Plus track rods are required for use in services other than linehaul, regional haul, pick-up and delivery, wrecker, EMT/rescue or when the vehicle will operate outside the U.S.	\$2,311	338#



T880: REAR SUSPENSION

Option	Description	Price	Weight
Tandem			
44K to 52K			
Hendrickson			
3742030	Rear suspension: Tandem Hendrickson Primaax EX462 46K. Steel crossmember & gussets. 72 in. axle spacing. 10 in. ride height. * Advertised axle spacing for this rear suspension is a nominal value. Actual spacing may be up to two inches greater than noted. This is important in situations where the body is likely to be pre-built before the chassis is delivered. Tire to body or bracket to body interference may be encountered. Communicate clear space requirements on the sales order. * Air disc brakes are not available on 78K rear axle with Primaax rear suspension. * DSP40/P rear axles are not for use with Hendrickson HAS 402, Hendrickson Primaax, or Hendrickson beam-type rear suspensions. * Hendrickson Primaax 46K rear suspensions for use with tandem rear axles capacities up to and including 46K. Not available in services of mixer or oil field rig-up. * Hendrickson Primaax EX 462 rear suspensions are available with select tandem rear axle with capacity under 52K. * Primaax rear suspensions can not be used with air disc brakes when the rear axle capacity is over 46,000 lbs. * Special torque rod code 3832001 is required on PRIMAAX suspensions when air disc brakes are specified. * The Primaax tandem rear suspension with 72 inch axle spacing requires an over bogie or full frame insert when used in a tractor application. * The Primaax tandem rear suspension with 72 inch axle spacing requires an under cab to end of frame or full frame insert when a tag axle is specified. * The Primaax tandem rear suspension with 72 inch axle spacing requires an under cab to over bogie or full frame insert when a pusher axle is specified. * Two speed rear axles not available with PRIMAAX suspensions. * Ultrarod Plus track rods are required for use in services other than linehaul, regional haul, pick-up and delivery, wrecker, EMT/rescue or when the vehicle will operate outside the U.S.	\$2,514	338#
3742970	Tandem Hendrickson HAULMAAX (HMX) 460 46K. 54 in. axle spacing. With shocks, track rods, rubber bolster bushings and 16.5 in. saddle height. Unladen Height: 10.6 in. Laden Height: 9.5 in. * Advertised axle spacing for this rear suspension is a nominal value. Actual spacing may be up to two inches greater than noted. This is important in situations where the body is likely to be pre-built before the chassis is delivered. Tire to body or bracket to body interference may be encountered. Communicate clear space requirements on the sales order. * DSP40/P rear axles are not for use with Hendrickson HAS 402, Hendrickson Primaax, or Hendrickson beam-type rear suspensions. * Hendrickson HMX rear suspensions are approved for tank service only when the commodity is water, milk, liquefied gas, or compressed gas. * The body type of 'other' is not available, the manufacturer requires definition of what the vehicle body will be installed. * The Hendrickson HMX rear suspensions are not for use on tractor chassis. Available with tandem rear axles up to 52K capacity. Incompatible with front drive axles, or quantity two inserts on 11-5/8 inch rail material. * When used with 10-5/8 inch rails a HMX suspension requires a frame insert through the rear suspension area, either full or partial. * With cutoff 60" or less customer or body builder must install structural end of frame crossmember with Chalmers or Hendrickson beam rear suspensions. Use code 6679995 for full trucks when the crossmember will be installed by the body builder.	\$658	313#



T880: REAR SUSPENSION

Option	Description	Price	Weight
Tandem			
44K to 52K			
Hendrickson			
3742972	Tandem Hendrickson HAULMAAX (HMX) 460 46K. 54 in. axle spacing. With shocks, track rods, rubber bolster bushings and 17.5 in. saddle height. Unladen Height: 11.6 in. Laden Height: 10.5 in. * Advertised axle spacing for this rear suspension is a nominal value. Actual spacing may be up to two inches greater than noted. This is important in situations where the body is likely to be pre-built before the chassis is delivered. Tire to body or bracket to body interference may be encountered. Communicate clear space requirements on the sales order. * DSP40/P rear axles are not for use with Hendrickson HAS 402, Hendrickson Primaax, or Hendrickson beam-type rear suspensions. * Hendrickson HMX rear suspensions are approved for tank service only when the commodity is water, milk, liquefied gas, or compressed gas. * The body type of 'other' is not available, the manufacturer requires definition of what the vehicle body will be installed. * The Hendrickson HMX rear suspensions are not for use on tractor chassis. Available with tandem rear axles up to 52K capacity. Incompatible with front drive axles, or quantity two inserts on 11-5/8 inch rail material. * When used with 10-5/8 inch rails a HMX suspension requires a frame insert through the rear suspension area, either full or partial. * With cutoff 60" or less customer or body builder must install structural end of frame crossmember with Chalmers or Hendrickson beam rear suspensions. Use code 6679995 for full trucks when the crossmember will be installed by the body builder.	\$831	319#
3742976	Tandem Hendrickson HAULMAAX (HMX) 460 46K. 54 in. axle spacing. With shocks, track rods, rubber bolster bushings and 18.5 in. saddle height. Unladen Height: 12.6 in. Laden Height: 11.5 in. * Advertised axle spacing for this rear suspension is a nominal value. Actual spacing may be up to two inches greater than noted. This is important in situations where the body is likely to be pre-built before the chassis is delivered. Tire to body or bracket to body interference may be encountered. Communicate clear space requirements on the sales order. * DSP40/P rear axles are not for use with Hendrickson HAS 402, Hendrickson Primaax, or Hendrickson beam-type rear suspensions. * Hendrickson HMX rear suspensions are approved for tank service only when the commodity is water, milk, liquefied gas, or compressed gas. * The body type of 'other' is not available, the manufacturer requires definition of what the vehicle body will be installed. * The Hendrickson HMX rear suspensions are not for use on tractor chassis. Available with tandem rear axles up to 52K capacity. Incompatible with front drive axles, or quantity two inserts on 11-5/8 inch rail material. * When used with 10-5/8 inch rails a HMX suspension requires a frame insert through the rear suspension area, either full or partial. * With cutoff 60" or less customer or body builder must install structural end of frame crossmember with Chalmers or Hendrickson beam rear suspensions. Use code 6679995 for full trucks when the crossmember will be installed by the body builder.	\$900	319#



T880: REAR SUSPENSION

Option	Description	Price	Weight
Tandem			
44K to 52K			
Hendrickson			
3742977	Tandem Hendrickson HAULMAAX (HMX) 460 46K. 60 in. axle spacing. With shocks, track rods, rubber bolster bushings and 18.5 in. saddle height. Unladen Height: 12.6 in. Laden Height: 11.5 in. * Advertised axle spacing for this rear suspension is a nominal value. Actual spacing may be up to two inches greater than noted. This is important in situations where the body is likely to be pre-built before the chassis is delivered. Tire to body or bracket to body interference may be encountered. Communicate clear space requirements on the sales order. * DSP40/P rear axles are not for use with Hendrickson HAS 402, Hendrickson Primaax, or Hendrickson beam-type rear suspensions. * Hendrickson HMX rear suspensions are approved for tank service only when the commodity is water, milk, liquefied gas, or compressed gas. * Not available with rear axles rated over 52K. Can be used with a single full frame insert. Not for use with front drive axles. * The body type of 'other' is not available, the manufacturer requires definition of what the vehicle body will be installed. * The Hendrickson HMX rear suspensions are not for use on tractor chassis. Available with tandem rear axles up to 52K capacity. Incompatible with front drive axles, or quantity two inserts on 11-5/8 inch rail material. * When used with 10-5/8 inch rails a HMX suspension requires a frame insert through the rear suspension area, either full or partial. * With cutoff 60" or less customer or body builder must install structural end of frame crossmember with Chalmers or Hendrickson beam rear suspensions. Use code 6679995 for full trucks when the crossmember will be installed by the body builder.	\$1,837	319#
3742992	Rear suspension: Tandem Hendrickson ULTIMAAX 460 46K, 54 in. axle spacing, 17.50 in. saddle height. Includes shock absorbers.	\$3,863	650#
3742994	Rear suspension: Tandem Hendrickson ULTIMAAX 460 46K, 54 in. axle spacing, 18.25 in. saddle height. Includes shock absorbers.	\$3,863	650#
3742996	Rear suspension: Tandem Hendrickson ULTIMAAX 460 46K, 60 in. axle spacing, 17.50 in. saddle height. Includes shock absorbers.	\$4,091	660#
3742998	Rear suspension: Tandem Hendrickson ULTIMAAX 460 46K, 60 in. axle spacing, 18.25 in. saddle height. Includes shock absorbers.	\$4,091	660#
3747455	Rear suspension: Tandem Hendrickson RT463 46K. 52 in. axle spacing. Steel beams & barpin bushing. 6 in. saddle height. Unladen Height: 11.1 in. Laden Height: 10 in. * Advertised axle spacing for this rear suspension is a nominal value. Actual spacing may be up to two inches greater than noted. This is important in situations where the body is likely to be pre-built before the chassis is delivered. Tire to body or bracket to body interference may be encountered. Communicate clear space requirements on the sales order. * DSP40/P rear axles are not for use with Hendrickson HAS 402, Hendrickson Primaax, or Hendrickson beam-type rear suspensions. * Hendrickson RT463 rear suspensions are for use with tandem axles rated up to and including 52K. * The Hendrickson RT463 or RT523 rear suspension requires the addition of transverse track rods when used as a mining hauler. RT/RTE rear suspensions with axle spacing of 60 and 72 inches are standard with track rods. * This rear suspension is available for use only in export operating areas. * YOKES; the combination of SPL170 interaxle, RT463 rear suspension, D46-172 rear axle require the 45 deg yoke.	(\$356)	827#



T880: REAR SUSPENSION

Option	Description	Price	Weight
Tandem			
44K to 52K			
Hendrickson			
3747460	Rear suspension: Tandem Hendrickson RT463 46K. 54 in. axle spacing. Steel beams & barpin bushing. 6 in. saddle height. Unladen Height: 11.1 in. Laden Height: 10 in. * Advertised axle spacing for this rear suspension is a nominal value. Actual spacing may be up to two inches greater than noted. This is important in situations where the body is likely to be pre-built before the chassis is delivered. Tire to body or bracket to body interference may be encountered. Communicate clear space requirements on the sales order. * DSP40/P rear axles are not for use with Hendrickson HAS 402, Hendrickson Primaax, or Hendrickson beam-type rear suspensions. * Hendrickson RT463 rear suspensions are for use with tandem axles rated up to and including 52K. * The Hendrickson RT463 or RT523 rear suspension requires the addition of transverse track rods when used as a mining hauler. RT/RTE rear suspensions with axle spacing of 60 and 72 inches are standard with track rods. * YOKES; the combination of SPL170 interaxle, RT463 rear suspension, D46-172 rear axle require the 45 deg yoke.	(\$233)	825#
3747461	Rear suspension: Tandem Hendrickson RT463 46K. 54 in. axle spacing. Steel beams & barpin bushing. 7.19 in. saddle height. Unladen Height: 12.5 in. Laden Height: 11.2 in. * Advertised axle spacing for this rear suspension is a nominal value. Actual spacing may be up to two inches greater than noted. This is important in situations where the body is likely to be pre-built before the chassis is delivered. Tire to body or bracket to body interference may be encountered. Communicate clear space requirements on the sales order. * DSP40/P rear axles are not for use with Hendrickson HAS 402, Hendrickson Primaax, or Hendrickson beam-type rear suspensions. * Hendrickson RT463 beam suspensions for use with tandem axle capacity up to and including 52K. * The Hendrickson RT463 or RT523 rear suspension requires the addition of transverse track rods when used as a mining hauler. RT/RTE rear suspensions with axle spacing of 60 and 72 inches are standard with track rods. * YOKES; the combination of SPL170 interaxle, RT463 rear suspension, D46-172 rear axle require the 45 deg yoke.	(\$146)	825#
3747462	Rear suspension: Tandem Hendrickson RT463 46K. 54 in. axle spacing. 7.94 in. saddle height. Steel beams & barpin bushing. Unladen Height: 13.3 in. Laden Height: 11.9 in. * Advertised axle spacing for this rear suspension is a nominal value. Actual spacing may be up to two inches greater than noted. This is important in situations where the body is likely to be pre-built before the chassis is delivered. Tire to body or bracket to body interference may be encountered. Communicate clear space requirements on the sales order. * DSP40/P rear axles are not for use with Hendrickson HAS 402, Hendrickson Primaax, or Hendrickson beam-type rear suspensions. * Hendrickson RT463 beam suspensions for use with tandem axle capacity up to and including 52K. * The Hendrickson RT463 or RT523 rear suspension requires the addition of transverse track rods when used as a mining hauler. RT/RTE rear suspensions with axle spacing of 60 and 72 inches are standard with track rods. * YOKES; the combination of SPL170 interaxle, RT463 rear suspension, D46-172 rear axle require the 45 deg yoke.	\$1,096	825#



T880: REAR SUSPENSION

Option	Description	Price	Weight
Tandem			
44K to 52K			
Hendrickson			
3747465	Rear suspension: Tandem Hendrickson RT463 46K. 60 in. axle spacing. 6.0 in. saddle height. Steel beams & barpin bushing. Standard w/ track rods. Unladen Height: 11.1 in. Laden Height: 10 in. * Advertised axle spacing for this rear suspension is a nominal value. Actual spacing may be up to two inches greater than noted. This is important in situations where the body is likely to be pre-built before the chassis is delivered. Tire to body or bracket to body interference may be encountered. Communicate clear space requirements on the sales order. * DSP40/P rear axles are not for use with Hendrickson HAS 402, Hendrickson Primaax, or Hendrickson beam-type rear suspensions. * Hendrickson RT463 beam suspensions for use with tandem axle capacity up to and including 52K. * YOKES; the combination of SPL170 interaxle, RT463 rear suspension, D46-172 rear axle require the 45 deg yoke.	\$200	973#
3747470	Rear suspension: Tandem Hendrickson RTE463 46K. 52 in. axle spacing. 7.19 in. saddle height. Steel beams & barpin bushing. Unladen Height: 11.6 in. Laden Height: 10.5 in. * Advertised axle spacing for this rear suspension is a nominal value. Actual spacing may be up to two inches greater than noted. This is important in situations where the body is likely to be pre-built before the chassis is delivered. Tire to body or bracket to body interference may be encountered. Communicate clear space requirements on the sales order. * DSP40/P rear axles are not for use with Hendrickson HAS 402, Hendrickson Primaax, or Hendrickson beam-type rear suspensions. * The Hendrickson RT463 or RT523 rear suspension requires the addition of transverse track rods when used as a mining hauler. RT/RTE rear suspensions with axle spacing of 60 and 72 inches are standard with track rods. * This rear suspension is available for use only in export operating areas.	(\$79)	888#
3752020	Rear suspension: Tandem Hendrickson Primaax EX522 52K. Steel crossmember & gussets. 54 in. axle spacing. 10 in. ride height. * 52K Hendrickson Primaax tandem rear suspension is not for use with rear axle capacities over 52K. Cannot be used for mixer or oil field rig up. * Advertised axle spacing for this rear suspension is a nominal value. Actual spacing may be up to two inches greater than noted. This is important in situations where the body is likely to be pre-built before the chassis is delivered. Tire to body or bracket to body interference may be encountered. Communicate clear space requirements on the sales order. * Primaax rear suspensions can not be used with air disc brakes when the rear axle capacity is over 46,000 lbs. * Special torque rod code 3832001 is required on PRIMAAX suspensions when air disc brakes are specified. * Two speed rear axles not available with PRIMAAX suspensions.	\$3,064	567#
3752992	Rear suspension: Tandem Hendrickson ULTIMAAX 520 52K, 54 in. axle spacing, 17.50 in. saddle height. Includes shock absorbers.	\$4,712	650#
3752994	Rear suspension: Tandem Hendrickson ULTIMAAX 520 52K, 54 in. axle spacing, 18.25 in. saddle height. Includes shock absorbers.	\$4,856	650#
3752996	Rear suspension: Tandem Hendrickson ULTIMAAX 520 52K, 60 in. axle spacing, 17.50 in. saddle height. Includes shock absorbers.	\$4,912	660#
3752998	Rear suspension: Tandem Hendrickson ULTIMAAX 520 52K, 60 in. axle spacing, 18.25 in. saddle height. Includes shock absorbers.	\$5,055	660#



T880: REAR SUSPENSION

Option	Description	Price	Weight
Tandem			
44K to 52K			
Hendrickson			
3757459	Rear suspension: Tandem Hendrickson RT523 52K. 54 in. axle spacing. 6.0 in. saddle height & barpin bushing & bronze center bushing. Unladen Height: 11 in. Laden Height: 9.9 in. * Advertised axle spacing for this rear suspension is a nominal value. Actual spacing may be up to two inches greater than noted. This is important in situations where the body is likely to be pre-built before the chassis is delivered. Tire to body or bracket to body interference may be encountered. Communicate clear space requirements on the sales order. * DSP40/P rear axles are not for use with Hendrickson HAS 402, Hendrickson Primaax, or Hendrickson beam-type rear suspensions. * Incompatible with Sisu FR2P, Meritor RT70-380, and Axle Tech SPRC rear axles. * The Hendrickson RT463 or RT523 rear suspension requires the addition of transverse track rods when used as a mining hauler. RT/RTE rear suspensions with axle spacing of 60 and 72 inches are standard with track rods. * The Hendrickson RT523 rear suspension utilizes rubber center bushings when transverse track rods are coded.	\$780	1,035#
3757460	Rear suspension: Tandem Hendrickson RT523 52K. 54 in. axle spacing. 7.19 in. saddle height & barpin bushing & bronze center bushing. Unladen Height: 12.2 in. Laden Height: 11.1 in. * Advertised axle spacing for this rear suspension is a nominal value. Actual spacing may be up to two inches greater than noted. This is important in situations where the body is likely to be pre-built before the chassis is delivered. Tire to body or bracket to body interference may be encountered. Communicate clear space requirements on the sales order. * DSP40/P rear axles are not for use with Hendrickson HAS 402, Hendrickson Primaax, or Hendrickson beam-type rear suspensions. * Incompatible with Sisu FR2P, Meritor RT70-380, and Axle Tech SPRC rear axles. * The Hendrickson RT463 or RT523 rear suspension requires the addition of transverse track rods when used as a mining hauler. RT/RTE rear suspensions with axle spacing of 60 and 72 inches are standard with track rods. * The Hendrickson RT523 rear suspension utilizes rubber center bushings when transverse track rods are coded.	\$1,976	1,035#
3757461	Rear suspension: Tandem Hendrickson RT523 52K. 54 in. axle spacing. 11 in. saddle height & barpin bushing & bronze center bushing. Unladen Height: 16 in. Laden Height: 14.9 in. * Advertised axle spacing for this rear suspension is a nominal value. Actual spacing may be up to two inches greater than noted. This is important in situations where the body is likely to be pre-built before the chassis is delivered. Tire to body or bracket to body interference may be encountered. Communicate clear space requirements on the sales order. * DSP40/P rear axles are not for use with Hendrickson HAS 402, Hendrickson Primaax, or Hendrickson beam-type rear suspensions. * Incompatible with Sisu FR2P, Meritor RT70-380, and Axle Tech SPRC rear axles. * The Hendrickson RT463 or RT523 rear suspension requires the addition of transverse track rods when used as a mining hauler. RT/RTE rear suspensions with axle spacing of 60 and 72 inches are standard with track rods. * The Hendrickson RT523 rear suspension utilizes rubber center bushings when transverse track rods are coded.	\$1,927	1,035#



T880: REAR SUSPENSION

Option	Description	Price	Weight
Tandem			
44K to 52K			
Neway			
3744150	Rear suspension: Tandem Neway ADZ246 46K. 54 in. axle spacing. Air suspension w/ 10 in. ride height. Includes air suspension dump valve, single leveling valve & cast brake spiders. * Advertised axle spacing for this rear suspension is a nominal value. Actual spacing may be up to two inches greater than noted. This is important in situations where the body is likely to be pre-built before the chassis is delivered. Tire to body or bracket to body interference may be encountered. Communicate clear space requirements on the sales order. * ADZ suspensions with 10 inch ride height are not available with Dana DT463 or DT521 axles or Meritor RT52-185 ,RT52-380 or RZ-XX-188 series axles. Use 12 inch ride height instead. * Air suspensions used on dump trucks, trailer dumps, or with no tilt fifth wheels will require the feature which automatically dumps the air from the suspension when PTO is engaged. This allows the suspension to deflate while hoist is up and helps alleviate any imbalance that can occur with air bags inflated. * Air suspensions, with the exception of Hendrickson PRIMAAX 3752027, are not available for use in mixer service. * Dual leveling valves required on Single or Tandem ADZ suspensions with the following intended services: Logger w/ full truck, snowplow, mining hauler, mining serv w/ full truck, refuse hauler, oil field rig move, fire truck, construction. OR with the following body types: Roll-on/roll-off, end dump, tank. * Meritor stamped spiders are not available on Neway ADZ suspension, which requires cast spiders. * Neway ADZ suspension combined with Accuride 9" steel wheels are not compatible with any 315/80R22.5 tire. * Neway ADZ suspensions are not compatible with 12R24, 14R20, 14R24, or 14R25 tires. * Not available with Sisu axles. * Steel wheels with Michelin XDN2 GRIP 315/80R22.5 tires or Goodyear G289 315/80R22.5 tires are not available with Neway ADZ suspension. * Tandem rear suspension for use with axles rated up to 52K. * This component requires a long lead-time. Refer to the long lead-time report for potential delivery date availability.	\$3,008	362#



T880: REAR SUSPENSION

Option	Description	Price	Weight
Tandem			
44K to 52K			
Neway			
3744152	Rear suspension: Tandem Neway ADZ246 46K. 60 in. axle spacing. Air suspension w/ 10 in. ride height. Includes air suspension dump valve, single leveling valve & cast brake spiders. * Advertised axle spacing for this rear suspension is a nominal value. Actual spacing may be up to two inches greater than noted. This is important in situations where the body is likely to be pre-built before the chassis is delivered. Tire to body or bracket to body interference may be encountered. Communicate clear space requirements on the sales order. * ADZ suspensions with 10 inch ride height are not available with Dana DT463 or DT521 axles or Meritor RT52-185 ,RT52-380 or RZ-XX-188 series axles. Use 12 inch ride height instead. * Air suspensions used on dump trucks, trailer dumps, or with no tilt fifth wheels will require the feature which automatically dumps the air from the suspension when PTO is engaged. This allows the suspension to deflate while hoist is up and helps alleviate any imbalance that can occur with air bags inflated. * Air suspensions, with the exception of Hendrickson PRIMAAX 3752027, are not available for use in mixer service. * Dual leveling valves required on Single or Tandem ADZ suspensions with the following intended services: Logger w/ full truck, snowplow, mining hauler, mining serv w/ full truck, refuse hauler, oil field rig move, fire truck, construction. OR with the following body types: Roll-on/roll-off, end dump, tank. * Meritor stamped spiders are not available on Neway ADZ suspension, which requires cast spiders. * Neway ADZ suspension combined with Accuride 9" steel wheels are not compatible with any 315/80R22.5 tire. * Neway ADZ suspensions are not compatible with 12R24, 14R20, 14R24, or 14R25 tires. * Not available with Sisu axles. * Steel wheels with Michelin XDN2 GRIP 315/80R22.5 tires or Goodyear G289 315/80R22.5 tires are not available with Neway ADZ suspension. * Tandem rear suspension for use with axles rated up to 52K. * This component requires a long lead-time. Refer to the long lead-time report for potential delivery date availability.	\$3,008	362#
3744154	Rear suspension: Tandem Neway ADZ246 46K. 72 in. axle spacing. Air suspension w/ 10 in. ride height. Includes air suspension dump valve, single leveling valve and cast brake spiders. * ADZ suspensions with 10 inch ride height are not available with Dana DT463 or DT521 axles or Meritor RT52-185 ,RT52-380 or RZ-XX-188 series axles. Use 12 inch ride height instead. * Not available with Sisu axles. * Tandem rear suspension for use with axles rated up to 52K.	\$3,311	417#
3744156	Rear suspension: Tandem Neway ADZ246 46K. 54 in. axle spacing. Air suspension w/ 12 in. ride height. Includes air suspension dump valve, single leveling valve & cast brake spiders. * Not available with Sisu axles. * Tandem rear suspension for use with axles rated up to 52K.	\$4,729	495#



T880: REAR SUSPENSION

Option	Description	Price	Weight
Tandem			
44K to 52K			
Neway			
3754107	Rear suspension: Tandem Neway AD252 52K. 54 in. axle spacing. Air suspension w/ 10 in. ride height, barpin bushing & dual leveling valves. Includes air suspension dump valve. * Advertised axle spacing for this rear suspension is a nominal value. Actual spacing may be up to two inches greater than noted. This is important in situations where the body is likely to be pre-built before the chassis is delivered. Tire to body or bracket to body interference may be encountered. Communicate clear space requirements on the sales order. * Air suspensions used on dump trucks, trailer dumps, or with no tilt fifth wheels will require the feature which automatically dumps the air from the suspension when PTO is engaged. This allows the suspension to deflate while hoist is up and helps alleviate any imbalance that can occur with air bags inflated. * Air suspensions, with the exception of Hendrickson PRIMAAX 3752027, are not available for use in mixer service. * Fabricated torque rod brackets replacing the standard cast brackets are for use on Neway AD252 rear suspensions with a Sisu axle rated at 58,000 lbs or greater. * Neway AD252 rear suspensions are only available with SISU rear axles. * Neway AD390 rear suspension requires high output spring brakes when used with drum brakes on axles other than Sisu. Sisu rear axles utilize a spring brake that is acceptable for use with this suspension. This doesn't apply to K500. * Neway rear suspension for use with axles rated up to 52K or for use with Sisu 58K axles. * This component requires a long lead-time. Refer to the long lead-time report for potential delivery date availability.	\$5,845	682#
3754113	Rear suspension: Tandem Neway AD252 52K. 60 in. axle spacing. Air suspension w/ 10 in. ride height, barpin bushing & dual leveling valves. Includes air suspension dump valve. * Advertised axle spacing for this rear suspension is a nominal value. Actual spacing may be up to two inches greater than noted. This is important in situations where the body is likely to be pre-built before the chassis is delivered. Tire to body or bracket to body interference may be encountered. Communicate clear space requirements on the sales order. * Air suspensions used on dump trucks, trailer dumps, or with no tilt fifth wheels will require the feature which automatically dumps the air from the suspension when PTO is engaged. This allows the suspension to deflate while hoist is up and helps alleviate any imbalance that can occur with air bags inflated. * Air suspensions, with the exception of Hendrickson PRIMAAX 3752027, are not available for use in mixer service. * Fabricated torque rod brackets replacing the standard cast brackets are for use on Neway AD252 rear suspensions with a Sisu axle rated at 58,000 lbs or greater. * Neway AD252 rear suspensions are only available with SISU rear axles. * Neway AD390 rear suspension requires high output spring brakes when used with drum brakes on axles other than Sisu. Sisu rear axles utilize a spring brake that is acceptable for use with this suspension. This doesn't apply to K500. * Neway rear suspension for use with axles rated up to 52K or for use with Sisu 58K axles. * This component requires a long lead-time. Refer to the long lead-time report for potential delivery date availability.	\$5,845	682#



T880: REAR SUSPENSION

Option	Description	Price	Weight
Tandem			
44K to 52K			
Neway			
3754150	Rear suspension: Tandem Neway ADZ252 52K. 54 in. axle spacing. Air suspension w/ 10 in. ride height. Includes air suspension dump valve, single leveling valve & cast brake spiders. * Advertised axle spacing for this rear suspension is a nominal value. Actual spacing may be up to two inches greater than noted. This is important in situations where the body is likely to be pre-built before the chassis is delivered. Tire to body or bracket to body interference may be encountered. Communicate clear space requirements on the sales order. * ADZ suspensions with 10 inch ride height are not available with Dana DT463 or DT521 axles or Meritor RT52-185 ,RT52-380 or RZ-XX-188 series axles. Use 12 inch ride height instead. * Air suspensions used on dump trucks, trailer dumps, or with no tilt fifth wheels will require the feature which automatically dumps the air from the suspension when PTO is engaged. This allows the suspension to deflate while hoist is up and helps alleviate any imbalance that can occur with air bags inflated. * Air suspensions, with the exception of Hendrickson PRIMAAX 3752027, are not available for use in mixer service. * Dual leveling valves required on Single or Tandem ADZ suspensions with the following intended services: Logger w/ full truck, snowplow, mining hauler, mining serv w/ full truck, refuse hauler, oil field rig move, fire truck, construction. OR with the following body types: Roll-on/roll-off, end dump, tank. * Neway ADZ suspension combined with Accuride 9" steel wheels are not compatible with any 315/80R22.5 tire. * Neway ADZ suspensions are not compatible with 12R24, 14R20, 14R24, or 14R25 tires. * Neway rear suspension for use with axles rated up to 52K. * Steel wheels with Michelin XDN2 GRIP 315/80R22.5 tires or Goodyear G289 315/80R22.5 tires are not available with Neway ADZ suspension. * This component requires a long lead-time. Refer to the long lead-time report for potential delivery date availability.	\$5,523	437#
3754152	Rear suspension: Tandem Neway ADZ252 52K. 60 in. axle spacing. Air suspension w/ 10 in. ride height. Includes air suspension dump valve, single leveling valve & cast brake spiders. * Advertised axle spacing for this rear suspension is a nominal value. Actual spacing may be up to two inches greater than noted. This is important in situations where the body is likely to be pre-built before the chassis is delivered. Tire to body or bracket to body interference may be encountered. Communicate clear space requirements on the sales order. * ADZ suspensions with 10 inch ride height are not available with Dana DT463 or DT521 axles or Meritor RT52-185 ,RT52-380 or RZ-XX-188 series axles. Use 12 inch ride height instead. * Air suspensions used on dump trucks, trailer dumps, or with no tilt fifth wheels will require the feature which automatically dumps the air from the suspension when PTO is engaged. This allows the suspension to deflate while hoist is up and helps alleviate any imbalance that can occur with air bags inflated. * Air suspensions, with the exception of Hendrickson PRIMAAX 3752027, are not available for use in mixer service. * Dual leveling valves required on Single or Tandem ADZ suspensions with the following intended services: Logger w/ full truck, snowplow, mining hauler, mining serv w/ full truck, refuse hauler, oil field rig move, fire truck, construction. OR with the following body types: Roll-on/roll-off, end dump, tank. * Neway ADZ suspension combined with Accuride 9" steel wheels are not compatible with any 315/80R22.5 tire. * Neway ADZ suspensions are not compatible with 12R24, 14R20, 14R24, or 14R25 tires. * Neway rear suspension for use with axles rated up to 52K. * Steel wheels with Michelin XDN2 GRIP 315/80R22.5 tires or Goodyear G289 315/80R22.5 tires are not available with Neway ADZ suspension. * This component requires a long lead-time. Refer to the long lead-time report for potential delivery date availability.	\$5,531	437#



T880: REAR SUSPENSION

Option	Description	Price	Weight
Tandem			
44K to 52K			
Neway			
3754153	Rear suspension: Tandem Neway ADZ252 52K. 54 in. axle spacing. Air suspension w/ 12 in. ride height & single leveling valve. Includes air suspension dump valve. * Dual leveling valves required on Single or Tandem ADZ suspensions with the following intended services: Logger w/ full truck, snowplow, mining hauler, mining serv w/ full truck, refuse hauler, oil field rig move, fire truck, construction. OR with the following body types: Roll-on/roll-off, end dump, tank. * Neway ADZ suspension combined with Accuride 9" steel wheels are not compatible with any 315/80R22.5 tire. * Neway ADZ suspensions are not compatible with 12R24, 14R20, 14R24, or 14R25 tires. * Neway rear suspension for use with axles rated up to 52K. * Steel wheels with Michelin XDN2 GRIP 315/80R22.5 tires or Goodyear G289 315/80R22.5 tires are not available with Neway ADZ suspension. * This component requires a long lead-time. Refer to the long lead-time report for potential delivery date availability.	\$6,487	528#
3754154	Rear suspension: Tandem Neway ADZ252 52K. 60 in. axle spacing. Air suspension w/ 12 in. ride height & single leveling valve. Includes air suspension dump valve. * Dual leveling valves required on Single or Tandem ADZ suspensions with the following intended services: Logger w/ full truck, snowplow, mining hauler, mining serv w/ full truck, refuse hauler, oil field rig move, fire truck, construction. OR with the following body types: Roll-on/roll-off, end dump, tank. * Neway ADZ suspension combined with Accuride 9" steel wheels are not compatible with any 315/80R22.5 tire. * Neway ADZ suspensions are not compatible with 12R24, 14R20, 14R24, or 14R25 tires. * Neway rear suspension for use with axles rated up to 52K. * Steel wheels with Michelin XDN2 GRIP 315/80R22.5 tires or Goodyear G289 315/80R22.5 tires are not available with Neway ADZ suspension. * This component requires a long lead-time. Refer to the long lead-time report for potential delivery date availability.	\$6,487	528#
56K & Over			
Chalmers			
3769259	Rear suspension: Tandem Chalmers 860-65-XL 65K. 60 in. axle spacing. Unladen Height: 15.2 in. Laden Height: 13 in. Standard restrictor can. * This Chalmers 860 extra low rear suspension is for use with Meritor RT58-185 or Sisu rear axles only.	\$20,991	1,267#
3769260	Rear suspension: Tandem Chalmers 860-65-XL 65K. 60 in. axle spacing. Unladen Height: 13.2 in. Laden Height: 11 in. Standard restrictor can. * Rear suspension for tandem rear axles with capacity of 58K or greater. * This Chalmers 860 extra low rear suspension is only for use with Dana D60-190 rear axle. * Tube-type tires are only available on the 65K version of Chalmers rear suspension when used in combination with a wide track rear axle. * With cutoff 60" or less customer or body builder must install structural end of frame crossmember with Chalmers or Hendrickson beam rear suspensions. Use code 6679995 for full trucks when the crossmember will be installed by the body builder.	\$21,509	1,167#



T880: REAR SUSPENSION

Option	Description	Price	Weight
Tandem			
56K & Over			
Hendrickson			
3762360	Rear suspension: Tandem Hendrickson R650 65K. 60 in. axle spacing w/19 in. saddle height. Unladen Height: 10.6 in. Laden Height: 10.6 in. Outboard mount axle stops. Heavy-duty spring. Includes rubber trunnion & end bushings. * Advertised axle spacing for this rear suspension is a nominal value. Actual spacing may be up to two inches greater than noted. This is important in situations where the body is likely to be pre-built before the chassis is delivered. Tire to body or bracket to body interference may be encountered. Communicate clear space requirements on the sales order. * Rear suspension for tandem rear axles with capacity of 58K or greater.	\$23,104	1,359#
3762468	Rear suspension: Tandem Hendrickson RT650 65K. 56 in. axle spacing w/7.12 in. saddle height. Unladen Height: 12.4 in. Laden Height: 11.4 in. Heavy-duty spring, flame hardened hanger. Includes rubber trunnion & end bushings. * Advertised axle spacing for this rear suspension is a nominal value. Actual spacing may be up to two inches greater than noted. This is important in situations where the body is likely to be pre-built before the chassis is delivered. Tire to body or bracket to body interference may be encountered. Communicate clear space requirements on the sales order. * Rear suspension for tandem rear axles with capacity of 58K or greater.	\$10,105	1,712#
3762470	Rear suspension: Tandem Hendrickson RT650 65K. 60 in. axle spacing w/9.38 in. saddle height. Unladen Height: 13.9 in. Laden Height: 12.9 in. Heavy-duty spring. Includes rubber trunnion & end bushings. * Advertised axle spacing for this rear suspension is a nominal value. Actual spacing may be up to two inches greater than noted. This is important in situations where the body is likely to be pre-built before the chassis is delivered. Tire to body or bracket to body interference may be encountered. Communicate clear space requirements on the sales order. * Rear suspension for tandem rear axles with capacity of 58K or greater.	\$12,985	1,825#
3762472	Rear suspension: Tandem Hendrickson RT650 65K. 60 in. axle spacing w/7.12 in. saddle height. Unladen Height: 12.4 in. Laden Height: 11.4 in. Heavy-duty spring. Includes rubber trunnion & end bushings. * Advertised axle spacing for this rear suspension is a nominal value. Actual spacing may be up to two inches greater than noted. This is important in situations where the body is likely to be pre-built before the chassis is delivered. Tire to body or bracket to body interference may be encountered. Communicate clear space requirements on the sales order. * Rear suspension for tandem rear axles with capacity of 58K or greater.	\$10,928	1,825#
3762506	Rear suspension: Tandem Hendrickson RS650 65K. 60 in. axle spacing w/15 in. saddle height. Unladen Height: 11.3 in. Laden Height: 10.4 in. Includes rubber trunnion & end bushings. * Advertised axle spacing for this rear suspension is a nominal value. Actual spacing may be up to two inches greater than noted. This is important in situations where the body is likely to be pre-built before the chassis is delivered. Tire to body or bracket to body interference may be encountered. Communicate clear space requirements on the sales order. * Hendrickson requires either track rods or bronze center bushings with all RS rear suspension installations. * Rear suspension for tandem rear axles with capacity of 58K or greater. * The Hendrickson HD high articulation kit 3832164 is required on the RS650 rear suspension when Severe Service is coded.	\$22,851	2,519#



T880: REAR SUSPENSION

Option	Description	Price	Weight
Tridem			
69K & Under			
3740170	Rear suspension: Tridem Kenworth Airglide 690 69K 54 in. axle spacing. Air suspension w/10.5 in. ride height. Includes air suspension dump valve. * A full spec review will be required if the road conditions include more than 9% class C or 2% class D usage. * Air suspensions used on dump trucks, trailer dumps, or with no tilt fifth wheels will require the feature which automatically dumps the air from the suspension when PTO is engaged. This allows the suspension to deflate while hoist is up and helps alleviate any imbalance that can occur with air bags inflated. * Double frame inserts on 11-5/8 inch rails are prohibited. * Heavy duty air springs are required with selection of AG690 rear suspension and one of the following: Canadian registry, class D highway usage, or wrecker, construction, logger, or refuse intended services. * Kenworth air suspensions are not available for use in mixer service. * Kenworth Airglide rear suspensions and Meritor stamped spider rear brakes cannot be converted to super singles tires and wheels in the aftermarket. * Kenworth Airglide rear suspensions are limited in application. Refer to Truck Sales/Product Information/Application Guidelines posted on DealerNet for definition. * Kenworth Airglide rear suspensions used in tractor service cannot be specified with a pintle hook, other than the 15K rated PH-30RP41 used for yarding dollies. * Optional dual air suspension leveling valves are not available on Kenworth AG380, Kenworth AG400L, or Hendrickson HAS. This is not an option for Neway ADZ tridem, Kenworth AG690 or Primaax tridem suspensions which are standard with dual valves. * The Airglide 690 suspension is not available with Dana T78-190P or Meritor RZ-XX-188P rear axles. * The tridem Airglide rear suspension can be used with up to one lift axle. * Tractor units that specify a Kenworth Airglide tridem axle rear suspension must have an end of frame cutoff dimension no longer than 120 inches.	\$6,019	719#
3750030	Rear suspension: Tridem Neway ADZ369 53K. 54 in. axle spacing. Air suspension w/10 in. ride height w/ dual leveling valves. Includes air suspension dump valve & cast brake spiders.	\$9,662	949#
3750034	Rear suspension: Tridem Neway ADZ369 53K. 60 in. axle spacing. Air suspension w/12 in. ride height w/ dual leveling valves. Includes air suspension dump valve & cast brake spiders.	\$11,685	1,149#
3752027	Rear suspension: Tridem Hendrickson Primaax EX692 53K. 54 in. axle spacing. Air suspension w/10 in. ride height. Steel crossmembers and gussets. Includes air suspension dump valve.	\$10,235	910#



T880: REAR SUSPENSION

Option	Description	Price	Weight
Tridem			
69K & Under			
3760030	Rear suspension: Tridem Neway ADZ369 69K. 54 in. axle spacing. Air suspension w/10 in. ride height w/ dual leveling valves. Includes air suspension dump valve & cast brake spiders. * Advertised axle spacing for this rear suspension is a nominal value. Actual spacing may be up to two inches greater than noted. This is important in situations where the body is likely to be pre-built before the chassis is delivered. Tire to body or bracket to body interference may be encountered. Communicate clear space requirements on the sales order. * ADZ suspensions with 10 inch ride height are not available with Dana DT463 or DT521 axles or Meritor RT52-185 ,RT52-380 or RZ-XX-188 series axles. Use 12 inch ride height instead. * Air suspensions used on dump trucks, trailer dumps, or with no tilt fifth wheels will require the feature which automatically dumps the air from the suspension when PTO is engaged. This allows the suspension to deflate while hoist is up and helps alleviate any imbalance that can occur with air bags inflated. * Air suspensions, with the exception of Hendrickson PRIMAAX 3752027, are not available for use in mixer service. * Meritor stamped spiders are not available on Neway ADZ suspension, which requires cast spiders. * Neway ADZ suspension combined with Accuride 9" steel wheels are not compatible with any 315/80R22.5 tire. * Neway ADZ suspensions are not compatible with 12R24, 14R20, 14R24, or 14R25 tires. * Steel wheels with Michelin XDN2 GRIP 315/80R22.5 tires or Goodyear G289 315/80R22.5 tires are not available with Neway ADZ suspension. * This component requires a long lead-time. Refer to the long lead-time report for potential delivery date availability.	\$9,662	949#
3760032	Rear suspension: Tridem Neway ADZ369 69K. 54 in. axle spacing. Air suspension w/12 in. ride height w/ dual leveling valves. Includes air suspension dump valve & cast brake spiders. * Advertised axle spacing for this rear suspension is a nominal value. Actual spacing may be up to two inches greater than noted. This is important in situations where the body is likely to be pre-built before the chassis is delivered. Tire to body or bracket to body interference may be encountered. Communicate clear space requirements on the sales order. * Air suspensions used on dump trucks, trailer dumps, or with no tilt fifth wheels will require the feature which automatically dumps the air from the suspension when PTO is engaged. This allows the suspension to deflate while hoist is up and helps alleviate any imbalance that can occur with air bags inflated. * Air suspensions, with the exception of Hendrickson PRIMAAX 3752027, are not available for use in mixer service. * Meritor stamped spiders are not available on Neway ADZ suspension, which requires cast spiders. * Neway ADZ suspension combined with Accuride 9" steel wheels are not compatible with any 315/80R22.5 tire. * Neway ADZ suspensions are not compatible with 12R24, 14R20, 14R24, or 14R25 tires. * Not available with Sisu axles. * Steel wheels with Michelin XDN2 GRIP 315/80R22.5 tires or Goodyear G289 315/80R22.5 tires are not available with Neway ADZ suspension. * This component requires a long lead-time. Refer to the long lead-time report for potential delivery date availability.	\$11,685	1,149#



T880: REAR SUSPENSION

Option	Description	Price	Weight
Tridem			
69K & Under			
3760034	Rear suspension: Tridem Neway ADZ369 69K. 60 in. axle spacing. Air suspension w/12 in. ride height w/ dual leveling valves. Includes air suspension dump valve & cast brake spiders. * Advertised axle spacing for this rear suspension is a nominal value. Actual spacing may be up to two inches greater than noted. This is important in situations where the body is likely to be pre-built before the chassis is delivered. Tire to body or bracket to body interference may be encountered. Communicate clear space requirements on the sales order. * Air suspensions used on dump trucks, trailer dumps, or with no tilt fifth wheels will require the feature which automatically dumps the air from the suspension when PTO is engaged. This allows the suspension to deflate while hoist is up and helps alleviate any imbalance that can occur with air bags inflated. * Air suspensions, with the exception of Hendrickson PRIMAAX 3752027, are not available for use in mixer service. * Meritor stamped spiders are not available on Neway ADZ suspension, which requires cast spiders. * Neway ADZ suspension combined with Accuride 9" steel wheels are not compatible with any 315/80R22.5 tire. * Neway ADZ suspensions are not compatible with 12R24, 14R20, 14R24, or 14R25 tires. * Not available with Sisu axles. * Steel wheels with Michelin XDN2 GRIP 315/80R22.5 tires or Goodyear G289 315/80R22.5 tires are not available with Neway ADZ suspension. * This component requires a long lead-time. Refer to the long lead-time report for potential delivery date availability.	\$11,685	1,149#
3762020	Rear suspension: Tridem Hendrickson Primaax EX692 69K. 54 in. axle spacing. Air suspension w/10 in. ride height. Steel crossmembers and gussets. Includes air suspension dump valve. * Advertised axle spacing for this rear suspension is a nominal value. Actual spacing may be up to two inches greater than noted. This is important in situations where the body is likely to be pre-built before the chassis is delivered. Tire to body or bracket to body interference may be encountered. Communicate clear space requirements on the sales order. * Air disc brakes are not available on 78K rear axle with Primaax rear suspension. * Air suspensions, with the exception of Hendrickson PRIMAAX 3752027, are not available for use in mixer service. * Cannot be used with mixer or oil field rig-up. * DSP40/P rear axles are not for use with Hendrickson HAS 402, Hendrickson Primaax, or Hendrickson beam-type rear suspensions. * Optional dual air suspension leveling valves are not available on Kenworth AG380, Kenworth AG400L, or Hendrickson HAS. This is not an option for Neway ADZ tridem, Kenworth AG690 or Primaax tridem suspensions which are standard with dual valves. * PRIMAAX EX rear suspensions can be used with air disc brakes only with rear axle capacity below 78,000 lbs. * Ultrarod Plus track rods are required for use in services other than linehaul, regional haul, pick-up and delivery, wrecker, or EMT/rescue when the vehicle will operate outside the U.S.	\$10,235	910#



T880: REAR SUSPENSION

Option	Description	Price	Weight
Tridem			
70K & Over			
3760036	Rear suspension: Tridem Neway ADZ378 78K. 54 in. axle spacing. Air suspension w/10 in. ride height w/ dual leveling valves. Includes air suspension dump valve & cast brake spiders. * Advertised axle spacing for this rear suspension is a nominal value. Actual spacing may be up to two inches greater than noted. This is important in situations where the body is likely to be pre-built before the chassis is delivered. Tire to body or bracket to body interference may be encountered. Communicate clear space requirements on the sales order. * ADZ suspensions with 10 inch ride height are not available with Dana DT463 or DT521 axles or Meritor RT52-185 ,RT52-380 or RZ-XX-188 series axles. Use 12 inch ride height instead. * Air suspensions used on dump trucks, trailer dumps, or with no tilt fifth wheels will require the feature which automatically dumps the air from the suspension when PTO is engaged. This allows the suspension to deflate while hoist is up and helps alleviate any imbalance that can occur with air bags inflated. * Air suspensions, with the exception of Hendrickson PRIMAAX 3752027, are not available for use in mixer service. * Meritor stamped spiders are not available on Neway ADZ suspension, which requires cast spiders. * Neway ADZ suspension combined with Accuride 9" steel wheels are not compatible with any 315/80R22.5 tire. * Neway ADZ suspensions are not compatible with 12R24, 14R20, 14R24, or 14R25 tires. * Steel wheels with Michelin XDN2 GRIP 315/80R22.5 tires or Goodyear G289 315/80R22.5 tires are not available with Neway ADZ suspension. * This component requires a long lead-time. Refer to the long lead-time report for potential delivery date availability.	\$13,389	1,062#
3760038	Rear suspension: Tridem Neway ADZ378 78K. 60 in. axle spacing. Air suspension w/10 in. ride height w/ dual leveling valves. Includes air suspension dump valve & cast brake spiders. * Advertised axle spacing for this rear suspension is a nominal value. Actual spacing may be up to two inches greater than noted. This is important in situations where the body is likely to be pre-built before the chassis is delivered. Tire to body or bracket to body interference may be encountered. Communicate clear space requirements on the sales order. * ADZ suspensions with 10 inch ride height are not available with Dana DT463 or DT521 axles or Meritor RT52-185 ,RT52-380 or RZ-XX-188 series axles. Use 12 inch ride height instead. * Air suspensions used on dump trucks, trailer dumps, or with no tilt fifth wheels will require the feature which automatically dumps the air from the suspension when PTO is engaged. This allows the suspension to deflate while hoist is up and helps alleviate any imbalance that can occur with air bags inflated. * Air suspensions, with the exception of Hendrickson PRIMAAX 3752027, are not available for use in mixer service. * Meritor stamped spiders are not available on Neway ADZ suspension, which requires cast spiders. * Neway ADZ suspension combined with Accuride 9" steel wheels are not compatible with any 315/80R22.5 tire. * Neway ADZ suspensions are not compatible with 12R24, 14R20, 14R24, or 14R25 tires. * Not available with Sisu axles. * Steel wheels with Michelin XDN2 GRIP 315/80R22.5 tires or Goodyear G289 315/80R22.5 tires are not available with Neway ADZ suspension. * This component requires a long lead-time. Refer to the long lead-time report for potential delivery date availability.	\$13,389	1,062#



T880: REAR SUSPENSION

Option	Description	Price	Weight
Tridem			
70K & Over			
3760091	Rear suspension: Tridem Neway AD390 90K. 60 in. axle spacing. Thru-pin design. Air suspension w/12 in. ride height. * Advertised axle spacing for this rear suspension is a nominal value. Actual spacing may be up to two inches greater than noted. This is important in situations where the body is likely to be pre-built before the chassis is delivered. Tire to body or bracket to body interference may be encountered. Communicate clear space requirements on the sales order. * Air suspensions used on dump trucks, trailer dumps, or with no tilt fifth wheels will require the feature which automatically dumps the air from the suspension when PTO is engaged. This allows the suspension to deflate while hoist is up and helps alleviate any imbalance that can occur with air bags inflated. * Air suspensions, with the exception of Hendrickson PRIMAAX 3752027, are not available for use in mixer service. * Neway AD390 rear suspension requires high output spring brakes when used with drum brakes on axles other than Sisu. Sisu rear axles utilize a spring brake that is acceptable for use with this suspension. This doesn't apply to K500. * This component requires a long lead-time. Refer to the long lead-time report for potential delivery date availability.	\$50,880	1,813#
Suspension Equipment			
3830510	Dual leveling valves for tandem air suspension. * Optional dual air suspension leveling valves are not available on Kenworth AG380, Kenworth AG400L, or Hendrickson HAS. This is not an option for Neway ADZ tridem, Kenworth AG690 or Primaax tridem suspensions which are standard with dual valves. * Optional equipment for air suspensions only. * The Kenworth AG230 is not available with dual leveling valves or over inflation valve.	\$207	2#
3832001	Torque rods for 46K PRIMAAX EX using disc brakes. Replacing standard.	\$496	23#
3832002	Torque rods for 69K PRIMAAX EX using disc brakes. Replacing standard.	\$727	33#
3832004	Heavy-duty track rods for Neway AD tandem or Hendrickson beam suspensions rated up to 46K. * Heavy-duty track rods are standard when a rear suspension sub-frame is specified. The option code is not required. * Track rods for tandem Neway AD tandem rear suspensions or Hendrickson beam suspensions. * Transverse track rods are required when optional heavy-duty track rods are requested. RT/RTE rear suspensions with axle spacing of 60 and 72 inches are standard with track rods. All Haulmaax (HMX) suspensions are standard with track rods.	\$178	0#
3832008	Heavy-duty torque rods for Hendrickson beam. 46K and under suspensions. * Heavy-duty torque rods for Hendrickson beam suspensions. Code is not available on Hendrickson beam suspensions with capacity over 46k, where the feature is standard.	\$377	15#
3832018	Delete shock absorbers. Hendrickson HAULMAAX (HMX) suspension. * Option to delete standard shock absorbers on Hendrickson HMX rear suspensions for mixer chassis only.	(\$263)	-30#
3832020	Edge kit for HAS single or tandem rear suspension * EDGE [Efficient Driveline Geometry] kit offered by Hendrickson to correct frame rise issues encountered with high torque engines and torque reactive rear suspensions. * The EDGE kit option 3832020 is required by Hendrickson to help combat frame rise during torque application on HAS402 rear suspensions. * Without an EDGE kit the Hendrickson HAS230 can be used with engine torque up to 1050 ft lbs. The EDGE kit option 3832020 is required when engine torque exceeds this limit. Reference TE1461.	\$138	10#



T880: REAR SUSPENSION

Option	Description	Price	Weight
Suspension Equipment			
3832021	Delete shock absorber for Hendrickson ULTIMAAX suspension.	(\$442)	-31#
3832026	Chalmers shock absorbers. 52K and under suspension. * Rear axle shock absorbers for use with a Chalmers rear suspension. There is no option to relocate these shocks. * Rear shock absorbers are recommended for use on tractors that specify a Chalmers rear suspension.	\$540	35#
3832072	Transverse track rods for Hendrickson RT/RTE suspensions w/52 or 54 in. axle spacing. * An end of frame crossmember is required for use with transverse track rods on Hendrickson beam suspensions. * On 46-52K suspensions this option replaces the standard bronze center bushings with rubber bushings. * The Hendrickson RT463 or RT523 rear suspension requires the addition of transverse track rods when used as a mining hauler. RT/RTE rear suspensions with axle spacing of 60 and 72 inches are standard with track rods. * Track rods for use only on Hendrickson beam rear suspensions rated at 52k or less.	\$589	108#
3832098	Track rods: heavy duty for Hendrickson Primaax EX tandem. Replaces standard duty track rods. * Ultrarod Plus track rods are required for use in services other than linehaul, regional haul, pick-up and delivery, wrecker, EMT/rescue or when the vehicle will operate outside the U.S. * Ultrarod Plus track rods for use on tandem 46K Primaax EX rear suspensions only. 52K Primaax EX comes standard with Ultrarod Plus.	\$67	37#
3832099	Track rods: heavy duty for Hendrickson Primaax EX tridem. Replaces standard duty track rods. * Ultrarod Plus track rods are required for use in services other than linehaul, regional haul, pick-up and delivery, wrecker, or EMT/rescue when the vehicle will operate outside the U.S.	\$74	36#
3832161	Double Rebound Strap Kit: Hendrickson HAULMAAX rear suspension.	\$256	6#
3832164	Hendrickson heavy-duty high articulation kit for RS650 suspension. * The Hendrickson HD high articulation kit is only for use on the RS650 rear suspension.	\$242	2#
3834100	Air retention kit for rear suspension for use w/ outriggers. * Delete dash control for air suspension dump valve is not available with suspension over inflation valve code 3839002, suspension air retention code 3834100 or traction enhancement code 3830500. * For use with air suspensions only. * The air retention option is not for use with the over-inflation option (S/C 3839002).	\$278	4#
3836500	Heavy-duty gussets for forward suspension crossmember on Airglide 400/460, Chalmers, or Hendrickson beam suspensions. This replaces the standard gussets. * Mexico registry requires three hole gussets in the forward suspension crossmember when a Kenworth AG400/AG460, Hendrickson or Chalmers rear suspension is specified. * Three hole gussets for forward suspension crossmember for use with Hendrickson, Chalmers or KW Airglide rear suspensions other than AG380 or AG400L.	\$78	12#
3839002	Air suspension over-inflation valve w/warning light to temporarily raise the frame. * Delete dash control for air suspension dump valve is not available with suspension over inflation valve code 3839002, suspension air retention code 3834100 or traction enhancement code 3830500. * The air suspension over inflation valve is available for Neway, Hendrickson Primaax, or with Kenworth Airglide rear suspensions other than the AG380 or AG400L. * The Kenworth AG230 is not available with dual leveling valves or over inflation valve.	\$338	0#
3839140	Chalmers 40K severe service upgrade. Use with Chalmers 8xx-40 series suspensions. Separate suspension code required.	\$399	16#



T880: REAR SUSPENSION

Option	Description	Price	Weight
Suspension Equipment			
3839146	Chalmers 46K severe service upgrade. Use with Chalmers 8xx-46 series suspensions. Separate suspension code required.	\$743	30#
3839152	Chalmers 52K severe service upgrade. Use with Chalmers 8xx-52 series suspensions. Separate suspension code required.	\$2,796	87#
Suspension Miscellaneous			
3830152	Air Springs: Heavy-duty for Airglide 460. Replaces standard duty air springs. * Heavy duty air springs (3830152) are required with selection of AG460 rear suspension and one of the following: Canadian registry, class D highway usage, wrecker, construction, logger, or refuse intended services.	\$51	28#
3830153	Air Springs: Heavy-duty for Airglide 690. Replaces standard duty air springs.	\$76	42#
3839046	Heavy duty barpin brackets for tandem Hendrickson beam rear suspensions. * Canadian logging trucks require heavy-duty barpin brackets when a D40-172 or D46-172 rear axle is specified with a Hendrickson beam rear suspension.	\$616	0#
3839505	Suspension subframe * Suspension Sub-Frame requires FDA and one of these suspensions: Hendrickson RT403, RT463, RT523, RS650, RT650, R850, PRIMAXX EX 462, Neway AD390 * Suspension sub-frames are for use with front drive axles to level the frame. Review rear suspension section and frame rake calculations for possible sub frame requirements. * The rear suspension sub-frame option is needed with Front Drive Steer Axles except with Chalmers 46k/50k/52k, where XXH or XXXH height is required.	\$5,225	641#



T880: TIRES & WHEELS

Option	Description	Price	Weight
Front & Rear Axle Tires			
Tubeless Type Standard Profile 22.5			
4030020	Front Tires: Goodyear Fuel Max RSA 295/75R22.5 16P	\$53	4#
4030023	Front Tires: Goodyear Endurance RSA 11R22.5 14PR	(\$19)	23#
4030024	Front Tires: Goodyear Endurance RSA 11R22.5 16PR	\$31	15#
4038736	Front tires: Goodyear Fuel Max RSA 11R22.5 14PR	(\$8)	0#
4038737	Front Tires: Goodyear Fuel Max RSA 11R22.5 16PR	\$43	0#
4038806	Front tires: Goodyear G751 MSA 11R22.5 16PR 42.0in. diameter, all position. 19.6 SLR.	\$313	42#
4038810	Front tires: 2 Goodyear G751 MSA 12R22.5 16PR 43.2in. diameter. Steer/all position on/off highway tire. 20.3 SLR.	\$640	72#
4038816	Front tires: Goodyear Endurance LHS 11R22.5 14PR	(\$8)	0#
4038817	Front tires: 2 Goodyear G751 MSA 315/80R22.5 20PR	\$979	80#
4038820	Front tires: 2 Goodyear G751 MSA DuraSeaL 11R22.5 16PR. 42.0in. diameter. Steer/all position on/off highway tire. 19.6 SLR.	\$474	59#
4038823	Front tires: Goodyear Endurance LHS 11R22.5 16PR	\$43	0#
4038849	Front tires: Goodyear G731 MSA 12R22.5 16PR 43.2in. diameter. 20.3in SLR.	\$640	70#
4038860	Front tires: Goodyear Endurance RSA 12R22.5 16PR	\$256	56#
4083211	Front Tires: Yokohama 101ZL 11R22.5 14PR	(\$246)	12#
4083220	Front Tires: Yokohama 703ZL 11R22.5 14PR	(\$200)	46#
4083231	Front Tires: Yokohama MY507 11R22.5 16PR	\$110	30#
4083242	Front Tires: Yokohama RY023 11R22.5 16PR	(\$241)	6#
4083246	Front Tires: Yokohama RY023 11R22.5 14PR	(\$272)	6#
4083250	Front Tires: Yokohama TY517 MC2 11R22.5 14PR	(\$150)	18#
4083261	Front Tires: Yokohama 709ZL 11R22.5 14PR	(\$180)	32#
4083282	Front Tires: Yokohama RY617 11R22.5 14PR	(\$306)	2#
4230011	Rear Tires: Goodyear G182 RSD GHG 11R22.5 16PR	\$141	40#
4230023	Rear Tires: Goodyear Endurance RSA 11R22.5 14PR	(\$19)	23#
4230024	Rear Tires: Goodyear Endurance RSA 11R22.5 16PR	\$31	15#
4238001	Rear Tires: Goodyear Armor Max Pro Grade MSD 11R22.5 16PR	\$277	64#
4238003	Rear Tires: Goodyear Armor Max Pro Grade MSD 12R22.5 16PR	\$586	84#
4238004	Rear Tires: Goodyear Armor Max Pro Grade MSD DuraSeal 11R22.5 16PR	\$447	70#



T880: TIRES & WHEELS

Option	Description	Price	Weight
Front & Rear Axle Tires			
Tubeless Type Standard Profile 22.5			
4238681	Rear tires: Goodyear G182 RSD11R22.5 14PR 42.1 in. diameter, all position. 19.6 in. SLR. Code is priced per pair of tires.	\$855	26#
4238682	Rear tires: Goodyear G182 RSD 11R22.5 16PR. 42.1 in. diameter, all position. 19.6 in. SLR. Code is priced per pair of tires.	\$945	40#
4238684	Rear tires: Goodyear G182 RSD 12R22.5 16PR. 43.4 in. diameter, all position. 20.4 in. SLR. Code is priced per pair of tires.	\$1,075	72#
4238704	Rear tires: Goodyear G282 MSD 12R22.5 16PR. 43.4 in. diameter, drive. 20.4 in. SLR.	\$1,331	84#
4238725	Rear tires: Goodyear G282 MSD 11R24.5 16PR. 43.9 in. diameter, drive. 20.6 in. SLR.	\$964	62#
4238736	Rear tires: Goodyear Fuel Max RSA 11R22.5 14PR	(\$8)	0#
4238737	Rear tires: Goodyear Fuel Max RSA 11R22.5 16PR	\$43	0#
4238806	Rear tires: Goodyear G751 MSA 11R22.5 16PR 42.0in. diameter, all position. 19.6 SLR.	\$313	42#
4238810	Rear tires: 2 Goodyear G751 MSA 12R22.5 16PR 43.2in. diameter. Steer/all position on/off highway tire. 20.3 SLR.	\$640	72#
4238816	Rear tires: Goodyear Endurance LHS 11R22.5 14PR	(\$8)	0#
4238817	Rear tires: 2 Goodyear G751 MSA 315/80R22.5 20PR	\$979	80#
4238820	Rear Tires: Goodyear G751 MSA DuraSeal 11R22.5 16PR. 42.0in. Diameter. Steer/All Position On/Off Highway Tire. 19.6 SLR.	\$660	59#
4238823	Rear Tires: Goodyear Endurance LHS 11R22.5 16PR	\$43	0#
4238849	Rear tires: Goodyear G731 MSA 12R22.5 16PR 43.2in. diameter. 20.3in SLR.	\$887	70#
4238860	Rear tires: Goodyear Endurance RSA 12R22.5 16PR	\$390	56#
4238866	Rear tires: Goodyear Endurance LHD 11R22.5 16PR	\$175	40#
4238867	Rear tires: Goodyear MSA G731 Duraseal 11R22.5 16PR	\$474	48#
4283213	Rear Tires: Yokohama 101ZL 11R22.5 14PR	(\$246)	12#
4283220	Rear Tires: Yokohama 703ZL 11R22.5 14PR	(\$200)	46#
4283231	Rear Tires: Yokohama MY507 11R22.5 16PR	\$110	30#
4283242	Rear Tires: Yokohama RY023 11R22.5 16PR	(\$241)	6#
4283246	Rear Tires: Yokohama RY023 11R22.5 14PR	(\$272)	6#
4283250	Rear Tires: Yokohama TY517 MC2 11R22.5 14PR	(\$150)	18#
4283261	Rear Tires: Yokohama 709ZL 11R22.5 14PR	(\$180)	32#
4283282	Rear Tires: Yokohama RY617 11R22.5 14PR	(\$306)	2#
Bridgestone Front			
4070010	Front Tires: Bridgestone R268 Ecopia 295/75R22.5	\$16	8#



T880: TIRES & WHEELS

Option	Description	Price	Weight
Front & Rear Axle Tires			
Tubeless Type Standard Profile 22.5			
Bridgestone Front			
4070040	Front Tires: Bridgestone R284 Ecopia 295/75R22.5	STD	0#
4070041	Front Tires: Bridgestone R284 Ecopia 295/75R22.5	\$30	0#
4077413	Front tires: Bridgestone M843 11R22.5 16PR. 42.5 in. diameter, all position. On/off highway. 25/32 tread depth. 19.9 in. SLR.	\$291	40#
4077522	Front tires: Bridgestone M853 11R22.5 16PR. 41.8 in. diameter. 19.4 in. SLR.	\$235	44#
4077546	Front tires: Bridgestone M870 425/65R22.5 20PR 44.9in. diameter, all position. On/Off highway. Wide-base tire. 20.76in SLR.	\$1,349	156#
4079051	Front tires: Bridgestone R250ED 11R22.5 16PR. 41.4 in. diameter, all position. Side wall protector bar. 19.3 in. SLR.	\$23	3#
4079058	Front tires: Bridgestone R268 Ecopia 11R22.5 14PR. 41.5 in. diameter, all position. F-side wall protector bar. 19.3 in. SLR. For P&D & construction vocations. Smartway certified.	(\$138)	16#
4079059	Front tires: Bridgestone R268 Ecopia 11R22.5 16PR. 41.5 in. diameter, all position. F-side wall protector bar. 19.5 in. SLR.	\$58	18#
4170040	Front Tires: Bridgestone R284 Ecopia 295/75R22.5 14PR Twin Steer, 4-4	\$0	0#
4170041	Front Tires: Bridgestone R284 ECOPIA 295/75R22.5 16PR F/8X4 4-4	\$203	0#
Bridgestone Rear			
4270010	Rear Tires: Bridgestone R268 Ecopia 295/75R22.5 16PR	\$16	8#
4270040	Rear Tires: Bridgestone R284 Ecopia 295/75R22.5 14PR	STD	0#
4270041	Rear Tires: Bridgestone 284 Ecopia 295/75R22.5 16PR	\$102	0#
4277382	Rear tires: Bridgestone M843 11R22.5 14PR. 25/32 tread depth all position. On/off highway. 42.5 in. diameter. 19.9 in. SLR. Code is priced per pair of tires.	\$187	0#
4277413	Rear tires: Bridgestone M843 11R22.5 16PR. 42.5 in. diameter, all position. On/off highway. 25/32 tread depth. 19.9 in. SLR. Code is priced per pair of tires.	\$291	40#
4277444	Rear tires: Bridgestone M726ELA 11R22.5 14PR	\$409	38#
4277487	Rear tires: Bridgestone M799 11R22.5 16PR. 42 in. diameter, drive. 19.5 in. SLR. Code is priced per pair of tires.	\$201	20#
4277488	Rear tires: Bridgestone M770 11R22.5 14PR. 42.2 in. diameter, drive. 19.6 in. SLR. Code is priced per pair of tires.	\$267	32#
4277495	Rear tires: Bridgestone M770 11R22.5 16PR. 42.2 in. diameter, drive. 19.6 in. SLR. Code is priced per pair of tires.	\$348	34#
4277513	Rear tires: Bridgestone M760 Ecopia 11R22.5 14PR. 42.2 in. diameter, drive. 19.6 in. SLR. Smartway certified. Code is priced per pair of tires.	\$55	42#
4277518	Rear Tires: Bridgestone M710 Ecopia 11R22.5 14PR. 41.8 in. diameter, drive. 19.5 in. SLR. Smartway certified. Code is priced per pair of tires.	(\$35)	14#
4277522	Rear tires: Bridgestone M853 11R22.5 16PR. 41.8 in. diameter. 19.4 in. SLR. Code is priced per pair of tires.	\$235	48#



T880: TIRES & WHEELS

Option	Description	Price	Weight
Front & Rear Axle Tires			
Tubeless Type Standard Profile 22.5			
Bridgestone Rear			
4277527	Rear tires: Bridgestone Greatec M853 455/55R22.5 22PR 2-4	\$260	204#
4278111	Rear tires: Bridgestone L320 11R22.5 16PR. 42.5 in. diameter, all position. 19.8 in. SLR. Code is priced per pair of tires.	\$736	69#
4279051	Rear Tires: Bridgestone R250ED 11R22.5 16PR 41.4in diameter, all position. 19.3in SLR. Side wall protector bar.	\$23	0#
4279058	Rear Tires: Bridgestone R268 Ecopia 11R22.5 14PR 41.5 in. diameter, all position. F-side wall protector bar. 19.3 in. SLR. For P&D & construction vocations. Smartway certified. Code is priced per pair of tires.	(\$138)	16#
4279059	Rear Tires: Bridgestone R268 Ecopia 11R22.5 16PR 41.5 in. diameter, all position. F-side wall protector bar. 19.5 in. SLR.	\$58	18#
Michelin Front			
4010002	Front Tires: Michelin X Works Z 11R22.5 16PR	\$451	42#
4010004	Front Tires: Michelin X Works Z 12R22.5 16PR	\$786	64#
4010136	Front Tires: Michelin X Line Energy Z 11R22.5 14P	\$205	9#
4010137	Front Tires: Michelin X Line Energy Z 11R22.5 16P	\$228	7#
4010140	Front Tires: Michelin X Line Energy Z 275/80R22.5 14PR	\$118	-3#
4010141	Front Tires: Michelin X Line Energy Z 275/80R22.5 16PR	\$185	9#
4010144	Front Tires: Michelin X Multi Energy Z 11R22.5 16PR	\$297	8#
4010340	Front tires: Michelin XZE 12R22.5 16PR 42.6 in. diameter, all position. 19.8 in. SLR.	\$812	52#
4017099	Front Tires: Michelin XZE2 11R22.5 14PR. 41.3 in. Diameter, All Position. 19.2 in. SLR.	\$126	10#
4017154	Front Tires: Michelin XZE2 11R22.5 16PR. 41.4 in. Diameter, All Position. 19.2 in. SLR.	\$225	24#
Michelin Rear			
4210002	Rear Tires: Michelin X Works Z 11R22.5 16PR	\$451	42#
4210004	Rear Tires: Michelin X Works Z 12R22.5 16PR	\$786	64#
4210136	Rear Tires: Michelin X Line Energy Z 11R22.5 14PR	\$205	9#
4210137	Rear Tires: Michelin X Line Energy Z 11R22.5 16PR	\$228	7#
4210140	Rear Tires: Michelin X Line Energy Z 275/80R22.5	\$118	-3#
4210141	Rear Tires: Michelin X Line Energy Z 275/80R22.5	\$185	9#
4210340	Rear Tires: Michelin XZE 12R22.5 16PR 42.6 in. diameter, all position. 19.8 in. SLR. Code is priced per pair of tires.	\$812	52#
4211001	Rear tires: Michelin X Multi Energy Z 11R22.5 16PR	\$297	0#
4211341	Rear tires: Michelin X Multi D 11R22.5 14PR	\$375	26#



T880: TIRES & WHEELS

Option	Description	Price	Weight
Front & Rear Axle Tires			
Tubeless Type Standard Profile 22.5			
Michelin Rear			
4211342	Rear tires: Michelin X MULTI D 11R22.5 16PR	\$481	28#
4217094	Rear tires: Michelin XDN2 11R22.5 16PR. 41.7 in. diameter, drive. 19.5 in. SLR. Code is priced per pair of tires.	\$536	38#
4217099	Rear tires: Michelin XZE2 11R22.5 14PR. 41.3 in. diameter, all position. 19.2 in. SLR. Code is priced per pair of tires.	\$126	10#
4217124	Rear tires: Michelin XDN2 11R22.5 14PR. 41.7 in. diameter, drive. 19.5 in. SLR. Code is priced per pair of tires.	\$589	36#
4217125	Rear tires: Michelin XDN2 12R22.5 16PR. 42.9in. Diameter. drive tire. 20 in. SLR. Code is priced per pair of tires.	\$677	68#
4217154	Rear tires: Michelin XZE2 11R22.5 16PR. 41.4 in. diameter, all position. 19.2 in SLR. Code is priced per pair of tires.	\$225	34#
4217218	Rear Tires: Michelin XWorks XDY 11R22.5 16PR 41.9 in. diameter, drive. in. 19.7 SLR. Code is priced per pair of tires	\$457	42#
4217225	Rear tires: Michelin XMultiEnergyD 11R22.5 14PR 41.3 in. diameter, drive. 19.3 in. SLR. Smartway certified. Code is priced per pair of tires.	\$248	34#
4217228	Rear tires: Michelin XLineEnergyD 11R22.5 14PR 41.2 in. diameter. 19.3 in. SLR. Smartway certified. Code is priced per pair of tires.	\$197	32#
4217402	Rear tires: Michelin XDS2 11R22.5 16PR 41.8 in. diameter, drive. 19.5 in. SLR.DR. Code is priced per pair of tires.	\$855	46#
4217406	Rear tires: Michelin XDA5+ 11R22.5 14PR. Drive tire. 41.7 in. diameter, drive. 19.5 in. SLR. Code is priced per pair of tires.	\$693	42#
Tubeless Type Standard Profile 24.5			
4038661	Front tires: Goodyear Endurance RSA 11R24.5 14PR 43.9in. diameter, all positions, 20.6SLR.	\$342	32#
4038662	Front tires: Goodyear Endurance RSA 11R24.5 16PR 43.9in. diameter, all positions, 20.6SLR.	\$243	34#
4038807	Front tires: 2 Goodyear G751 MSA 11R24.5 16PR 44.0in. diameter. Steer/all position on/off highway tire. 20.7 SLR.	\$444	60#
4038811	Front tires: Goodyear G751 MSA 12R24.5 16PR 45.1in. diameter. 21in. SLR.	\$847	82#
4038826	Front tires: Goodyear Endurance LHS 11R24.5 14PR	\$112	16#
4038827	Front tires: Goodyear Endurance LHS 11R24.5 16PR	\$168	16#
4083230	Front Tires: Yokohama MY507 11R24.5 16PR	\$205	48#
4083241	Front Tires: Yokohama RY023 11R24.5 16PR	(\$99)	22#
4083244	Front Tires: Yokohama RY023 11R24.5 14PR	(\$140)	22#
4083283	Front Tires: Yokohama RY617 11R24.5 14PR	(\$230)	18#
4230022	Rear Tires: Goodyear Fuel Max RSA 11R24.5 16PR	\$145	32#
4238002	Rear Tires: Goodyear Armor Max Pro Grade MSD 11R24.5 16PR	\$502	82#



T880: TIRES & WHEELS

Option	Description	Price	Weight
Front & Rear Axle Tires			
Tubeless Type Standard Profile 24.5			
4238675	Rear tires: Goodyear Endurance RSA 11R24.5 16PR 43.9in. diameter, all positions, 20.6SLR.	\$243	34#
4238683	Rear tires: Goodyear G182 RSD 11R24.5 14PR. 44.1 in. diameter. drive tire. 20.8 in. SLR. Code is priced per pair of tires	\$1,208	58#
4238700	Rear tires: Goodyear G182 RSD 11R24.5 16PR. 44.1 in. diameter. drive tire. 20.8 in. SLR. Code is priced per pair of tires	\$864	68#
4238710	Rear tires: Goodyear Endurance RSA 11R24.5 14PR 43.9in. diameter, all positions, 20.6SLR.	\$342	32#
4238807	Rear Tires: 2 Goodyear G751 MSA 11R24.5 16PR 44.0in. Diameter. Steer/All Position On/Off Highway Tire. 20.7 SLR.	\$444	60#
4238811	Rear tires: Goodyear G751 MSA 12R24.5 16PR 45.1in. diameter. 21in. SLR.	\$847	82#
4238826	Rear tires: Goodyear Endurance LHS 11R24.5 14PR	\$112	16#
4238827	Rear tires: Goodyear Endurance LHS 11R24.5 16PR	\$168	16#
4238857	Rear tires: Goodyear Endurance LHD 11R24.5 14PR	\$238	55#
4238858	Rear tires: Goodyear Endurance LHD 11R24.5 16PR	\$306	57#
4283230	Rear Tires: Yokohama MY507 11R24.5 16PR	\$205	30#
4283241	Rear Tires: Yokohama RY023 11R24.5 16PR	(\$99)	22#
4283244	Rear Tires: Yokohama RY023 11R24.5 14PR	(\$140)	22#
4283262	Rear Tires: Yokohama 709ZL 11R24.5 14PR	(\$151)	46#
4283283	Rear Tires: Yokohama RY617 11R24.5 14PR	(\$230)	18#
Bridgestone Front			
4070018	Front Tires: Bridgestone R283A Ecopia 11R24.5 14P	\$102	20#
4070019	Front Tires: Bridgestone R283A Ecopia 11R24.5 16P	\$181	20#
4077386	Front tires: Bridgestone M843 11R24.5 16PR. 44.4 in. diameter, all position. on/off highway. 25/32 tread depth. 20.9 in. SLR.	\$438	60#
4077524	Front tires: Bridgestone M853 11R24.5 16PR. 43.9 in. diameter. 20.5 in. SLR.	\$305	66#
4079060	Front tires: Bridgestone R268 Ecopia 11R24.5 14PR. 43.5 in. diameter all position. Side wall protector bar. 20.3 in. SLR. For P&D & construction vocations.	\$75	34#
4079062	Front tires: Bridgestone R268 Ecopia 11R24.5 16PR. 43.5 in. diameter all position. Side wall protector bar. 20.3 in. SLR. For P&D & construction vocations.	\$153	36#
Bridgestone Rear			
4230020	Rear Tires: Goodyear Fuel Max RSA 295/75R22.5 16P	\$53	4#
4270018	Rear Tires: Bridgestone R283A Ecopia 11R24.5 14PR	\$102	20#
4270019	Rear Tires: Bridgestone R283A Ecopia 11R24.5 16PR	\$181	20#



T880: TIRES & WHEELS

Option	Description	Price	Weight
Front & Rear Axle Tires			
Tubeless Type Standard Profile 24.5			
Bridgestone Rear			
4277386	Rear tires: Bridgestone M843 11R24.5 16PR. 44.4 in. diameter, all position. On/off highway. 25/32 tread depth. 20.9 in. SLR. Code is priced per pair of tires.	\$438	72#
4277449	Rear tires: Bridgestone M726ELA 11R24.5 16PR 44.2 in. diameter, highway drive tire. 20.6 in. SLR. Code is priced per pair of tires.	\$267	62#
4277456	Rear tires: Bridgestone M726ELA 11R24.5 14PR. 44.2 in. diameter. Long haul or P & D drive tire. 20.6 in. SLR. Code is priced per pair of tires.	\$169	53#
4277491	Rear tires: Bridgestone M799 11R24.5 16PR. 44 in. diameter, all position. 20.5 in. SLR. Code is priced per pair of tires.	\$296	50#
4277493	Rear tires: Bridgestone M770 11R24.5 14PR. 44.2 in. diameter, all position. 20.6 in. SLR. Code is priced per pair of tires.	\$239	52#
4277519	Rear Tires: Bridgestone M710 Ecopia 11R24.5 14PR. 43.8 in. diameter, drive. 20.4 in. SLR. Smartway certified. Code is priced per pair of tires.	\$51	32#
4277524	Rear tires: Bridgestone M853 11R24.5 16PR. 43.9 in. diameter. 20.5 in. SLR. Code is priced per pair of tires.	\$305	66#
4278133	Rear tires: Bridgestone L320 11R24.5 16PR. 44.4 in. diameter, drive. 20.7 in. SLR. Code is priced per pair of tires.	\$596	82#
4279060	Rear Tires: Bridgestone R268 Ecopia 11R24.5 14PR 43.3 in. diameter all position. Side wall protector bar. 20.3 in. SLR. For P&D & construction vocations. Code is priced per pair of tires.	\$75	34#
4279062	Rear Tires: Bridgestone R268 Ecopia 11R24.5 16PR 43.3 in. diameter all position. Side wall protector bar. 20.3 in. SLR. For P&D & construction vocations.	\$153	36#
Michelin Front			
4010003	Front Tires: Michelin X Works Z 11R24.5 16PR	\$648	54#
4010139	Front Tires: Michelin X Line Energy Z 11R24.5 16P	\$429	27#
4010143	Front Tires: Michelin X Line Energy Z 275/80R24.5 16PR	\$296	7#
4017157	Front Tires: Michelin XZE2 11R24.5 14PR. 43.5 in. Diameter, All Position. 20.3 in. SLR.	\$256	26#
4017158	Front Tires: Michelin XZE2 11R24.5 16PR. 43.5 in. Diameter, All Position. 20.3 in. SLR.	\$469	34#
Michelin Rear			
4210003	Rear Tires: Michelin X Works Z 11R24.5 16PR	\$648	54#
4210139	Rear Tires: Michelin X Line Energy Z 11R24.5 16PR	\$429	27#
4210143	Rear Tires: Michelin X Line Energy Z 275/80R24.5	\$296	7#
4213764	Rear tires: Michelin X MULTI D 11R24.5 16PR	\$489	46#
4217157	Rear tires: Michelin XZE2 11R24.5 14PR. 43.5 in. diameter, all position. 20.3 in. SLR. Code is priced per pair of tires.	\$256	26#
4217158	Rear tires: Michelin XZE2 11R24.5 16PR. 43.5 in. diameter, all position. 20.3 in. SLR. Code is priced per pair of tires.	\$469	34#
4217219	Rear Tires: Michelin XWorks XDY 11R24.5 16PR 44 in. diameter, drive. 20.7 in. SLR. Code is priced per pair of tires	\$645	76#



T880: TIRES & WHEELS

Option	Description	Price	Weight
Front & Rear Axle Tires			
Tubeless Type Standard Profile 24.5			
Michelin Rear			
4217226	Rear tires: Michelin XMultiEnergyD 11R24.5 16PR 43.4 in. diameter, drive. 20.4 in. SLR. Smartway certified. Code is priced per pair of tires.	\$468	58#
4217231	Rear Tires: Michelin X Works Grip D 11R24.5 16PR Drive Tire	\$1,341	70#
4217404	Rear tires: Michelin XDS2 11R24.5 16PR 43.9 in. diameter, drive. 20.5 SLR. Code is priced per pair of tires.	\$926	54#
4217411	Rear tires: Michelin XDA5+ 11R24.5 16PR. 43.8 in. diameter, drive. 20.6 in. SLR. Code is priced per pair of tires.	\$891	63#
Tubeless Type Low Profile 19.5			
Bridgestone Rear			
4277457	Rear Tires: Bridgestone M864 445/65R22.5 22PR 2-4; All Position. On/Off Highway. Wide-base Tire.SLR	(\$208)	-18#
Tubeless Type Low Profile 22.5			
4017197	Front Tires:Michelin X Works XDY 315/80R22.5 20PR 43 in. Diameter. 20.0 in SLR.	\$1,271	114#
4017199	Front Tires: Michelin X Line Energy Z 315/80R22.5 20PR	\$941	51#
4030012	Front Tires: Goodyear Endurance WHA 315/80R22.5 20PR.	\$782	62#
4030013	Front Tires: Goodyear Endurance WHA Duraseal 315/80R22. 20PR.	\$1,052	62#
4030019	Front Tires Goodyear Fuel Max RSA 295/75R22.5 14P	(\$25)	0#
4030022	Front Tires: Goodyear Fuel Max RSA 11R24.5 16PR	\$145	32#
4030265	Front tires: Goodyear Endurance RSA 295/75R22.5 14PR. 40.6 in. diameter, all position. 19.0 in. SLR.	(\$31)	14#
4038263	Front tires: Goodyear G291 315/80R22.5 20PR. 42.3 in. diameter, all position. 19.7 in. SLR.	\$542	0#
4038673	Front tires: Goodyear G296 MSA 385/65R22.5 18PR. 42.5 in diameter, all position. 19.8 in SLR. On/Off highway. Wide-base tire. in. SLR.	\$603	110#
4038675	Front tires: Goodyear G296 MSA 425/65R22.5 20PR. 44.4 in. diameter 20.6 in. SLR. all position. On/Off highway. Wide-base tire.	\$890	148#
4038677	Front tires: Goodyear G291 315/80R22.5 18PR. 42.3 in. diameter, all position. 19.7 in. SLR.	\$385	162#
4038678	Front tires: Goodyear G289 WHA 315/80R22.5 20PR. All position. 43.1 in. diameter. 20 in. SLR.	\$684	78#
4038699	Front tires: Goodyear G289 WHA DURASEAL 315/80R 22.5 20 PR. 43.1 in. diameter. 20 in. SLR.	\$943	102#
4038716	Front tires: Goodyear G296 MSA 445/65R22.5 20PR 45.5in. diameter. On/Off highway. 20.9in. SLR. Wide base.	\$1,080	176#
4038722	Front tires: Goodyear G296 MSA DuraSeal 425/65R22.5 20PR. 44.4 in. diameter 20.6 in. SLR. all position. On/Off highway. Wide-base tire.	\$1,063	148#
4038822	Front tires: Goodyear Endurance LHS 295/75R22.5 16PR	\$42	-4#
4039945	Front tires: Goodyear Edurance LHS 295/75R 22.5 14PR	(\$37)	-8#

* Restriction



T880: TIRES & WHEELS

Option	Description	Price	Weight
Front & Rear Axle Tires			
Tubeless Type Low Profile 22.5			
4083212	Front Tires: Yokohama 101ZL 295/75R22.5 14PR	(\$273)	8#
4083245	Front Tires: Yokohama RY023 295/75R22.5 14PR	(\$272)	0#
4083247	Front Tires: Yokohama RY023 295/75R22.5 16PR	(\$242)	0#
4083280	Front Tires: Yokohama RY617 295/75R22.5 14PR	(\$317)	-8#
4183212	Front Tires: Yokohama 101ZL 295/75R22.5 14PR Twin Steer 4-4.	(\$546)	16#
4183280	Front Tires: Yokohama RY617 295/75R22.5 14PR 4-4	(\$633)	-16#
4210380	Rear Tires: Michelin X Line Energy D/X Line Energy T. 275/80R22.5 14PR. With rear dead axle X Line Energy T 275/80R22.5 14PR for Dead Axle Tandem Only.	\$174	10#
4210385	Rear Tires: Michelin Grip D/X One Line Energy T 445/50 R22.5 20PR Dead Axle Tandem 2-4	(\$63)	-2#
4210390	Rear Tires: Michelin X Multi Energy D/X Line Energy T. 275/80R22.5 14PR. With rear dead axle X Line Energy T 275/80R22.5 14PR for Dead Axle Tandem Only.	\$174	11#
4211040	Rear tires: Michelin XONE XZY3 455/55R22.5 22PR 2-4. 41.9 in. diameter. 17.8 in. SLR.	\$184	-50#
4217197	Rear tires: Michelin X Works XDY 315/80R22.5 20PR 43 in. diameter, drive. 20.0 in. SLR. Code is priced per pair of tires.	\$1,271	114#
4217217	Rear tires: Michelin XZUS2 315/80R22.5 20PR AP. 42.8 in. diameter, all position.. 19.8 in. SLR. Code is priced per pair of tires.	\$1,190	98#
4230012	Rear Tires: Goodyear Endurance WHA 315/80R22.5 20PR.	\$782	62#
4230013	Rear Tires: Goodyear Endurance WHA DuraSeal 315/80R22.5 20PR.	\$1,052	62#
4230019	Rear Tires: Goodyear Fuel Max RSA 295/75R22.5 14P	(\$25)	0#
4237795	Rear Tires: Goodyear G572 1AD Fuel Max/G316 LHT F Max. 295/75R22.5 14PR. With Rear Dead Axle G316 LHT Fuel Max 295/75R22.5 14PR For Dead Axle Tandem Only.	(\$68)	-6#
4237889	Rear Tires: Goodyear Fuel Max SSDDURASEAL 445/50R 22.5 20PR/FUEL MAX SST 445/50R22.5 20PR DEADAXLE 2-4	(\$105)	24#
4238263	Rear tires: Goodyear G291 315/80R22.5 20PR. 42.3 in. diameter, all position. 19.7 in. SLR	\$542	34#
4238265	Rear Tires: Goodyear Endurance RSA 295/75R22.5 14PR 40.6 in. diameter, all position. 19.0 in. SLR.	(\$31)	14#
4238641	Rear tires: Goodyear G572 1AD FuelMax 295/75R 22.5 14PR. 40.7 in. diameter. drive tire. 19.0 in. SLR. Smartway certified. Code is priced per pair of tires.	\$90	38#
4238659	Rear tires: Goodyear G622 RSD 255/70R22.5 16PR 37.0 in. diameter, drive tire, 17.3 in. SLR. Code is priced per pair of tires	\$579	-36#
4238674	Rear tires: Goodyear G296 MSA 385/65R22.5 18PR. 2-4. 42.5 in diameter, all position. 19.8 in SLR. On/Off highway. Wide-base tire. Code is priced per pair of tires.	(\$1,069)	-118#
4238676	Rear tires: Goodyear G296 MSA 425/65R22.5 20PR. 2-4. 44.4 in. diameter, all position. 20.6 in. SLR. On/Off highway. Wide-base tire. Code is priced per pair of tires.	(\$782)	-80#



T880: TIRES & WHEELS

Option	Description	Price	Weight
Front & Rear Axle Tires			
Tubeless Type Low Profile 22.5			
4238677	Rear tires: Goodyear G291 315/80R22.5 18PR. 42.3 in. diameter, all position. 19.7 in. SLR. Code is priced per pair of tires. * Extra-wide rear mud flaps are required with Sisu wide track rear axles, or with 12R24 and 315/80R22.5 rear tires. Not available as an option for other configurations.	\$385	162#
4238678	Rear tires: Goodyear G289 WHA 315/80R22.5 20PR. All position. 43.1 in. diameter. 20 in. SLR. Code is priced per pair of tires. * Extra-wide rear mud flaps are required with Sisu wide track rear axles, or with 12R24 and 315/80R22.5 rear tires. Not available as an option for other configurations.	\$684	78#
4238699	Rear tires:Goodyear G289 WHA DuraSeal 315/80R 22.5 20 PR. 43.1 in. diameter. 20 in. SLR.	\$943	102#
4238706	Rear Tires: Goodyear G505D Fuel Max 295/75R22.5 14PR. 40.6 in. diameter, 19.1 in. SLR. Deep tread drive for fuel efficiency. Smartway certified. Code is priced per pair of tires.	\$245	10#
4238707	Rear Tires: Goodyear Endurance RSA 255/70R22.5 16PR. 36.7in. Diameter, all positions, 17.3 SLR.	(\$162)	-40#
4238716	Rear tires: Goodyear G296 MSA 445/65R22.5 20PR. 2-4. 45.5 in. diameter 20.9 in. SLR. all position. On/Off highway. Wide-base tire.	(\$511)	-52#
4238717	Rear tires: Goodyear G288 MSA 255/70R22.5 16PR 36.9in diameter. 17.3 SLP	(\$1)	-50#
4238718	Rear tires: Goodyear G278 MSD 445/65R22.5 20PR 46.2 in. diameter, all position. 21.1 in. SLR. On/Off highway. Wide-base tire 2 replacing 4. Code is priced per pair of tires.	\$175	-12#
4238720	Rear tires: Goodyear G278 MSD 425/65R22.5 20PR Wide-base tire 2 replacing 4. Code is priced per pair of tires.	(\$256)	-50#
4238738	Rear tires: Fuel Max SSD Duraseal 445/50R 22.5 20PR 2-4	\$70	152#
4238822	Rear tires: Goodyear Endurance LHS 295/75R22.5 16PR	\$42	-8#
4238859	Rear tire:Goodyear Endurance LHD 295/75R22.5 14PR	\$118	34#
4239945	Rear tires: Goodyear Endurance LHS 295/75R 22.5 14PR	(\$37)	-8#
4277815	Rear Tires: Bridgestone Greatec M835A/R197 Ecopia 445/50R22.5 20PR 2-4	(\$68)	-262#
4283212	Rear Tires: Yokohama 101ZL 295/75R22.5 14PR	(\$273)	8#
4283221	Rear Tires: Yokohama 703ZL 295/75R22.5 14PR	(\$234)	32#
4283245	Rear Tires: Yokohama RY023 295/75R22.5 14PR	(\$272)	0#
4283247	Rear Tires: Yokohama RY023 295/75R22.5 16PR	(\$242)	0#
4283251	Rear Tires: Yokohama TY517 MC2 295/75R22.5 14PR	(\$190)	8#
4283260	Rear Tires: Yokohama 709ZL 295/75R22.5 14PR	(\$222)	26#
4283280	Rear Tires: Yokohama RY617 295/75R22.5 14PR	(\$317)	-8#
Bridgestone Front			
4070008	Front tires: Bridgestone R268 ECOPIA 295/80R22.5 16PR	\$405	8#
4070009	Front Tires: Bridgestone R249 315/80R 22.5 20PR	\$888	26#



T880: TIRES & WHEELS

Option	Description	Price	Weight
Front & Rear Axle Tires			
Tubeless Type Low Profile 22.5			
Bridgestone Front			
4077406	Front tires: Bridgestone M864 385/65R22.5 18PR All position. On/Off highway. Wide-base tire.	\$835	122#
4077457	Front tires: Bridgestone M864 445/65R22.5 22PR All Position. On/Off highway. Wide-base tire. SLR	\$1,394	210#
4077533	Front tires: Bridgestone M864 425/65R22.5 20PR All Position, On/Off Highway, Wide-base tire.	\$1,238	156#
4077537	Front tires: Bridgestone M870 315/80R22.5 20PR All Position	\$717	94#
4079044	Front tires: Bridgestone R250ED 255/70R22.5 16PR. 36.7 in. diameter, all position. 17.2 in. SLR.	(\$57)	-38#
4079054	Front tires: Bridgestone R268 Ecopia 295/75R22.5 14PR. 40.3 in. diameter, all position. Side wall protector bar. 18.8 in. SLR. For P&D & construction vocations. Smartway certified.	(\$187)	8#
Bridgestone Rear			
4270008	Rear Tires: Bridgestone R268 Ecopia 295/80R22.5 16PR	\$405	8#
4270009	Rear Tires: Bridgestone R249 315/80R22.5 20PR	\$888	18#
4270729	Rear Tires: Bridgestone M726ELA 295/75R22.5 14PR	\$336	20#
4277039	Rear tires: Bridgestone M729 295/80R22.5 16PR 42.1 in. diameter, drive tire, 19.7 in. SLR. Code is priced per pair of tires. * The tires selected must be ECE stamped when used on a Russian Compliant chassis. Add code 4880008 to ensure ECE compliance. * Tires for use in Export operating areas only.	\$967	84#
4277043	Rear tires: Bridgestone M729Z 315/80R22.5 18PR 43.2 in. diameter, drive tire. Russian compliance. 20.2 in. SLR. Code is priced per pair of tires. * Extra-wide rear mud flaps are required with Sisu wide track rear axles, or with 12R24 and 315/80R22.5 rear tires. Not available as an option for other configurations. * The tires selected must be ECE stamped when used on a Russian Compliant chassis. Add code 4880008 to ensure ECE compliance. * Tires for use in Export operating areas only.	\$695	116#
4277408	Rear tires: Bridgestone M760 Ecopia 295/75R22.5 14PR 40.7in. diameter. 27 tread depth. 19.0in. SLR. EPA SmartWay verified.	(\$19)	18#
4277433	Rear tires: Bridgestone M729 295/75R22.5 16PR 42.1 in diameter. Highway drive tire. 19.7 in. SLR. Code is priced per pair of tires. * Tires for use in export operating areas only.	\$1,017	73#
4277445	Rear tires: Bridgestone R164BZ 425/65R22.5 20PR 44.7 in. diameter, Russian compliance. 2-4 mounting. 20.8 in. SLR. Code is priced per pair of tires. * The tires selected must be ECE stamped when used on a Russian Compliant chassis. Add code 4880008 to ensure ECE compliance. * Tires for use in Export operating areas only.	(\$589)	-86#
4277446	Rear tires: Bridgestone L315 445/65R22.5 20PR 46.4 in. diameter, all position. On/Off highway. Wide-base tire 2 replacing 4. Code is priced per pair of tires.	(\$9)	0#
4277486	Rear Tires: Bridgestone M710 Ecopia 295/75R22.5 14PR. 40.6 in. diameter, drive. 18.9 in. SLR. Smartway certified. Code is priced per pair of tires.	(\$108)	8#
4277489	Rear tires: Bridgestone M770 295/75R22.5 14PR. 41 in. diameter, drive. 19.1 in. SLR. Code is priced per pair of tires.	\$191	30#



T880: TIRES & WHEELS

Option	Description	Price	Weight
Front & Rear Axle Tires			
Tubeless Type Low Profile 22.5			
Bridgestone Rear			
4277515	Rear Tires: Bridgestone Greatec M835A Ecopia 445/ 50R22.5 20PR 2-4	(\$120)	-110#
4277537	Rear tires: Bridgestone M870 315/80R22.5 20PR All Position	\$717	94#
4277543	Rear Tires: Bridgestone M864 425/65R22.5 20PR 2-4, All Position, On/Off Highway, Wide-Base	(\$365)	156#
4277705	Rear tires: Bridgestone M726 255/70R22.5 16PR 37.3 in. diameter, drive tire, 17.4 in. SLR. Code is priced per pair of tires.	(\$106)	0#
4279044	Rear tires: Bridgestone R250ED 255/70R22.5 16PR 36.7 in. diameter, all position. 17.2 in. SLR. Code is priced per pair of tires.	(\$57)	-38#
4279054	Rear Tires: Bridgestone R268 Ecopia 295/75R22.5 14PR. 40.3 in. diameter, all position. Side wall protector bar. 18.8 in. SLR. For P&D & construction vocations. Smartway certified. Code is priced per pair of tires.	(\$187)	8#
Michelin Front			
4010006	Front Tires: Michelin X Works Z 315/80R22.5 20PR	\$991	96#
4010116	Front tires: Michelin XFE 425/65R22.5 20PR. 20.6 in. SLR.	\$1,585	170#
4011025	Front Tires: Michelin XZL 445/65R22.5 20PR All Position Super Singles. 46in. Diameter. SLR 21.2 in. Maximum 60MPH * Special delivery requirements may be required with speed rated tires. See shipping policy TA005. * This front tire is speed restricted. Special delivery arrangements may be required. * With the specified front tire width the use of 4-1/2 inch wide rubber fender extenders is recommended.	\$2,322	258#
4017072	Front Tires: Michelin XZE 255/70R22.5 16PR 36.7 in. Diameter. 17.2 in. SLR. All Position.	(\$48)	-40#
4017148	Front Tires: Michelin XZA2 Energy 295/80R 22.5 16PR. 41.3 in. Diameter, All Position. 19.1 in. SLR. Smartway Certified.	\$586	24#
4017156	Front Tires: Michelin XZE2 275/80R22.5 14PR. 40.2 in. Diameter, All Position. 18.6 in. SLR.	\$81	0#
4017181	Front Tires: Michelin XZY3 385/65R22.5 18PR 42.4 in. Diameter, All Position. 19.6 in. SLR. * The tires selected must be ECE stamped when used on a Russian Compliant chassis. Add code 4880008 to ensure ECE compliance.	\$959	130#
4017183	Front Tires: Michelin XZY3 425/65R22.5 20PR 44.7 in. Diameter, All Position. 20.6in. SLR. * The tires selected must be ECE stamped when used on a Russian Compliant chassis. Add code 4880008 to ensure ECE compliance.	\$1,638	190#
4017185	Front Tires: Michelin XZY3 445/65R22.5 20PR 45.8 in. Diameter. All Position. 21.1 in. SLR.	\$2,093	238#
4017210	Front Tire: Michelin X Multiway HD XZE 385/65R22.5 20PR Wide Base Tires. 42.4in Diameter. SLR 19.6in. Maximum 68MPH.	\$1,620	136#
4017217	Front Tires: Michelin XZUS2 315/80R22.5 20PR 42.8 in. Diameter, All Position.. 19.8 in. SLR.	\$1,190	98#
4038660	Front tires: Goodyear Endurance RSA 255/70R22.5 16PR. 36.7in. Diameter, all positions, 17.3 SLR.	(\$162)	-40#
Michelin Rear			
4210006	Rear Tires: Michelin X Works Z 315/80R22.5 20PR	\$991	88#



T880: TIRES & WHEELS

Option	Description	Price	Weight
Front & Rear Axle Tires			
Tubeless Type Low Profile 22.5			
Michelin Rear			
4210386	Rear Tire: Michelin X One Line Grip D 445/50R22.5 20PR 2-4	\$106	0#
4210387	Rear Tires: Michelin X One Line Grip D 455/55R22.5 20 PR 2-4	\$330	182#
4211026	Rear tires: Michelin XZL 445/65R22.5 20PR 2-4 46 in. diameter, all position. Wide based tire, maximum speed 60 mph. 21.2 in. SLR. Code is priced per pair of tires. * Low profile super single rear tires are not available on a single rear axle. * Special delivery requirements may be required with speed rated tires. See shipping policy TA005. * These rear tires are speed restricted. Special delivery arrangements may be required. Reference TA-005.	\$650	30#
4211038	Rear tires: Michelin XONEXZUS 455/55R22.5 22PR 2-4. 42.2 in. diameter, all position. 19.4 in. SLR. Code is priced per pair of tires.	\$479	-50#
4217072	Rear tires: Michelin XZE 255/70R22.5 16PR 36.7 in. diameter. 17.2 in. SLR. All position. Code is priced per pair of tires.	(\$48)	-40#
4217127	Rear tires: Michelin XDN2 275/80R22.5 14PR Drive tire. 40.6 in. diameter, drive. 18.9 in. SLR. Code is priced per pair of tires.	\$408	24#
4217152	Rear tires: Michelin XDN2 GRIP 315/80R22.5 20 PR. 43.1 in. diameter, drive. 20.0 in. SLR. Code is priced per pair of tires. * Extra-wide rear mud flaps are required with Sisu wide track rear axles, or with 12R24 and 315/80R22.5 rear tires. Not available as an option for other configurations.	\$1,553	118#
4217156	Rear tires: Michelin XZE2 275/80R22.5 14PR. 40.2 in. diameter, all position. 18.6 in. SLR. Code is priced per pair of tires.	\$81	0#
4217169	Rear Tires: Michelin X Line Energy Z 315/80R22.5 20PR	\$941	46#
4217182	Rear tires: Michelin XZY3 385/65R22.5 18PR 42.4 in. diameter, all position, 2-4 mounting. 19.6 in. SLR. Code is priced per pair of tires. * The tires selected must be ECE stamped when used on a Russian Compliant chassis. Add code 4880008 to ensure ECE compliance.	(\$713)	-98#
4217184	Rear tires: Michelin XZY3 425/65R22.5 20PR 44.7 in. diameter, all position, 2-4 mounting. 20.6 in. SLR. Code is priced per pair of tires. * The tires selected must be ECE stamped when used on a Russian Compliant chassis. Add code 4880008 to ensure ECE compliance.	(\$34)	-38#
4217199	Rear Tires: Michelin XDE2+ 275/80R22.5 16C	\$765	32#
4217209	Rear tires: Michelin XDA ENERGY+ 275/80R22.5 14PR	\$110	14#
4217227	Rear tires: Michelin XMultiEnergyD 275/80R22.5 14PR. 40.1 in. diameter, drive. 18.8 in. SLR. Smartway certified. Code is priced per pair of tires.	\$132	22#
4217230	Rear tires: Michelin XLineEnergyD 275/80R22.5 14PR. 40.1 in. diameter. 18.8 in. SLR. Smartway certified. Code is priced per pair of tires.	\$132	20#



T880: TIRES & WHEELS

Option	Description	Price	Weight
Front & Rear Axle Tires			
Tubeless Type Low Profile 22.5			
Michelin Rear			
4217240	Rear tires: Michelin X One Line Energy D 445/50R 22.5 20PR, 2-4 super single drive tire. 40.1 in. diameter. 18.6 in. SLR. Smartway certified. Not for use on single rear axles. Code is priced per pair of tires. * 50R/22.5 or 55R/22.5 rear tires require the use of a brake camshaft tube brace in applications other than with Meritor rear brakes, air disc brakes on rear axle, or with a Reyco rear suspension. * Low profile super single rear tires are not available on a single rear axle. * Not available for use with Reyco rear suspensions. * These tires can be used with rear axles rated up to 46k.	\$57	-94#
4217408	Rear tires: Michelin XDA5+ 275/80R22.5 14PR. Drive tire. 40.6 in. diameter, drive. 19.0 in. SLR. Code is priced per pair of tires.	\$641	34#
Tubeless Type Low Profile 24.5			
4030021	Front Tires: Goodyear Fuel Max RSA 11R24.5 14PR	\$89	20#
4038824	Front tires: Goodyear Endurance LHS 285/75R24.5 14PR	\$55	-4#
4038825	Front tires: Goodyear Endurance LHS 285/75R24.5 1	\$121	0#
4083213	Front Tires: Yokohama 101ZL 285/75R24.5 14PR	(\$162)	12#
4083240	Front Tires: Yokohama RY023 285/75R24.5 14PR	(\$188)	6#
4083281	Front Tires: Yokohama RY617 285/75R24.5 14PR	(\$278)	-4#
4230021	Rear Tires: Goodyear Fuel Max RSA 11R24.5 14PR	\$89	20#
4238824	Rear tires: Goodyear Endurance LHS 285/75R24.5 14PR	\$55	-4#
4238825	Rear tires: Goodyear Endurance LHS 285/75R24.5 16PR	\$121	0#
4238861	Rear tire:Goodyear Endurance LHD 285/75R24.5 14PR	\$260	49#
4283211	Rear Tires: Yokohama 101ZL 285/75R24.5 14PR	(\$162)	8#
4283240	Rear Tires: Yokohama RY023 285/75R24.5 14PR	(\$188)	6#
4283252	Rear Tires: Yokohama TY517 MC2 285/75R24.5 14PR	(\$102)	18#
4283263	Rear Tires: Yokohama 709ZL 285/75R24.5 14PR	(\$179)	30#
4283281	Rear Tires: Yokohama RY617 285/75R24.5 14PR	(\$278)	-4#
Bridgestone Front			
4070014	Front Tires: Bridgestone R283A Ecopia 285/75R24.5	\$78	10#
4070015	Front Tires: Bridgestone R283A Ecopia 285/75R24.5	\$165	8#
4079056	Front tires: Bridgestone R268 Ecopia 285/75R24.5 14PR. 41.5 in. diameter, all position. Side wall protector bar. 19.5 in. SLR. For P&D & construction vocations.	(\$41)	16#
4270730	Rear Tires: Bridgestone M726ELA 285/75R24.5 14PR	\$423	34#



T880: TIRES & WHEELS

Option	Description	Price	Weight
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Front & Rear Axle Tires

Tubeless Type Low Profile 24.5

Bridgestone Rear

4270014	Rear Tires: Bridgestone R283A Ecopia 285/75R24.5 14PR	\$78	8#
4270015	Rear Tires: Bridgestone R283A Ecopia 285/75R24.5 16PR	\$165	8#
4277490	Rear tires: Bridgestone M770 285/75R24.5 14PR. 42.2 in. diameter, drive. 19.8 in. SLR. Code is priced per pair of tires.	\$269	42#
4277520	Rear Tires: Bridgestone M710 Ecopia 285/75R24.5 14PR. 41.9 in. diameter, drive. 19.6 in. SLR. Smartway certified. Code is priced per pair of tires.	\$27	22#
4279056	Rear Tires: Bridgestone R268 Ecopia 285/75R24.5 14PR. 41.5 in. diameter, all position. Side wall protector bar. 19.5 in. SLR. For P&D & construction vocations. Code is priced per pair of tires.	(\$41)	16#

Michelin Front

4017162	Front Tires: Michelin XZE2 275/80R24.5 14PR. 41.3 in. Diameter, All Position. 19.3 in. SLR.	\$157	8#
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Michelin Rear

4217129	Rear tires: Michelin XDN2 275/80R24.5 14PR DR. 41.8 in. diameter, drive. 19.6 in. SLR. Code is priced per pair of tires.	\$306	30#
4217162	Rear tires: Michelin XZE2 275/80R24.5 14PR. 41.3 in. diameter, all position. 19.3 in. SLR. Code is priced per pair of tires.	\$157	8#
4217232	Rear tires: Michelin XLineEnergyD 275/80R24.5 14PR. 41.4 in. diameter. 19.5 in. SLR. Smartway certified. Code is priced per pair of tires.	\$197	32#
4217413	Rear tires: Michelin XDA5+ 275/80R24.5 14PR. 41.8 in. diameter. 19.7 in. SLR. Code is priced per pair of tires.	\$683	38#

Tubeless Type Other Size

4277034	Rear Tire: Bridgestone M760 Ecopia 285/75R24.5 14PR	\$117	18#
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Pusher Axle Tires

Steerable Pushers

4781002	1 Steerable Pusher: 2 Bridgestone R238 215/75R 17.5 16PR	(\$297)	0#
4781003	2 Steerable Pusher: 4 Bridgestone R238 215/ 75R17.5 16PR	\$0	0#
4781004	3 Steerable Pusher: 6 Bridgestone R238 215/ 75R17.5 16PR	\$0	0#
4781008	1 Steerable Pusher: 2 Bridgestone R283A Ecopia 285/75R24.5 14PR	\$78	8#
4781012	1 Steerable Pusher: 2 Bridgestone R283A Ecopia 11R24.5 16PR	\$181	20#
4781015	1 Steerable Pusher: 2 Bridgestone R238 265/ 70R19.5 14PR	(\$195)	0#
4781018	1 Steerable Pusher: 2 Bridgestone R238A Ecopia 11R24.5 14PR	\$102	20#
4781019	1 Steerable Pusher: Bridgestone R238A BR R249 315 20PR	\$888	26#
4781026	1 Steerable Pusher: 2 Bridgestone R238 245/ 70R19.5 16PR	(\$325)	-6#
4781040	1 Steerable Pusher: 2 Bridgestone R284 Ecopia 295/75R22.5 14PR	\$0	0#



T880: TIRES & WHEELS

Option	Description	Price	Weight
Pusher Axle Tires			
Steerable Pushers			
4781041	1 Steerable Pusher: 2 Bridgestone R284 Ecopia 295/75R22.5 16PR	\$102	0#
4781103	1 Steerable Pusher: 2 Michelin X WORKS Z 11R24.5 16PR	\$648	54#
4781109	1 Steerable Pusher: 2 Michelin X WORKS Z 315/ 80R22.5 20PR	\$991	96#
4781116	1 steerable pusher: tires: 2 Michelin XFE 425/65R 20PR. 20.6 in. SLR.	\$1,585	170#
4781117	1 steerable pusher: 2 Michelin XZUS2 315/80R22.5 20 PR all position. 42.9 in. diameter. 19.8 in. SLR.	\$1,190	98#
4781132	1 Steerable Pusher: 2 Michelin X Line Energy Z 11R22.5 14PR	\$205	9#
4781133	1 Steerable Pusher: 2 Michelin X Line Energy Z 11R22.5 16PR	\$228	7#
4781150	1 Steerable Pusher: 2 Michelin XZA2 Energy 295/ 80R 22.5 16PR. 41.3 in. diameter. 19.1 in. SLR. Smartway certified.	\$586	24#
4781158	1 Steerable Pusher: 2 Michelin XZE2 11R24.5 16PR 43.5 in. diameter. 20.3 in. SLR.	\$469	34#
4781159	1 Steerable Pusher: Michelin XZE2 275/80R22.5 14P 40.2 in. diameter. 18.6 in. SLR.	\$81	0#
4781166	1 Steerable Pusher: Michelin XZL 12R20 18PR with tubes and flaps	\$1,669	146#
4781181	1 Steerable Pusher: 2 Michelin XZY3 385/65R22.5 18PR. 42.4 in. diameter, all position. 19.6 in. SLR.	\$959	130#
4781182	1 Steerable Pusher: Michelin X Multi Z 215/75R17.5 14PR	(\$724)	-30#
4781183	1 Steerable Pusher: 2 Michelin XZY3 425/65R22.5 20PR. All position 44.7 in. diameter. 20.6 in. SLR.	\$1,638	190#
4781199	1 Steerable Pusher: 2 Michelin X Line Energy Z 315/80R22.5 20PR	\$941	0#
4781226	2 Steerable Pusher: 4 Bridgestone R238 245/ 70R19.5 16PR	(\$259)	-18#
4781265	2 Steerable Pusher: 4 Yokohama 104ZR 245/70R 19.5 14PR	(\$1,129)	-136#
4781282	2 Steerable Pusher: Michelin X Multi Z 215/75R17.5 14PR	(\$854)	-60#
4781312	2 Steerable Pusher: 4 Goodyear G114 LHT 215/75R17.5 16PR. 30.5in diameter. 14.2in SLR. Available only w/ 8K Super Lite pushers.	(\$491)	-108#
4781314	3 Steerable Pusher: 6 Goodyear G114 LHT 215/75R17.5 16PR. 30.5in diameter. 14.2in SLR. Available only w/ 8K Super Lite pushers.	(\$737)	-162#
4781326	1 Steerable Pusher: 2 Goodyear G114 LHT 215/ 75R17.5 16PR	(\$543)	-54#
4781332	1 Steerable Pusher: 2 Goodyear Endurance WHA 315/ 80R22.5 20PR.	\$782	62#
4781359	1 Steerable Pusher: 2 Goodyear Endurance RSA 255/70R22.5 16PR. 36.7in. Diameter, all positions, 17.3 SLR.	(\$162)	-40#
4781365	1 Steerable Pusher: 2 Goodyear Endurance RSA 295/75R22.5 14PR, 40.6 in. diameter, all position. 19.0 in. SLR.	(\$31)	14#
4781373	1 Steerable Pusher: 2 Goodyear G296 MSA 385/ 65R22.5 18PR 42.5 in diameter, all position. 19.8 in SLR. On/Off highway. Wide-base tire. in. SLR.	\$603	110#
4781375	1 Steerable Pusher: 2 Goodyear G296 MSA 425/65R 22.5 20PR. 44.4 in. diameter 20.6 in. SLR. all position. On/Off highway. Wide-base tire.	\$890	148#



T880: TIRES & WHEELS

Option	Description	Price	Weight
Pusher Axle Tires			
Steerable Pushers			
4781377	1 Steerable Pusher: 2 Goodyear G291 315/80R22.5 18PR. 42.3 in. diameter. 19.7 in. SLR.	\$385	42#
4781378	1 Steerable Pusher: 2 Goodyear G289 WHA 315/80R22.5, 20PR; All position. 43.1 in. diameter. 20 in. SLR.	\$684	78#
4781406	1 Steerable Pusher: 2 Bridgestone M864 385/ 65R22.5 18PR, All position. On/Off highway. Wide-base tire	\$835	122#
4781426	1 Steerable Pusher: 2 Goodyear Endurance LHS 11R24.5 14PR	\$112	16#
4781449	1 Steerable Pusher: 2 Bridgestone M726ELA 11R24.5 16PR	\$267	64#
4781457	1 Steerable Pusher: Bridgestone M864 445/65R22.5 22PR. All Position. On/Off Highway. Wide-base Tire. SLR	\$1,394	210#
4781511	1 Steerable Pusher: 2 Yokohama 101ZL 285/75R24.5 14PR	(\$162)	8#
4781512	1 Steerable Pusher: 2 Yokohama 101ZL 295/75R22.5 14PR	(\$273)	12#
4781513	1 Steerable Pusher: 2 Yokohama 101ZL 11R22.5 14PR	(\$246)	12#
4781514	2 Steerable Pusher: 4 Yokohama 101ZL 11R22.5 14PR	(\$492)	24#
4781515	2 Steerable Pusher: 4 Yokohama 101ZL 295/75R22.5 14PR	(\$546)	16#
4781516	2 Steerable Pusher: 4 Yokohama 101ZL 285/75R24.5 14PR	(\$324)	24#
4781517	3 Steerable Pusher: 6 Yokohama 101ZL 295/75R22.5 14PR	(\$818)	24#
4781518	1 Steerable Pusher: 4 Yokohama 101ZL 295/75R22.5 14PR	(\$546)	32#
4781533	1 Steerable Pusher: 2 Bridgestone M864 425/65R 22.5 20PR All Position, On/Off Highway. Wide-base Tire.	\$1,238	156#
4781537	1 Steerable Pusher: 2 Bridgestone M870 315/80R22.5, 20PR, All Position	\$717	94#
4781542	1 Steerable Pusher: 2 Yokohama RY023 11R22.5 16PR	(\$241)	6#
4781544	1 Steerable Pusher: 2 Yokohama RY023 11R24.5 14PR	(\$140)	22#
4781545	1 Steerable Pusher: 2 Yokohama RY023 295/75R22.5 14PR	(\$272)	0#
4781546	1 Steerable Pusher: 2 Bridgestone M870 425/65R 22.5 20PR. 44.9 in. diameter, all position. On/Off highway. Wide-base tire. 20.7 in. SLR.	\$1,349	156#
4781552	2 Steerable Pusher: 4 Yokohama RY023 11R22.5 16PR	(\$482)	12#
4781555	1 Steerable Pusher: 4 Yokohama RY023 295/75R22.5 14PR. 4-4.	(\$544)	0#
4781556	1 Steerable Pusher: 2 Yokohama RY023 11R22.5 14PR	(\$272)	6#
4781772	1 Steerable Pusher: 2 Michelin XZE 255/70R22.5 16PR. 36.7 in. diameter, all position. AKA PXZE. 17.2 in. SLR.	(\$48)	-40#
4781774	3 Steerable Pusher: 6 Michelin XZE 255/70R22.5 16PR 36.7 in. DIA All Position. AKA PXZE	\$443	-40#
4781796	1 steerable pusher: 2 Bridgestone R250ED 255/70R22.5, 16PR; 2-4. 36.7 in. diameter, all position. 17.2 in. SLR.	(\$57)	-38#

* Restriction



T880: TIRES & WHEELS

Option	Description	Price	Weight
Pusher Axle Tires			
Steerable Pushers			
4781802	1 Steerable Pusher: Bridgestone R268 Ecopia 295/ 80R22.5 16PR	\$405	8#
4781816	1 Steerable Pusher: 2 Goodyear Endurance LHS 11R 22.5 14PR	(\$8)	0#
4781817	1 Steerable Pusher: 2 Goodyear G751 MSA 315/ 80R22.5 20PR	\$979	80#
4781823	1 Steerable Pusher: 2 Goodyear Endurance LHS 11R22.5 16PR	\$43	0#
4781824	1 Steerable Pusher: 2 Goodyear Endurance LHS 285/75R24.5 14PR	\$55	-4#
4781826	2 Steerable Pusher:4 Goodyear Endurance LHS 11R22.5 14PR	(\$16)	0#
4781827	1 Steerable Pusher: 2 Goodyear Endurance LHS 11R24.5 16PR	\$168	16#
4781845	3 Steerable Pusher: 6 Goodyear Endurance LHS 295/ 75R22.5 14PR	(\$110)	-24#
4781854	1 Steerable Pusher: 2 Bridgestone R268 Ecopia 295/75R22.5 14PR. 40.3 in. diameter, all position. Side wall protector bar. 18.8 in. SLR. For P&D & construction vocations.	(\$187)	8#
4781859	1 Steerable Pusher: 2 Bridgestone R268 Ecopia 11R22.5 16PR. 41.2 in. diameter, 19.5 in. SLR. all position.	\$58	18#
4781885	1 Steerable Pusher: 2 Yokohama RY617 11R22.5 14PR	(\$306)	2#
4781886	1 Steerable Pusher: 2 Yokohama RY617 11R24.5 14PR	(\$230)	18#
4781889	1 Steerable Pusher: 2 Yokohama RY617 295/75R22.5 14PR	(\$317)	-8#
4781945	1 Steerable Pusher:2 GoodYear Endurance LHS 295/ 75R22.5 14PR	(\$37)	0#
4781955	2 Steerable Pusher: 4 Goodyear Endurance LHS 295/ 75R22.5 14PR	(\$74)	-16#
4781982	3 Steerable Pusher:6 Michelin X Multi Z 215/75R 17.5 14PR	(\$1,281)	-90#
4783659	3 Steerable-Pushers: 6 Goodyear Endurance RSA 255/70R22.5 16PR. 36.7in. Diameter, all positions, 17.3 SLR.	(\$486)	-120#
4785172	2 Steerable Pusher: 4 Michelin XZE 255/70R22.5 16PR 36.7 in. diameter. 17.2 in. SLR. All position.	(\$95)	-80#
4785352	2 Steerable Pusher: 4 Goodyear Endurance RSA 255/70R22.5 16PR. 36.7in. Diameter, all positions, 17.3 SLR.	(\$324)	-80#
4785714	2 Steerable Pusher: 4 Bridgestone R238 265/ 70R19.5 14PR	\$0	0#
4785744	2 Steerable Pusher: 4 Bridgestone R250ED 255/70R22.5, 16PR; 2-4. 36.7 in. diameter, all position. 17.2 in. SLR.	(\$114)	-76#
4785840	2 Steerable Pusher: 4 Bridgestone R284 Ecopia 295/75R22.5 14PR	\$0	0#
4785841	2 Steerable Pusher: 4 Bridgestone R284 Ecopia 295/75R22.5 16PR	\$60	228#
4785854	2 Steerable Pusher: 4 Bridgestone R268 Ecopia 295 /75R22.5 14PR. 40.3 in. diameter, all position. Side wall protector bar. 18.8 in. SLR. For P&D & construction vocations.	(\$374)	16#
4785885	2 Steerable Pusher: 4 Yokohama RY617 11R22.5 14PR.	(\$612)	4#
4785886	2 Steerable Pusher: 4 Yokohama RY617 11R24.5 14PR	(\$460)	36#

* Restriction



T880: TIRES & WHEELS

Option	Description	Price	Weight
Pusher Axle Tires			
Steerable Pushers			
4785888	2 Steerable Pusher: 4 Yokohama RY617 285/75R 24.5 14PR.	(\$556)	-8#
4785889	2 Steerable Pusher: 4 Yokohama RY617 295/75R22.5 14PR.	(\$633)	-16#
4786014	3 Steerable Pusher: 6 Bridgestone R238 265/ 70R19.5 14PR	\$0	0#
4786026	3 Steerable Pusher: 6 Bridgestone R238 245/ 70R19.5 16PR	(\$389)	-36#
4786744	3 Steerable Pusher: 6 Bridgestone R250ED 255/70R22.5, 16PR; 2-4. 36.7 in. diameter, all position. 17.2 in. SLR.	(\$170)	-114#
4786840	3 Steerable Pusher: 6 Bridgestone R284 Ecopia 295/75R22.5 14PR	\$0	0#
4786880	3 Steerable Pusher: 6 Yokohama RY617 295/75R22.5 14PR.	(\$950)	-24#
4787014	2 Steerable Pusher: 4 Bridgestone R28A Ecopia 285 /75R24.5 14PR	\$156	18#
4787028	2 Steerable Pusher: 4 Bridgestone R283A Ecopia 11R24.5 14PR	\$205	46#
4787754	1 Steerable Pusher: 4 Bridgestone R268 Ecopia 295 /75R22.5 14PR. 40.3 in. diameter, all position. Side wall protector bar. 18.8 in. SLR. For P&D & construction vocations.	(\$374)	16#
4787840	1 Steerable Pusher: 4 Bridgestone R284 Ecopia 295/75R22.5 14PR, For SL2200 Lift Axle Only	\$0	0#
4787880	1 Steerable Pusher: 4 Yokohama RY617 295/75R22.5 14PR. 4-4. For SL2200 Lift Axle Only.	(\$633)	-16#
4789365	2 Steerable Pusher: 4 Goodyear Endurance RSA 295/ 75R22.5 14PR, 40.6 in. diameter, all position. 19.0 in. SLR.	(\$62)	30#
Non-Steerable Pushers 2-4			
4782009	1 Non-Steerable Pusher: Bridgestone R249 315/ 80R22.5 20PR 2-4.	(\$784)	-202#
4782182	1 Non-Steerable Pusher: 2 Michelin XZY3 385/65R22.5 18PR; 42.4 in. diameter, all position. 19.6 in. SLR.	(\$713)	-98#
4782183	1 Non-Steerable Pusher: Michelin XZY3 425/65R22.5 20PR. 44.7 in. diameter, all position. 20.6in. SLR. Wide base. 2-4	(\$34)	-38#
4782185	1 Non-Steerable Pusher: 2 Michelin XZY3 445/ 65R 22.5, 20PR; 2-4 , 45.8 in. diameter, all position. 21.1 in. SLR.	\$421	10#
4782359	1 Non-Steerable Pusher: 2 Goodyear Endurance RSA 255/70R22.5 16PR. 36.7in. Diameter, all positions, 17.3 SLR.	(\$1,834)	-40#
4782373	1 Non-Steerable Pusher: 2 Goodyear G296 MSA 385/65R22.5, 18PR; 2-4. 42.5 in diameter, all position. 19.8 in SLR. On/Off highway. Wide-base tire.	(\$1,069)	-118#
4782375	1 Non-Steerable Pusher: 2 Goodyear G296 MSA 425/65R22.5, 20PR; 2-4. 44.4 in. diameter 20.6 in. SLR. all position. On/Off highway. Wide-base tire.	(\$782)	-80#
4782378	1 Non-Steerable Pusher: 2 Goodyear G289 WHA 315/80R22.5, 20PR; 2-4. All position. 43.1 in. diameter. 20 in. SLR.	(\$988)	-130#
4782388	1 Non-Steerable Pusher: Michelin X One Line Grip D 445/50R22.5 20PR DAT 2-4	\$187	4#
4782406	1 Non-Steerable Pusher: 2 Bridgestone M864 385/65R22.5, 18PR; 2-4, all position. On/Off highway. Wide-base tire.	(\$837)	-106#



T880: TIRES & WHEELS

Option	Description	Price	Weight
Pusher Axle Tires			
Non-Steerable Pushers 2-4			
4782533	1 Non-Steerable Pusher: 2 Bridgestone M864 425/65R22.5, 20PR; 2-4, All Position. On/Off Highway. Wide-base tire.	(\$434)	156#
4782719	1 Non-Steerable Pusher: 2 Bridgestone R283A ECOPIA 11R24.5 16PR 2-4	(\$1,491)	-208#
4782737	1 Non-Steerable Pusher: 2 Bridgestone M870 315/80R22.5, 20PR; 2-4, All Position	(\$955)	188#
4782744	1 Non-Steerable Pusher: 2 Bridgestone R250ED 255/70R22.5, 16PR; 2-4. 36.7 in. diameter, all position. 17.2 in. SLR.	(\$1,729)	-266#
4782802	1 Non-Steerable Pusher: 2 Yokohama 101ZL 295/75R 22.5 14PR. 2-4.	(\$1,945)	-220#
4782840	1 Non-Steerable Pusher: 2 Bridgestone R284 Ecopia 295/75R22.5 14PR 2-4	(\$1,672)	0#
4782846	Non-Steerable Pusher: Yokohama RY023 11R22.5 14PR 2-4	(\$1,944)	-222#
4782858	1 Non-Steerable Pusher: Bridgestone R268 Ecopia 11R22.5 14PR 2-4 41.5 in. diameter, all position. F=side wall protector bar. 19.3 in. SLR. For P&D & construction vocations.	(\$1,810)	14#
4782880	1 Non-Steerable Pusher: 2 Yokohama RY617 295/75R 22.5 14PR 2-4.	(\$1,989)	-236#
4783117	1 Non-Steerable Pusher: Michelin XZUS2 315/ 80R22.5 20 PR all position; 2-4. 42.9 in. diameter. 19.8 in. SLR.	(\$481)	196#
4783312	1 Non-Steerable Pusher: Goodyear Endurance WHA 315/80R22.5 20PR 2-4.	(\$890)	-166#
Non-Steerable Pushers 4-4			
4781030	1 Non-Steerable Pusher: Bridgestone M726ELA 285/75R24.5 14PR 4-4	\$647	0#
4783102	1 Non-Steerable Pusher: 4 Michelin X Works Z 11R24.5 16PR 4-4	\$1,296	128#
4783108	1 Non-Steerable Pusher: 4 Michelin X Works Z 315/ 80R22.5 20PR 4-4	\$1,983	212#
4783116	1 Non-Steerable Pusher: Michelin XDA5+ 11R22.5 14PR drive tire. 41.7 in. diameter. 19.5 in. SLR. 4-4.	\$1,385	84#
4783148	1 Non-Steerable Pusher: 4 Michelin X MULTI Z 275/ 70R22.5 18PR 4-4 38 in. diameter, all position. 17.6 in. SLR.	\$628	12#
4783158	1 Non-Steerable Pusher: 4 Michelin XZE2 11R24.5 16PR. 43.5 in. diameter, all position. 20.3 in. SLR.	\$938	68#
4783159	1 Non-Steerable Pusher: Michelin XZE2 275/ 80R22.5 14PR 4-4	\$161	0#
4783199	1 Non-Steerable Pusher: 4 Michelin XZE2 11R22.5 14PR. 4-4. 41.3 in. diameter, all position. 19.2 in. SLR.	\$250	20#
4783323	1 Non-Steerable Pusher: Goodyear Endurance RSA R22.5 14PR 4-4	(\$39)	46#
4783350	1 Non-Steerable Pusher: 4 Goodyear Endurance RSA 255/70R22.5 16PR. 36.7in. Diameter, all positions, 17.3 SLR.	(\$324)	-40#
4783365	1 Non-Steerable Pusher: 4 Goodyear Endurance RSA 295/75R22.5 14PR 4-4. 40.6 in. diameter, all position. 19.0 in. SLR.	(\$62)	30#
4783413	1 Non-Steerable Pusher: 4 Bridgestone M843 11R22.5, 16PR; 4-4. 42.5 in. diameter, all position. 19.9 in. SLR.	\$582	79#
4783426	1 Non-Steerable Pusher: 4 Goodyear Endurance LHS 11R24.5 14PR 4-4	\$224	32#

* Restriction



T880: TIRES & WHEELS

Option	Description	Price	Weight
Pusher Axle Tires			
Non-Steerable Pushers 4-4			
4783449	1 Non-Steerable Pusher: Bidgetstone M726ELA 11R24.5 16PR 4-4	\$534	124#
4783656	1 Non-Steerable Pusher: 4 Goodyear Endurance RSA 11R24.5 16PR. 43.9in. diameter, all positions, 20.6SLR.	\$486	34#
4783708	1 Non-Steerable Pusher: 4 Bridgestone R268 Ecopia 295/80R22.5 16PR. 4-4.	\$810	16#
4783713	1 Non-Steerable Pusher: 4 Bridgestone R283A Ecopia 285/75R24.5 14PR 4-4.	\$156	18#
4783718	1 Non-Steerable Pusher: 4 Bridgestone R283A Ecopia 11R24.5 14PR 4-4	\$205	46#
4783719	1 Non-Steerable Pusher: 4 Bridgestone R283A Ecopia 11R24.5 16PR 4-4	\$362	48#
4783744	1 Non-Steerable Pusher: 4 Bridgestone R250ED 255/70R22.5, 16PR; 4-4. 36.7 in. diameter, all position. 17.2 in. SLR.	(\$114)	-76#
4783761	1 Non-Steerable Pusher: 4 Bridgestone M726ELA 11R24.5 14PR 4-4	\$238	116#
4783801	1 Non-Steerable Pusher: 4 Yokohama 101ZL 11R22.5 Yokohama 101ZL 11R22.5 14PR	(\$492)	24#
4783802	1 Non-Steerable Pusher: 4 Yokohama 101ZL 295/75R 22.5 14PR. 4-4.	(\$546)	16#
4783803	1 Non-Steerable Pusher: 4 Yokohama 101ZL 285/75R R24.5 14PR	(\$324)	24#
4783820	1 Non-Steerable Pusher: Yokohama 703ZL 11R22.5 14PR 4-4.	(\$401)	92#
4783823	1 Non-Steerable Pusher: 4 Goodyear Endurance LHS 11R22.5 16PR 4-4	\$86	0#
4783824	1 Non-Steerable Pusher: 4 Goodyear Endurance LHS 285/75R24.5 14PR 4-4	\$110	-4#
4783827	1 Non-Steerable Pusher: 4 Goodyear Endurance LHS 11R24.5 16PR 4-4	\$765	32#
4783830	1 Non-Steerable Pusher: 4 Bridgestone R284 Ecopia 295/75R22.5 14PR 4-4	\$0	0#
4783831	1 Non-Steerable Pusher: 4 Yokohama MY507 11R22.5 16PR. 4-4.	\$219	96#
4783842	1 Non-Steerable Pusher: Yokohama RY023 11R22.5 16PR 4-4	(\$482)	12#
4783845	1 Non-Steerable Pusher: 4 Yokohama RY023 295/75R 22.5 14PR. 4-4.	(\$544)	0#
4783846	1 Non-Steerable Pusher: 4 Yokohama RY023 11R22.5 Yokohama RY023 11R22.5 14PR. 4-4.	(\$544)	12#
4783854	1 Non-Steerable Pusher: 4 Bridgestone R268 Ecopia 295/75R22.5 14PR. 40.3 in. diameter, all position. Side wall protector bar. 18.8 in. SLR. For P&D & construction vocations.	(\$374)	16#
4783858	1 Non-Steerable Pusher: 4 Bridgestone R268 Ecopia 11R22.5 14PR 4-4. 41.5 in. diameter, all position. F=side wall protector bar. 19.3 in. SLR. For P&D & construction vocations.	(\$278)	32#
4783880	1 Non-Steerable Pusher: 4 Yokohama RY617 295/75R 22.5 14PR 4-4.	(\$633)	-16#
4783882	1 Non-Steerable Pusher: 4 Yokohama RY617 285/75R 24.5 14PR 4-4.	(\$556)	-8#
4783885	1 Non-Steerable Pusher: 4 Yokohama RY617 11R 22.5 14PR 4-4.	(\$612)	4#
4783886	1 Non-Steerable Pusher: 4 Yokohama RY617 11R 24.5 14PR 4-4.	(\$460)	36#
4783887	1 Non-Steerable Pusher: 4 Bridgestone M799 11R 22.5 16PR. 42 in. diameter, drive. 19.5 in. SLR.	\$403	40#

* Restriction



T880: TIRES & WHEELS

Option	Description	Price	Weight
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Pusher Axle Tires

Non-Steerable Pushers 4-4

4783945	1 Non-Steerable Pusher:4 Goodyear Endurance LHS 295/75R22.5 14PR 4-4	(\$74)	-16#
4788164	1 Non-Steerable Pusher:Michelin X Multi D 11R24.5 16PR	\$977	92#

Tag Axle Tires

Steerable Tags

4780080	1 Steerable Tag: 4 Yokohama RY617 295/75R22.5 14PR 4-4. For SL2200 Lift Axle Only.	(\$633)	-16#
4780754	1 Steerable Tag: 4 Bridgestone R268 Ecopia 295/75 22.5 14PR. 40.3 in. diameter, all position. Side wall protector bar. 18.8 in. SLR. For P&D & construction vocations.	(\$374)	16#
4780840	1 Steerable Tag: 4 Bridgestone R284 Ecopia 295/75R. For SL2200 Lift Axle Only.	\$0	0#
4780845	1 Steerable Tag: 4 Yokohama RY023 295/75R22.5 14PR. 4-4.	(\$544)	0#
4784002	1 Steerable Tag: 2 Bridgestone R238 215/75R17.5 16PR	\$0	0#
4784009	1 Steerable Tag: 2 Bridgestone R249 315/80R22.5 20PR	\$888	26#
4784026	1 Steerable Tag: 2 Bridgestone R238 245/70R19.5 16PR	(\$53)	-6#
4784181	1 Steerable Tag: 2 Michelin XZY3 385/65R22.5 18PR 42.4 in. diameter, all position. 19.6 in. SLR.	\$959	130#
4784312	1 Steerable Tag: 2 Goodyear Endurance WHA 315/ 80R22.5 20PR	\$782	62#
4784326	1 Steerable Tag: 2 Goodyear G114 LHT 215/75R17.5 16PR	(\$246)	-54#
4784359	1 Steerable Tag: Goodyear Endurance RSA 255/70R22.5 16PR. 36.7in. Diameter, all positions, 17.3 SLR.	(\$162)	-40#
4784365	1 Steerable Tag: Goodyear Endurance RSA 295/ 75R22.5 14PR	(\$31)	14#
4784378	1 Steerable Tag: 2 Goodyear G289 WHA 315/80R22.5 20PR All position. 43.1 in. diameter. 20 in. SLR.	\$684	78#
4784406	1 Steerable Tag: 2 Bridgestone M864 M854 385/65R 22.5 18PR. All Position. On/Off highway. Wide-base tire.	\$835	122#
4784437	1 Steerable Tag: 2 Bridgestone M870	\$717	94#
4784533	1 Steerable Tag: 2 Bridgestone M864 425/65R 22.5 20PR, All Position. On/Off Highway. Wide-base tire.	\$1,238	156#
4784714	1 Steerable Tag: 2 Bridgestone R238 265/70R19.5 1	\$0	0#
4784744	1 Steerable Tag: 2 Bridgestone R250ED 255/70R22.5, 16PR; 36.7 in. diameter, all position. 17.2 in. SLR.	(\$57)	-38#
4784772	1 Steerable Tag: 2 Michelin XZE 255/70R22.5 16PR; 36.7 in. diameter, all position. 17.2 in. SLR.	(\$48)	-40#
4784812	1 Steerable Tag: 2 Yokohama 101ZL 295/75R22.5 14PR	(\$273)	8#
4784813	1 Steerable Tag: 2 Yokohama 101ZL 11R22.5 14PR	(\$246)	12#
4784819	1 Steerable Tag: 4 Yokohama 101ZL 295/75R22.5 14PR* FOR SL2200 LIFT AXLE ONLY	(\$546)	0#



T880: TIRES & WHEELS

Option	Description	Price	Weight
Tag Axle Tires			
Steerable Tags			
4784840	1 Steerable Tag: 2 Bridgestone R284 Ecopia 295/ 75R22.5 14PR	\$0	0#
4784842	1 Steerable Tag: 2 Yokohama RY023 11R22.5 16PR	(\$241)	0#
4784845	1 Steerable Tag: 2 Yokohama RY023 295/75R22.5 14PR	(\$272)	0#
4784854	1 Steerable Tag: 2 Bridgestone R268 Ecopia 295/ 75R22.5 14PR. 40.3 in. diameter, all position. Side wall protector bar. 18.8 in. SLR. For P&D & construction vocations.	(\$187)	8#
4784880	1 Steerable Tag: 2 Yokohama RY617 295/75R22.5 14PR.	(\$317)	-8#
4784885	1 Steerable Tag: 2 Yokohama RY617 11R22.5 14PR	(\$306)	2#
4784945	1 Steerable Tag:2 Goodyear Endurance LHS 295/ 75R22.5 14PR	\$13	-8#
Non-Steerable Tags 2-4			
4788830	1 Non-Steerable Tag: 2 Bridgestone R284 Ecopia 295/75R22.5 14PR 2-4	(\$1,672)	-228#
4789183	1 Non-Steerable Tag: Michelin XZY3 425/65R22.5 20PR. 44.7 in. diameter, all position. 20.6in. SLR. 2-4.	(\$34)	-38#
4789406	1 Non-Steerable Tag: 2 Bridgestone M864 385/65R22.5, 18PR; 2-4. All Position. On/Off Highway. Wide-base tire	(\$837)	122#
4789744	1 Non-Steerable Tag: 2 Bridgestone R250ED 255/70R22.5 16PR; 2-4. 36.7 in. diameter, all position. 17.2 in. SLR.	(\$1,729)	-266#
4789802	1 Non-Steerable Tag: 2 Yokohama 101ZL 295/75R22.5 14PR. 2-4.	(\$1,945)	-220#
4789845	1 Non-Steerable Tag: 2 Yokohama RY023 295/75R22.5 14PR. 2-4.	(\$1,944)	-228#
4789846	1 Non-Steerable Tag: 2 Yokohama RY023 11R22.5 14PR. 2-4.	(\$1,944)	-222#
4789880	1 Non-Steerable Tag: 2 Yokohama RY617 295/75R 22.5 14PR 2-4.	(\$1,989)	-236#
Non-Steerable Tags 4-4			
4788009	1 Non-Steerable Tag: 4 Bridgestone R249 315/ 80R22.5 20PR 4-4.	\$1,776	52#
4788142	1 Non-Steerable Tag: 4 Michelin X MULTI D 11R22.5 16PR	\$963	56#
4788300	1 Non-Steerable Tag: 4 Goodyear 182 RSD 11R24.5 16PR 44.1 in. diameter. drive tire. 20.8 in. SLR. 4-4.	\$1,729	136#
4788381	1 Non-Steerable Tag: Goodyear G182 RSD 11R22.5 14PR 4-4	\$1,710	80#
4788719	1 Non-Steerable Tag: 4 Bridgestone R283A Ecopia 11R24.5 16PR 4-4	\$362	48#
4788744	1 Non-Steerable Tag: 4 Bridgestone R250ED 255/70R22.5 16PR; 4-4. 36.7 in. diameter, all position. 17.2 in. SLR.	(\$114)	-76#
4788801	1 Non-Steerable Tag: 4 Yokohama 101ZL 11R22.5 14PR	(\$492)	24#
4788802	1 Non-Steerable Tag: 4 Yokohama 101ZL 295/75R22.5 14PR	(\$546)	16#
4788816	1 Non-Steerable Tag: 4 Goodyear Endurance LHS 11R22.5 14PR	(\$16)	0#

* Restriction



T880: TIRES & WHEELS

Option	Description	Price	Weight
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Tag Axle Tires

Non-Steerable Tags 4-4

4788820	1 Non-Steerable Tag: Yokohama 703ZL 11R22.5 14PR 4-4.	(\$401)	-182#
4788840	1 Non-Steerable Tag: 4 Bridgestone R284 Ecopia 295/75R22.5 14PR 4-4	\$0	0#
4788845	1 Non-Steerable Tag: 4 Yokohama RY023 295/75R22.5 14PR	(\$544)	0#
4788846	1 Non-Steerable Tag: 4 Yokohama RY023 11R22.5 14PR 4-4	(\$544)	12#
4788854	1 Non-Steerable Tag: 4 Bridgestone R268 Ecopia 295/75R22.5 14PR 4-4. 40.3 in. diameter, all position. Side wall protector bar. 18.8 in. SLR. For P&D & construction vocations.	(\$374)	16#
4788880	1 Non-Steerable Tag: 4 Yokohama RY617 295/75R 22.5 14PR 4-4.	(\$633)	-16#
4788882	1 Non-Steerable Tag: 4 Yokohama RY617 11R 22.5 14PLY 4-4	(\$612)	4#

Front & Rear Axle Wheels & Rims

Tube Type

Front

5012054	Front Rim: Accuride 313-5-1TKGRY21 24x8.5 steel gray liquid top-coat, previously 313-5-1PG. 8900lb. maximum rating. * This option is for use only in export operating areas.	\$691	100#
5018049	Front Wheel: OTR 2485020 white 24x8.5 steel painted white, 13-3/16 in. ball seat mounting w/ Surloc. 12500lb. maximum rating. Speed restricted at 55mph. Previously OTR CV419-SL. Not air disc brake compatible.	\$3,194	216#

Rear

5212054	Rear Rim: Accuride 313-5-1TKGRY21 24x8.5 steel gray liquid top-coat, previously 313-5-1PG. 8900 lb. maximum rating. Code is priced per pair of wheels. * This option is for use only in export operating areas.	\$691	100#
5218049	Rear Wheel: OTR 2485020 white 24x8.5 steel painted white, 13-3/16 in. ball seat mounting with Surloc. 12500 lb. maximum rating. Speed restricted at 55 mph. Previously OTR CV419-SL. Not air disc brake compatible. Code is priced per pair of wheels.	\$3,194	216#
5218051	Rear Wheel: OTR 2485019 white 24X8.5 STL steel painted white. 335mm. hub-pilot mounting with Surloc. 12500 lb. maximum rating. Not air disc brake compatible. Code is priced per pair of wheels.	\$3,049	230#

Tubeless Type Aluminum 22.5

Front

5042367	Front Wheel: Accuride 29300 22.5x9 steel Steel Armor[™] powder coat, hub-pilot mount. 10000lb. maximum rating. 5-hand holes. Not air disc brake compatible.	\$514	79#
5045139	Front Wheel: Alcoa Ultra 22.5x8.25 MagnaForce aluminum alloy, hub-pilot mount. 7400lb maximum rating. Air Disc Brake compatible.	\$470	-55#
5045162	Front Wheel: Alcoa 88367 22.5x8.25 aluminum with Lvl One [™] finish, hub-pilot mount. 7,400 lb. maximum rating. Air disc brake compatible.	\$458	-44#



T880: TIRES & WHEELS

Option	Description	Price	Weight
Front & Rear Axle Wheels & Rims			
Tubeless Type Aluminum 22.5			
Front			
5045190	Front Wheel: Alcoa 83462 22.5x13 aluminum hub-pilot mount 11000lb. maximum rating. Aluminum with Lvl One [TM] finish, hub Level 1 finish. * 12K, 13.2K or 14.6K front axles used with wide based tires on chassis with wheelbase in excess of 244 inches are unavailable due to turn angle limitation resulting from steering geometry. * Special delivery requirements may be required due to potential for front axle/wheel over all width. See shipping policy TA005. * The Alcoa 83462 front wheel interferes with the steer arm in the D2000 axle installation. D2200 is not an issue.	\$884	8#
5045216	Front Wheel: Alcoa 82362 22.5x12.25 aluminum, with Lvl One [TM] finish, hub-pilot mount. 11400lb. maximum rating. Super single. Standard track axles may be over 102 in. w/425 tires. Air disc brake compatible.	\$863	-10#
5045218	Front Wheel: Alcoa 82462 22.5x12.25 aluminum, with Lvl One [TM] finish, hub-pilot mount. 11000lb. maximum rating. 5.80 in. offset. Air disc brake compatible.	\$884	-3#
5045263	Front Wheel: Alcoa 88565 22.5x8.25 aluminum, with Lvl One [TM] finish, hub-pilot mount. 8000lb. maximum rating. Severe service. Air disc brake compatible.	\$565	-36#
5045268	Front Wheel: Alcoa 89U63 22.5X9 AL Ultra ONE Wheel.	\$600	-39#
5045280	Front Wheel: Alcoa 89U64 22.5X9 AL Ultra ONE Wheel.	\$610	-24#
5045283	Front Wheel: Kenworth 7-spoke 88U68 22.5x8.25 aluminum with Lvl One [TM] finish, hub-pilot mount. 7300lb. maximum rating. Level 1 finish. Air disc brake compatible.	\$497	-40#
5045295	Front Wheel: Kenworth 10-spoke 88u69 22.5x8.25 aluminum with Lvl One [TM] finish, hub-pilot mount. 7300lb. maximum rating. Level 1 finish. Air disc brake compatible.	\$605	-40#
5145216	Front Wheel: Alcoa 82362 22.5x12.25 aluminum, with Lvl One [TM] finish, hub-pilot mount. Twin steer 4-4. 11400lb. maximum rating. Super single. Standard track axles may be over 102 in. with 425 tires. Air disc brake compatible.	\$1,784	-20#
5145280	Front Wheel: Alcoa 89U64 22.5X9 AL Twin Steer 4-4 Ultra ONE Wheel.	\$1,278	-47#
Rear			
5245139	Rear Wheel: Alcoa Ultra 22.5x8.25 MagnaForce aluminum alloy, hub-pilot mount. 7400lb maximum rating. Air Disc Brake compatible.	\$470	-55#
5245162	Rear Wheel: Alcoa 88367 22.5x8.25 aluminum with Level One [TM] finish, hub-pilot mount. 7400 lb. maximum rating. Air disc brake compatible. Code is priced per pair of wheels.	\$458	-44#
5245215	Rear Wheel: Alcoa 82262 22.5x12.25 2-4; aluminum, with Lvl One [TM] finish, hub-pilot mount. 12300 lb. maximum rating. Air disc brake compatible. Code is priced per pair of wheels.	\$541	-148#
5245251	Rear Wheel: Alcoa 88367/Acc 50344 heavy-duty 22.5x8.25, aluminum outside with Lvl One[TM] finish/steel Steel Armor[TM] powder coat inside, hub-pilot mount. 7400 lb. maximum rating. Includes wheel guards. Air disc brake compatible. Code is priced per pair of wheels.	\$308	-9#
5245263	Rear Wheel: Alcoa 88565 22.5x8.25 aluminum, with Lvl One [TM] finish, hub-pilot mount. 8000lb. maximum rating. Severe service. Air disc brake compatible. Code is priced per pair of wheels.	\$565	-36#
5245271	Rear Wheel: Alcoa 88367/Accuride 51487 22.5x8.25, aluminum outside with Lvl One[TM] finish/steel Steel Armor[TM] powder coat inside, hub-pilot mount. 7400 lb. maximum rating. Includes wheel guards. Air disc brake compatible. Code is priced per pair of wheels.	\$219	-20#
5245278	Rear Wheel: Alcoa 84U60 22.5X14.00 AL 2-4 Hub Pilot Mount. Ultra ONE Wheel. Level 1 Finish	\$734	-169#
5245279	Rear Wheel: Alcoa 84U62 22.5X14.00 AL 2-4 Ultra ONE Wheel.	\$665	-169#

* Restriction



T880: TIRES & WHEELS

Option	Description	Price	Weight
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Front & Rear Axle Wheels & Rims

Tubeless Type Aluminum 22.5

Rear

5245280	Rear Wheel: Alcoa 89U64 22.5X9 AL Ultra ONE Wheel.	\$610	-24#
5245284	Rear Wheel: Kenworth 7-spoke 88U68/ Accuride 50344 heavy-duty 22.5x8.25, aluminum outside with Lvl One [TM] finish/s/steel Steel Armor[TM] powder coat inside, hub-pilot mount. 7400 lb. maximum rating. Includes wheel guards. Air disc brake compatible. Code is priced per pair of wheels.	\$283	-6#
5245295	Rear Wheel: Kenworth 10-spoke 88U69	\$605	-40#
5245300	Rear Wheel:Alcoa 89652 22.5x9, Level 1, Aluminum 10-Hole 335MM hub-pilot mount Long Lead Time	\$755	-28#

Tubeless Type Steel 22.5

5242375	Rear Wheel: Accuride 51408 22.5x8.25 steel Steel Armor[TM] powder coat, hub-pilot mount. 7400lb. maximum rating. 2-hand holes. Air disc brake compatible. Code is priced per pair of wheels.	(\$14)	-12#
5245285	Rear Wheel: Kenworth 7-spoke Alcoa alum 88U68/ Accuride 51487 22.5x8.25. Aluminum with Lvl One[TM] finish outside/steel Steel Armor[TM] powder coat inside, hub-pilot mount. 7400 lb. maximum rating. 5-hand hole. Includes wheel guards. Air disc brake compatible. Code is priced per pair of wheels.	\$226	-40#

Front

5042085	Front Rim: Accuride 31674PG 22.5x12.25 steel gray e-coat spokes. 9270lb. maximum rating. * This option is for use in export operating areas only.	\$493	64#
5042092	Front Rim: Accuride 30391225PW 22.5x8.25 steel painted white spokes. 7300lb. maximum rating. * This option is for use in export operating areas only.	(\$18)	0#
5042183	Front Rim: Accuride 32052225PG 22.5x9 steel painted gray. 10000lb. maximum rating. * Rubber fender extenders for the front axle are recommended for use with 385/65R22.5 tires or 9 inch wide wheels. * This option is for use in export operating areas only.	\$341	38#
5042258	Front Wheel: Accuride 50291 22.5X8.25 steel heavy-duty 22.5x8.25; Steel Armor[TM] powder coat, hub-pilot mount. 8000lb. maximum rating. 2-hand holes. Air disc brake compatible.	\$101	22#
5042275	Front Wheel: Accuride 51408 22.5x8.25 steel Steel Armor[TM] powder coat, hub-pilot mount. 7400lb. maximum rating. 2-hand holes. Air disc brake compatible.	(\$28)	0#
5042285	Front Wheel: Accuride 50344 22.5x8.25 steel Steel Armor[TM] powder coat, hub-pilot mount.heavy-duty 5 hand-hole hub pilot mount.	\$99	20#
5042289	Front Wheel: Accuride 51487 22.5x8.25 steel Steel Armor[TM] powder coat, hub-pilot mount. 7400lb. maximum rating. 5-hand hole. Air disc brake compatible.	STD	0#
5042310	Front Wheel: Accuride 28827 24.5x8.25 steel Steel Armor[TM] powder coat, hub-pilot mount. 8000lb. maximum rating. 2-hand hole.	\$101	36#
5042311	Front Wheel: Accuride 29039 22.5X9 steel Steel Armor[TM] powder coat, hub-pilot mount. 10000lb. maximum rating. 5-hand holes.	\$394	70#
5042312	Front Wheel: Accuride 29806 22.5x12.25 steel Steel Armor[TM] powder coat, hub-pilot mount. 11500lb. maximum rating. 5-hand holes.	\$983	102#
5042314	Front Wheel: Accuride 29807 22.5x12.25 steel white, Steel Armor[TM] powder coat, hub-pilot mount. 11500lb. maximum rating. 5-hand holes.	\$981	102#



T880: TIRES & WHEELS

Option	Description	Price	Weight
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Front & Rear Axle Wheels & Rims

Tubeless Type Steel 22.5

Front

5049202	Front Wheel: Marjean 13225-10 mm. 22.5x13 steel painted gray, 335 mm. hub-pilot mount. 10500lb. maximum rating on front axle. Not air disc brake compatible. * 12K, 13.2K or 14.6K front axles used with wide based tires on chassis with wheelbase in excess of 244 inches are unavailable due to turn angle limitation resulting from steering geometry. * Special delivery requirements may be required due to potential for front axle/wheel over all width. See shipping policy TA005. * The Marjean 13225-10MM wheel has an offset that will result in decreases front axle capacity. The rating will be reduced to a maximum of 12,600 lbs with aluminum hubs or 19,000 lbs with iron hubs.	\$2,964	132#
5142074	Front Rim: Accuride 31674PW 22.5X12.25 twin steer 4-4; steel white e-coat spokes. 9270lb. maximum rating.	\$1,044	128#
5142285	Front Wheel: Accuride 50344 22.5x8.25 steel twin steer 4-4 Steel Armor[TM] powder coat; heavy-duty 5 hand-hole hub-pilot mount, steel white e-coat, 8000lb. maximum rating.	\$255	40#
5142289	Front Wheel: Accuride 51487 22.5x8.25 steel twin steer 4-4: Steel Armor[TM] powder coat, hub-pilot mount. 7400lb. maximum rating. 5-hand hole. Air disc brake compatible.	\$0	0#
5145190	Front Wheel: Alcoa 83462 22.5x13 twin steer, 4-4; aluminum, hub-pilot mount 11000lb. maximum rating. Aluminum with Lvl One [TM] finish, hub Level 1 finish. * The Alcoa 83462 front wheel interferes with the steer arm in the D2000 axle installation. D2200 is not an issue.	\$1,825	16#

Rear

5242092	Rear Rim: Accuride 30391225PW 22.5x8.25 steel painted white spokes. 7300 lb. maximum rating. Code is priced per pair of wheels. * This option is for use in export operating areas only.	(\$18)	0#
5242183	Rear Rim: Accuride 32052225PG 22.5x9 steel painted gray. 10000 lb. maximum rating. Code is priced per pair of wheels. * This option is for use in export operating areas only.	\$341	38#
5242235	Rear Wheel: Accuride 29809TKGRY21 22.5x13 steel gray liquid top coat. 11.24in. bolt circle hub pilot, 2-4 mounting. 11,000 lb. maximum rating. Code is priced per pair of wheels. * This option is for use only in export operating areas.	\$673	-8#
5242258	Rear Wheel: Accuride 50291 white 22.5X8.25 heavy-duty 22.5x8.25; Steel Armor[TM] powder coat, hub-pilot mount. 8000lb. maximum rating. 2-hand holes. Air disc brake compatible. Code is priced per pair of wheels.	\$101	22#
5242285	Rear Wheel: Accuride 50344 22.5x8.25 steel Steel Armor[TM] powder coat, hub-pilot mount. Heavy-duty 5 hand-hole hub pilot mount. Code is priced per pair of wheels.	\$99	20#
5242367	Rear Wheel: Accuride 29300 22.5x9 steel Steel Armor[TM] powder coat, hub-pilot mount. 10000lb. maximum rating. 5-hand holes. Not air disc brake compatible. Code is priced per pair of wheels.	\$514	79#
5242389	Rear Wheel: Accuride 51487 22.5x8.25 steel Steel Armor[TM] powder coat, hub-pilot mount. 7400lb. maximum rating. 5-hand hole. Air disc brake compatible. Code is priced per pair of wheels.	STD	0#
5245283	Rear Wheel: Kenworth 7-spoke 88u68 22.5x8.25 aluminum with Lvl One [TM] finish, hub-pilot mount. 7300 lb. maximum rating. Air disc brake compatible. Code is priced per pair of wheels. Level 1 finish.	\$497	-40#

Tubeless Type Aluminum 24.5

Front

5042147	Front Wheel: Kenworth 10-spoke 98U69 24.5x8.25 aluminum with Lvl One [TM] finish, hub-pilot mount. 7300lb. maximum rating. Level 1 finish. Air disc brake compatible.	\$639	-21#
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T880: TIRES & WHEELS

Option	Description	Price	Weight
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Front & Rear Axle Wheels & Rims

Tubeless Type Aluminum 24.5

Front

5042291	Front Wheel: Accuride 41362 24.5x8.25 aluminum Standard polish, hub-pilot mount. 7850lb. maximum rating.	\$432	-28#
5044193	Front Wheel: Kenworth 7-spoke 98U68 24.5x8.25 aluminum with Lvl One [TM] finish, hub-pilot mount. 7300lb. maximum rating. Air disc brake compatible. Level 1 finish.	\$543	-21#
5045265	Front Wheel: Alcoa 98565 24.5x8.25 aluminum, with Lvl One [TM] finish, hub-pilot mount. 8000lb. maximum rating. Severe service. Air disc brake compatible.	\$621	-12#
5045275	Front Wheel: Alcoa 98U63 24.5X8.25 AL Ultra ONE Wheel.	\$481	-34#
5045300	Front Wheel:Alcoa 89652 22.5x9, Level 1, Aluminum 10-Hole 335MM hub-pilot mount Long Lead Time	\$755	-28#

Rear

5242291	Rear Wheel: Accuride 41362 24.5x8.25 aluminum Standard polish, hub-pilot mount. 7850lb. maximum rating. Code is priced per pair of wheels.	\$432	-28#
5242310	Rear Wheel: Accuride 28827 24.5x8.25 steel Steel Armor[TM] powder coat, hub-pilot mount. 8000lb. maximum rating. 2-hand hole. Code is priced per pair of wheels.	\$101	35#
5242317	Rear Wheel: Accuride 41362/50409 24.5x8.25 aluminum outside with Standard polish/ACCU-LTE Steel Armor powder coat inside, hub-pilot mount 7400lb. maximum rating. Includes wheel guards. Air disc brake compatible.	\$201	20#
5243147	Rear Wheel: Kenworth 10-spoke 98U69 24.5x8.25 aluminum with Lvl One [TM] finish, hub-pilot mount. 7300lb. maximum rating. Level 1 finish. Air disc brake compatible. Code is priced per pair of wheels.	\$639	-21#
5244193	Rear Wheel: Kenworth 7-spoke 98U68 24.5x8.25 aluminum with Lvl One [TM] finish, hub-pilot mount. 7300lb. maximum rating. Level 1 finish. Air disc brake compatible. Code is priced per pair of wheels.	\$543	-21#
5244194	Rear Wheel: Kenworth 98U68 7-Spoke/Accuride 50409 Steel 24.5x8.25, aluminum with Lvl One [TM] finish outside/ACCU-LTE Steel Armor[TM] powder coat inside, hub pilot mount. 7300 lb. maximum rating. Includes wheel guards.	\$293	3#
5245159	Rear wheel: Alcoa 98350 24.5x8.25 aluminum, 335mm. hub pilot mount. 8500 lb. maximum rating. Long leadtime. Code is priced per pair of wheels.	\$958	76#
5245265	Rear Wheel: Alcoa 98565 24.5x8.25 aluminum, with Lvl One [TM] finish, hub-pilot mount. 8000lb. maximum rating. Severe service. Code is priced per pair of wheels. Air disc brake compatible.	\$621	-12#
5245275	Rear Wheel: Alcoa 98U63 24.5X8.25 AL Ultra ONE Wheel.	\$481	-34#
5245276	Rear Wheel: Alcoa 98U63 Out/ACC 50409 INS 24.5X8. AL/STL.	\$262	-7#

Tubeless Type Steel 24.5

Front

5042172	Front Rim: Accuride 32051245PG 24.5x8.25 steel painted gray. 8000lb. maximum rating. * This option is for use in export operating areas only.	\$42	16#
5042315	Front Wheel:Accuride 50641 24.5X8.25 Stl ACCU-LTE Steel Armor[TM] powder coat, hub-pilot mount. 7400lb. maximum rating. 5-hand holes.	\$41	16#
5042330	Front Wheel: Accuride 50409 24.5X8.25 steel ACCU-LTE. Steel Armor[TM] powder coat, hub-pilot mount. 7400lb. maximum rating.	\$42	20#



T880: TIRES & WHEELS

Option	Description	Price	Weight
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Front & Rear Axle Wheels & Rims

Tubeless Type Steel 24.5

Rear

5242172	Rear Rim: Accuride 32051245PG 24.5x8.25 steel painted gray. 8000 lb. maximum rating. Code is priced per pair of wheels.	\$42	16#
* This option is for use in export operating areas only.			
5242315	Rear Wheel: Accuride 50641 24.5X8.25 steel ACCU-LTE. Steel Armor[TM] powder coat, hub-pilot mount. 7400lb. maximum rating. 5-hand hole.	\$41	16#
5242330	Rear-Wheel: Accuride 50409 24.5X8.25 steel ACCU-LITE. Steel Armor[TM] powder coat, hub-pilot mount. 7400lb. maximum rating.	\$42	20#
5245277	Rear Wheel: Alcoa 98U63 Out/ACC 28827 INS 24.5X8. AL/STL.	\$291	1#

Pusher Axle Wheels

Steerable Pushers

5781147	1 Steerable Pusher Wheel: 2 Kenworth 10-spoke 98U69 24.5x8.25; aluminum with Lvl One [TM] finish. Hub-pilot mount. 7300lb. maximum rating. Level 1 finish.	\$654	-21#
5781175	1 Steerable Pusher Wheel: 2 Accuride 51408 steel 22.5x8.25. Steel Armor[TM] powder coat, hub-pilot mount. 7400lb. maximum rating. 2-hand holes.	(\$13)	0#
5781185	1 Steerable Pusher Wheel: 2 Accuride 50344 22.5x8.25. Steel Armor[TM] powder coat, hub-pilot mount. 8000lb. maximum rating. 5-hand holes.	\$114	20#
5781189	1 Steerable Pusher Wheel: 2 Accuride 51487 steel 22.5x8.25. Steel Armor[TM] powder coat, hub-pilot mount. 7400lb. maximum rating. 5-hand holes.	\$0	0#
5781190	1 Steerable Pusher Wheel: 2 Alcoa 83462 22.5x13 aluminum, hub-pilot mount 11000lb. maximum rating. Aluminum with Lvl One [TM] finish, hub Level 1 finish.	\$899	8#
5781210	1 Steerable Pusher Wheel: 2 Accuride 28827 steel 24.5X8.25. Steel Armor[TM] powder coat, hub-pilot mount. 8000lb. maximum rating. 2-hand holes.	\$116	36#
5781229	1 Steerable Pusher Wheel: 2 Accuride 50409 steel 24.5X8.25. ACCU-LTE. Steel Armor[TM] powder coat, hub-pilot mount. 7400lb. maximum rating.	\$57	20#
5781258	1 Steerable Pusher Wheel: 2 Accuride 50291 22.5X8.25 heavy-duty 22.5x8.25; Steel Armor[TM] powder coat, hub-pilot mount. 8000lb. maximum rating. 2-hand holes. Air disc brake compatible.	\$116	22#
5781263	1 Steerable Pusher: 2 Alcoa 88565 22.5X8.25 AL with Lvl One [TM] finish, hub-pilot mount. 8000lb. maximum rating. Severe service.	\$580	-36#
5781281	1 steerable pusher wheel:2 Alcoa77349 19.5x7 50RW aluminum 8-bolt hub pilot mount. Require 8 bolt hub. For use with 10K pusher.	\$62	-60#
5781291	1 Steerable Pusher: 2 Accuride 41362 24.5X8.25 aluminum Standard polish, hub-pilot mount. 7850lb. maximum rating.	\$375	-28#
5781372	1 steerable pusher wheel:2 Alcoa 76542 19.5X6.75 aluminum 8-bolt hub pilot mount. Require 8 bolt hub. For use with 10K pusher.	\$0	0#
5781383	1 Steerale Pusher:2 Kenworth 7-spoke 88U68 22.5x8.25 aluminum, hub pilot mount. 7300lb max rating. Level 1 finish.	\$512	-40#
5781516	1 Steerable Pusher Wheel: 2 Alcoa 82362 22.5x12.25; aluminum, with Lvl One [TM] finish, hub-pilot mount. 11400lb. maximum rating. Super single. Standard track axles may be over 102in. w/ 425 tires. Air disc brake compatible.	\$878	-10#



T880: TIRES & WHEELS

Option	Description	Price	Weight
Pusher Axle Wheels			
Steerable Pushers			
5781518	1 Steerable Pusher Wheel: 2 Alcoa 82462 22.5X12.25; aluminum with Lvl One [TM] finish, hub-pilot mount. 11000lb. maximum rating. 5.80in. offset. Air disc brake compatible.	\$899	-3#
5781539	1 Steerable Pusher Wheel: 2 Alcoa Ultra 22.5x8.25 MagnaForce aluminum alloy, hub-pilot mount. 7400lb maximum rating. Air Disc Brake compatible.	\$476	-56#
5781562	1 Steerable Pusher Wheel: 2 Alcoa 88367 22.5X8.25; aluminum with Lvl One [TM] finish. Hub-pilot mount. 7400lb. maximum rating.	\$472	-44#
5781568	1 Steerable Pusher Wheel: 2 Alcoa 89U63 22.5X9 AL Ultra ONE Wheel.	\$615	-39#
5781575	1 Steerable Pusher: 2 Alcoa 98U63 24.5X8.25 AL Ultra ONE Wheel.	\$496	-20#
5781580	1 Steerable Pusher: Alcoa 89U64 22.5X9 AL Ultra ONE Wheel.	\$625	-24#
5781774	1 steerable pusher wheel: 2 Alcoa 66480 17.5x6 aluminum, hub pilot mount. For use with 8K Super Lite pushers.	\$0	0#
5782312	1 Steerable Pusher Wheel: 2 Accuride 29806 steel 22.5X12.25 Steel Armor [TM] powder coat, hub-pilot mount. * Only available on 20k steerable pushers.	\$998	102#
5785289	1 Steerable Pusher Wheel: 4 Accuride 51487 22.5x8.25, 4-4 SL2200 only. Steel Armor[TM] powder coat, hub-pilot mount. 7400lb. maximum rating. 5-hand hole.	\$0	0#
5785562	Steerable Pusher Wheel: 4 Alcoa 88367 22.5x8.25, 4-4; New Generation hub-pilot mount disc brake compatible	\$1,005	-88#
5787289	3 Steerable Pusher Wheel: 6 Accuride 51487 22.5x8.25. Steel Armor[TM] powder coat, hub-pilot mount. 7400lb. maximum rating. 5-hand holes.	\$0	0#
5789272	2 steerable pusher wheel:4 Alcoa 76542 19.5X6.75 aluminum 8-bolt hub pilot mount. Require 8 bolt hub. For use with 10K pusher.	\$0	0#
5789281	2steerable pusher wheel:4 Alcoa 77349 19.5x7.50RW aluminum 8-bolt hub pilot mount. Require 8 bolt hub. For use with 10K pusher.	\$160	-60#
5789285	2 Steerable Pusher Wheel: 4 Accuride 50344 HD STL 22.5x8.25; Steel Armor[TM] powder coat. Hub-pilot mount. 8000lb. maximum rating. 5-hand holes.	\$228	40#
5789289	2 Steerable Pusher Wheel: 4 Accuride 51487 22.5x8.25. Steel Armor[TM] powder coat, hub-pilot mount. 7400lb. maximum rating. 5-hand holes.	\$0	0#
5789291	2 Steerable Pusher Wheel: 4 Accuride 41362 24.5X8.25 aluminum Standard polish, hub-pilot mount. 7850lb. maximum rating.	\$893	-56#
5789372	3 steerable pusher wheel:6 Alcoa 76542 19.5X6.75 aluminum 8-bolt hub pilot mount. Require 8 bolt hub. For use with 10K pusher.	\$0	0#
5789381	3steerable pusher wheel:6 Alcoa 77349 19.5x7.50RW aluminum 8-bolt hub pilot mount. Require 8 bolt hub. For use with 10K pusher.	\$185	0#
5789385	3 Steerable Pusher Wheel: 6 Accuride 50344 HD steel 22.5x8.25; Steel Armor[TM] powder coat. Hub-pilot mount. 8000lb. maximum rating. 5-hand holes.	\$342	60#
5789539	2 Steerable Pusher Wheel: 4 Alcoa Ultra 22.5x8.25 MagnaForce aluminum alloy, hub-pilot mount. 7400lb maximum rating. Air Disc Brake compatible.	\$953	-112#
5789540	3 Steerable Pusher: 6 Alcoa Ultra 22.5x8.25 MagnaForce aluminum alloy, hub-pilot mount. 7400lb maximum rating. Air Disc Brake compatible.	\$1,429	-168#



T880: TIRES & WHEELS

Option	Description	Price	Weight
Pusher Axle Wheels			
Steerable Pushers			
5789562	2 Steerable Pusher Wheel: 4 Alcoa 88367 22.5X8.25; aluminum with Lvl One [TM] finish. Hub-pilot mount. 7400lb. maximum rating.	\$1,006	-88#
5789563	3 Steerable Pusher Wheel: 6 Alcoa 88367 22.5X8.25; aluminum with Lvl One [TM] finish. Hub-pilot mount. 7400lb. maximum rating.	\$1,508	-132#
5789583	2 Steerable Pusher Wheel: 4 Kenworth 7-spoke 88U68 22.5x8.25 aluminum, hub-pilot mount. 7300lb max rating. Level 1 finish.	\$1,024	-80#
5789774	2 steerable pusher wheel: 4 Alcoa 66480 17.5x6 aluminum. Hub pilot mount. 4000lb. maximum rating. For use with 8K Super Lite pushers.	\$0	0#
5789874	3 steerable pusher wheel: 6 Alcoa 66480 17.5x6 aluminum. Hub pilot mount. 4000lb. maximum rating. For use with 8K Super Lite pushers.	\$0	0#
Non-Steerable Pushers 2-4			
5782285	Non-Steerable Pusher Wheel: Accuride 50344 heavy-duty 22.5 x8.25, 2-4; Steel Armor[TM] powder coat, hub-pilot moun. 8000lb. maximum rating. 5-hand hole.	(\$277)	-116#
5782289	Non-Steerable Pusher Wheel: Accuride 51487 22.5x 8.25, 2-4; Steel Armor[TM] powder coat, hub-pilot mount. 7400lb. maximum rating. 5-hand hole.	(\$405)	-133#
5782515	Non-Steerable Pusher: Alcoa 82262 22.5x12.25 2-4; aluminum with Lvl One [TM] finish, hub-pilot mount. 12300 lb. maximum rating. Not air disc compatible. Code is priced per pair of wheels.	\$507	-148#
5782516	Non-Steerable Pusher Wheel: Alcoa 82362 22.5x12.25, 2-4; aluminum with Lvl One [TM] finish, hub-pilot mount. 11400lb. maximum rating. Super single. Standard track axles may be over 102in. w/ 425 tires. Air disc brake compatible.	\$487	-146#
5782539	Non-steerable pusher: Alcoa Ultra 22.5x8.25 2-4 MagnaForce aluminum alloy, hub pilot mount. 7400lb maximum rating. Air Disc Brake compatible.	\$107	-192#
5782568	Non-Steerable Pusher Wheel: Alcoa 89U63 22.5X9 AL 2-4. Ultra ONE Wheel.	\$224	-175#
5782575	Non-Steerable Pusher Wheel: Alcoa 98U63 24.5X8.25 aluminum 2-4. Ultra ONE Wheel.	\$105	-170#
5782579	Non-Steerable Pusher Wheel: Alcoa 84U62 22.5X14.0 aluminum 2-4. Ultra ONE Wheel.	\$638	-169#
5782580	Non-Steerable Pusher Wheel: Alcoa 89U64 22.5X9 AL 2-4. Ultra ONE Wheel.	\$234	-160#
5783267	Non-Steerable Pusher Wheel: Accuride 29300 STL 22.5x9, 2-4; Steel Armor[TM] powder coat. Hub-pilot mount. 10000lb. maximum rating. 5-hand holes. Not air disc brake compatible.	\$138	-56#
5786289	Non-Steerable Tag Wheel: Accuride 51487 22.5x 8.25, 2-4; Steel Armor[TM] powder coat, hub-pilot mount. 7400lb. maximum rating. 5-hand holes.	(\$364)	-133#
Non-Steerable Pushers 4-4			
5783173	Non-Steerable Pusher Rim: Accuride 32051245PW 24.5x8.25, 4-4; steel painted white. 8000lb. maximum rating. * This option is for use in export operating areas only.	\$114	32#
5783175	Non-Steerable Pusher Wheel: Accuride 51408 STL 22.5x8.25, 4-4; Steel Armor[TM] powder coat. Hub-pilot mount. 7400lb. maximum rating. 2-hand holes.	(\$25)	0#
5783185	Non-Steerable Pusher Wheel: Accuride 50344 STL heavy-duty 22.5 x8.25, 4-4; Steel Armor[TM] powder coat. Hub-pilot mount. 8000lb. maximum rating. 5-hand holes.	\$228	40#
5783229	Non-Steerable Pusher Wheel: Accuride 50409 24.5X8.25, 4-4; ACCU-LTE. Steel Armor[TM]. Hub-pilot mount. 7400lb. maximum rating.	\$114	40#



T880: TIRES & WHEELS

Option	Description	Price	Weight
Pusher Axle Wheels			
Non-Steerable Pushers 4-4			
5783258	Non-Steerable Pusher Wheel: Accuride 50291 22.5X8.25 heavy-duty, 4-4; Steel Armor[TM] powder coat, hub-pilot mount. 8000lb. maximum rating. 2-hand holes.	\$232	44#
5783282	Non-Steerable Pusher: Accuride 30391225PW 22.5x8.25, 4-4; steel painted white spokes. 7300lb. maximum rating. * This option is for use in export operating areas only.	(\$6)	0#
5783289	Non-Steerable Pusher Wheel: Accuride 51487 22.5x 8.25, 4-4; Steel Armor[TM] powder coat, hub-pilot mount. 7400lb. maximum rating. 5-hand holes.	\$0	0#
5783291	Non-Steerable Pusher Wheel: Accuride 41362 24.5X 8.25 4-4; aluminum Standard polish, hub-pilot mount. 7850lb. maximum rating.	\$893	-56#
5783347	Non-Steerable Pusher Wheel: Kenworth 10-spoke 98U69 24.5x8.25, 4-4; aluminum with Lvl One [TM] finish. Hub-pilot mount. 7300lb. maximum rating. Level 1 finish.	\$1,308	-42#
5783562	Non-Steerable Pusher Wheel: Alcoa 88367 22.5x8.25, 4-4; aluminum with Lvl One [TM] finish. Hub-pilot mount. 7400lb. maximum rating.	\$1,006	-88#
5783575	Non-Steerable Pusher Wheel: Alcoa 98U63 24.5X8.25 aluminum 4-4. Ultra ONE Wheel.	\$993	-67#
5783581	Non-Steerable Pusher Wheel: Alcoa 89U64 22.5X9 AL 4-4. Ultra ONE Wheel.	\$1,250	-47#
5783583	Non-Steerable Pusher Wheels: Kenworth 7-spoke 88U68 22.5X8.25, 4-4; aluminum, hub-pilot mount. 7300lb. maximum rating. Level 1 finish.	\$1,024	-80#
Tag Axle Wheels			
Steerable Tags			
5780289	1 Steerable Tag Wheel: 4 Accuride 51487 22.5x8.25, 4-4 SL2200 only. Steel Armor[TM] powder coat, hub-pilot mount. 7400lb. maximum rating. 5-hand hole.	\$0	0#
5780562	1 Steerable Tag Wheel: 4 Alcoa 88367 22.5x8.25, 4-4; New GEN hub-pilot mount disc break compatible	\$1,032	-88#
5788258	1 Steerable Tag Wheel: 2 Accuride 50291 22.5X8.25 STL, HD 22.5x8.25; Steel Armor[TM] powder coat. Hub-pilot mount. 8000lb maximum rating. 2-hand holes.	\$129	22#
5788272	1 steerable tag wheel: 2 Alcoa 76542 19.5X6.75 aluminum 8-bolt hub pilot mount. Require 8 bolt hub. For use with 10K pusher.	\$0	0#
5788275	1 Steerable Tag Wheel: 2 Accuride 51408 STL 22.5x8.25; Steel Armor[TM] powder coat. Hub-pilot mount. 7400lb. maximum rating. 2-hand holes.	\$1	0#
5788281	1 steerable tag wheel: 2 Alcoa 77349 19.5x7.50RW aluminum 8-bolt hub pilot mount. Require 8 bolt hub. For use with 10K tag.	\$80	-60#
5788285	1 Steerable Tag Wheel: 2 Accuride 50344 HD steel 22.5x8.25; Steel Armor[TM] powder coat. Hub-pilot mount. 8000lb maximum rating. 5-hand holes.	\$128	20#
5788289	1 Steerable Tag Wheel: 2 Accuride 51487 22.5x8.25. Steel Armor[TM] powder coat, hub-pilot mount. 7400lb. maximum rating. 5-hand holes.	\$0	0#
5788518	1 Steerable Tag Wheel: 2 Alcoa 82462 22.5X12.25; aluminum with Lvl One [TM] finish, hub-pilot mount. 11000lb. maximum rating. 5.80in. offset. Air disc brake compatible.	\$912	-3#
5788540	1 Steerable Tag Wheel: Alcoa Ultra 22.5x8.25 MagnaForce aluminum alloy, hub-pilot mount. 7400lb maximum rating. Air Disc Brake compatible.	\$489	-56#



T880: TIRES & WHEELS

Option	Description	Price	Weight
Tag Axle Wheels			
Steerable Tags			
5788562	1 Steerable Tag Wheel: 2 Alcoa 88367 22.5X8.25; aluminum with Lvl One [TM] finish. Hub-pilot mount. 7400lb. maximum rating.	\$516	-44#
5788568	1 Steerable Tag Wheel: 2 Alcoa 89U63 22.5X9 aluminum. Ultra ONE Wheel.	\$629	-39#
5788774	1 steerable tag wheel: 2 Alcoa 66480 17.5x6 aluminum. Hub pilot mount. For use with 8K Super Lite tags.	\$0	0#
Non-Steerable Tags 2-4			
5785275	Non-Steerable Tag Wheel: Accuride 51408 ST 22.5x8.25, 2-4; Steel Armor[TM] powder coat. Hub-pilot mount. 7400lb. maximum rating. 2-hand holes.	(\$362)	0#
5786258	Non-Steerable Tag Wheel: Accuride 50291 STL heavy-duty 22.5x8.25, 2-4; Steel Armor[TM] powder coat. Hub-pilot mount. 8000lb. maximum rating. 2-hand holes.	(\$248)	-114#
5786285	Non-Steerable Tag Wheel: Accuride 50344 STL heavy-duty 22.5 x8.25, 2-4; Steel Armor[TM] powder coat. Hub-pilot mount. 8000lb. maximum rating. 5-hand holes.	(\$250)	-116#
5786516	Non-Steerable Tag Wheel: Alcoa 82362 22.5x12.25, 2-4; aluminum with Lvl One [TM] finish, hub-pilot mount. 11400lb. maximum rating. Super single. Standard track axles may be over 102in. w/ 425 tires. Air disc brake compatible.	\$514	-146#
5786539	Non-Steerable Tag: Alcoa Ultra 22.5x8.25 2-4 MagnaForce aluminum alloy, hub-pilot mount. 7400lb maximum rating. Air Disc Brake Compatible.	\$134	-192#
Non-Steerable Tags 4-4			
5784173	Non-Steerable Tag Rim: Accuride 32051245PG 24.5x8.25,4-4; steel painted white. 8000lb. maximum rating. * This option is for use in export operating areas only.	\$142	32#
5784258	Non-Steerable Tag Wheel: Accuride 50291 22.5X8.25 heavy-duty, 4-4; Steel Armor[TM] powder coat, hub-pilot mount. 8000lb. maximum rating. 2-hand holes.	\$232	44#
5784275	Non-Steerable Tag Wheel: Accuride 51408 STL 22.5x8.25, 4-4; Steel Armor[TM] powder coat, hub-pilot mount.7400lb. maximum rating. 2-hand holes.	\$2	0#
5784282	Non-Steerable Tag Rim: Accuride 30391225PW 22.5x8.25 4-4; steel painted white. Spokes. 7300lb. maximum rating. * This option is for use in export operating areas only.	\$21	0#
5784285	Non-Steerable Tag Wheel: Accuride 50344 heavy-duty 22.5 x8.25, 4-4; Steel Armor[TM] powder coat, hub-pilot mount. 8000lb. maximum rating. 5-hand holes.	\$255	40#
5784289	Non-Steerable Tag Wheel: Accuride 51487 22.5x 8.25, 4-4; Steel Armor[TM] powder coat, hub-pilot mount. 7400lb. maximum rating. 5-hand holes.	\$0	0#
5784291	Non-Steerable Tag Wheel: Accuride 41362 24.5X8.25 4-4; aluminum Standard polish, hub-pilot mount. 7850lb. maximum rating.	\$731	-56#
5784562	Non-Steerable Tag Wheel: Alcoa 88367 22.5x8.25, 4-4; aluminum with Lvl One [TM] finish. Hub-pilot mount. 7400lb. maximum rating.	\$936	-88#
5784575	Non Steerable Tag: Alcoa 98U63 24.5X8.25 AL 4-4 Ultra ONE Wheel.	\$1,020	-67#



T880: TIRES & WHEELS

Option	Description	Price	Weight
Miscellaneous Tires & Wheels			
Tire Miscellaneous			
4880000	Tires selected limit top vehicle speed delivery requirements may apply see TE-1127/1045. Speed restricted tires.	\$0	0#
4899002	Tire/wheel count for TPMS: 2. * Required for tire pressure monitoring system.	\$240	0#
4899004	Tire/wheel count for TPMS: 4. * Required for tire pressure monitoring system.	\$479	0#
4899006	Tire/wheel count for TPMS: 6. * Required for tire pressure monitoring system.	\$725	0#
4899008	Tire/wheel count for TPMS: 8. * Required for tire pressure monitoring system.	\$966	0#
4899010	Tire/wheel count for TPMS: 10. * Required for tire pressure monitoring system.	\$1,198	0#
4899012	Tire/wheel count for TPMS: 12. * Required for tire pressure monitoring system.	\$1,438	0#
4899014	Tire/wheel count for TPMS: 14. * Required for tire pressure monitoring system.	\$1,677	0#
4899016	Tire/wheel count for TPMS: 16. * Required for tire pressure monitoring system.	\$1,917	0#
Wheel Equipment			
5800004	Rear wheels mounted inboard. Mounted same as front axle (mounted inset). * Requires rear super single wheel 5245278.	\$0	0#
5856048	Dual Rear Accuride-Finish: Accu-Sheild Both Surfaces 8 Wheels, aluminum Only	\$1,255	0#
Wheelguards			
5850040	Wheelguards: all axles.	\$82	2#
Wheel Treatments			
5853906	Powder coat white steel wheel. Use in conjunction with front, dual front, rear, spare or lift axle wheel code(s). All wheels on chassis must have same finish color. * All steel wheels must have the same color selection.	\$0	0#
5853907	Powder coat gray steel wheel. Use in conjunction with front, dual front, rear, spare or lift axle wheel code(s). All wheels on chassis must have same finish color. * All steel wheels must have the same color selection.	\$0	0#
5853908	Powder coat blacksteel wheel. Use in conjunction with front, dual front, rear, spare or lift axle wheel code(s). All wheels on chassis must have same finish color. * All steel wheels must have the same color selection.	\$0	0#



T880: TIRES & WHEELS

Option	Description	Price	Weight
Miscellaneous Tires & Wheels			
Wheel Equipment			
Wheel Treatments			
5853909	Powder coat red steel wheel. Use in conjunction with front, dual front, rear, spare or lift axle wheel code(s). All wheels on chassis must have same finish color. * All steel wheels must have the same color selection.	\$0	0#
5854010	Single Front Axle: 2 Polished wheels. Polished outboard surface of aluminum wheels. * Wheel treatment for aluminum wheels on single steer axles.	\$166	0#
5854011	Single Rear Axle: 2 Polished wheels. Polished outboard surface of outer dual or single aluminum wheels. * Wheel treatment for aluminum wheels on single rear axles.	\$216	0#
5854012	Dual Rear Axle: 4 Polished wheels. Polished outboard surface of outer dual or single aluminum wheels. * Wheel treatment for use on tandem rear axles with aluminum wheels only.	\$412	0#
5854014	Dual Rear Axle: 4 Polished wheels. Polished both surface of outer dual or single aluminum wheels. * Rear wheel codes 5242319 or 5245190 not available with rear wheel finish 5854014.	\$513	0#
5854021	Tridem Rear Axle: 6 Polished wheels. Polished outboard surface of outer dual or single aluminum wheels. * Polish options for use on tridem rear axles requesting aluminum wheels.	\$608	0#
5854031	1 Pusher: 2 Polished wheels. Polished outboard surface of outboard wheels mounted same as front axle. For use on 1 steerable or 1 non-steerable pusher axle with single wheel. * Wheel treatment for one pusher mounted same as front: Use with single tires on steerable axle (without 5800001) or on non-steerable axle with 5800000.	\$166	0#
5854032	2 pushers: 2 Polished wheels. Polished outboard surface of outboard wheels mounted same as front axle. For use on 2 steerable or 2 non-steerable pusher axle w/ single wheel. * Wheel treatment for two pushers mounted same as front: standard width on steerable axles.	\$311	0#
5854033	3 Pushers: 3 Polished wheels. Polished outboard surface of outboard wheels mounted same as front axle. For use on 3 steerable or 3 non-steerable pusher axle with single wheel. * Wheel treatment for three pushers mounted same as front: 2-4 standard width on non-steerable axle or standard width on steerable axles.	\$457	0#
5854034	1 Tag: 2 Polished wheels. Polished outboard surface of outboard wheels mounted same as front axle. For use on 1 steerable or 1 non-steerable tag axle with single wheel. * Wheel treatment for one tag mounted same as front: 2-4 standard width non-steerable axle or standard width on steerable axle.	\$166	0#
5854041	1 Pusher: 2 Polished wheels. Polished outboard surface of outboard wheels. For use on 1 non-steerable pusher axle with single or dual wheel. * Wheel treatment for one pusher mounted same as rear: Use with single tires on non-steerable axle (without 5800000), single tires on steerable axle with 5800001, or with dual tires.	\$216	0#
5854042	2 Pushers: 4 Polished wheels. Polished outboard surface of outboard wheels. For use 2 non-steerable pusher axle with single or dual wheel. * Wheel treatment for two pushers mounted same as rear: 2-4 wide based on non-steerable axle, 4-4 mounting on non-steerable axle, or wide based steerable axles.	\$412	0#



T880: TIRES & WHEELS

Option	Description	Price	Weight
Miscellaneous Tires & Wheels			
Wheel Equipment			
Wheel Treatments			
5854044	1 Tag: 2 Polished wheels. Polished outboard surface of outboard wheels. For use on 1 non-steerable tag axle with single or dual wheel.	\$216	0#
* Wheel treatment for one tag mounted same as rear: 2-4 wide based on non-steerable axle, 4-4 standard width on non-steerable axle, or wide based steerable axle.			
5854045	Single Front Accuride- Finish: Extra Polish Both Surfaces of Outer Wheels, aluminum Only	\$96	0#
5854047	Single Rear Accuride- Finish: Extra Polish Both Surfaces of Outer Wheels, aluminum quantity 2	\$96	0#
5854048	Dual Rear Accuride- Finish: Extra Polish Both Surfaces of Outer Wheels, aluminum Only Quantity 4	\$191	0#
5854051	1 Pusher Accuride- Finish: Extra Polish Both Surfaces of Outer Wheels, aluminum Only	\$96	0#
5854052	2 Pusher Accuride- Finish: Extra Polish Both Surfaces of Outer Wheels, aluminum Only	\$191	0#
5854054	1 Tag Accuride- Finish: Extra Polish Both Surfaces of Outer Wheels, aluminum Only	\$96	0#
5856010	Single Front Axle: Dura-Bright Brushed (QTY 2) -0DB (Satin) Long Leadtime	\$279	0#
5856012	Dual Rear Axle: Dura-Bright Brushed (QTY 4) -0DB (Satin) Long Leadtime	\$595	0#
5856045	Single Front Accuride-Finish: Accu-Sheild Both Surfaces 2 Wheels, aluminum Only	\$314	0#
5856047	Dual Rear Accuride-Finish: Accu-Sheild Both Surfaces 4 Wheels, aluminum Only	\$628	0#
5856050	1 Pusher Accuride-Finish:Accu-Shield Both Surfaces. 2 Wheels, aluminum Only (Steerable or Non-Steerable)	\$314	0#
5856051	2 Pusher Accuride-Finish: Accu-Shield Both Surfaces. 4 Wheels, aluminum Only (Steerable or Non-Steerable)	\$628	0#
5856053	1 Tag Accuride-Finish: Accu-Shield Both Surfaces 2 Wheels, aluminum Only (Steerable or Non-Steerable)	\$314	0#
5858009	Dual Rear Axle: Dura-Flange (quantity 4) -DF. For super single 2-4 wheels. Not available with Dura-Bright, except 88367.	\$566	0#
5858010	Single Front Axle: 2 wheels Dura-Flange	\$301	0#
5858011	Single Rear Axle: Dura-Flange (quantity 4) -DF. Not available with polished or Dura-Bright except 88367.	\$566	0#
5858012	Dual Rear Axle: Dura-Flange (quantity 8) -DF	\$1,107	0#
5858013	Tridem Rear Axle: Dura-Flange (quantity 12) -DF. Not available with Dura-Bright except 88367.	\$1,661	0#
5858014	1 Tag Dura-Flange; steerable or Non-steerable tag N/A with super singles (quantity 2) -DF.	\$277	0#
5858015	1 Tag Dura-Flange; Non-steerable tag without super singles (quantity 4) -DF.	\$554	0#
5858017	2 Pusher Dura-Flange; steerable or non-steerable pusher with super singles (quantity 4) -DF.	\$554	0#
5858018	1 Pusher Dura-Flange; steerable or non-steerable pusher with super singles (quantity 2) -DF.	\$277	0#
5858019	1 Pusher Dura-Flange; non-steerable pusher without super singles (quantity 4) -DF. Not available with Dura-Bright.	\$554	0#



T880: TIRES & WHEELS

Option	Description	Price	Weight
Miscellaneous Tires & Wheels			
Wheel Equipment			
Wheel Treatments			
5858020	3 Pusher Dura-Flange; steerable or non-steerable pusher with super singles (quantity 6) -DF.	\$831	0#
5858300	Single Front Accuride: Accu-Flange 2 Wheels aluminum only	\$312	0#
5858302	Single Rear Accuride: Accu-Flange 2 Wheels aluminum Only	\$312	0#
5858303	Single Rear Accuride: Accu-Flange 4 Wheels aluminum Only	\$624	0#
5858304	Dual Rear Accuride: Accu-Flange 8 Wheels aluminum Only	\$1,248	0#
5858306	1 Pusher Accuride: Accu-Flange 2 Wheels Only (Steerable or Non-Steerable).	\$312	0#
5858307	2 Pusher Accuride: Accu-Flange 4 Wheels, aluminum Only (Steerable or Non-Steerable).	\$624	0#
5858309	1 Tag Accuride: Accu-Flange 2 Wheels, aluminum Only (Steerable or Non-Steerable).	\$312	0#
5859006	Tridem Rear Axle Wheels: Dura-Bright Buffed inboard surface of inner dual aluminum wheels. * Polish options for use on tridem rear axles requesting aluminum wheels. * Polishing the inboard surface of tridem rear wheels requires polish on the outside of the wheels as well.	\$1,126	0#
5859007	Tridem Rear Axle Wheels: 6 Dura-Bright Buffed. Dura-Bright outboard surface of outer dual or single aluminum wheels. * DuraBright wheel finish is not available for use on 41362 wheels. * Polish options for use on tridem rear axles requesting aluminum wheels. * Polishing the inboard surface of tridem rear wheels requires polish on the outside of the wheels as well.	\$1,196	0#
5859010	Single Front Axle: 2 wheels Dura-Bright Buffed. Dura-Bright outboard surface of aluminum wheels. * The Dura Bright wheel finish is not available with 88560, 82360, 88567, 98560 or 41362 front wheels. * Wheel treatment for aluminum wheels on single steer axles.	\$302	0#
5859011	Single Rear Axle Wheels: 2 wheels Dura-Bright Buffed. Dura-Bright outboard surface of outer dual or single aluminum wheels. * DuraBright wheel finish is not available for use on 41362 wheels. * Wheel treatment for aluminum wheels on single rear axles.	\$375	0#
5859012	Dual Rear Axle Wheels: 4 wheels Dura-Bright Buffed. Dura-Bright outboard surface of outer dual or single aluminum wheels. * Dura bright on the inboard surface of tandem rear wheels requires Dura Bright on the outside of the wheels as well. * DuraBright wheel finish is not available for use on 41362 wheels.	\$805	0#
5859013	Single Rear: Dura-Bright Inboard Surface Of Inner Wheels (2)-2DB, Required Wheel Grades, Use With 5859011	\$751	0#
5859014	Single Front Axle Wheels: Dura-Bright Buffed both outboard & inboard surfaces of aluminum wheels.	\$453	0#
5859015	Dual Rear Axle Wheels: Dura-Bright Buffed both outboard & inboard surfaces of outboard dual or single aluminum wheels.	\$957	0#



T880: TIRES & WHEELS

Option	Description	Price	Weight
Miscellaneous Tires & Wheels			
Wheel Equipment			
Wheel Treatments			
5859016	Dual Rear Axle Wheels: Dura-Bright Buffed inboard surface of inner dual aluminum wheels. * Dura bright on the inboard surface of tandem rear wheels requires Dura Bright on the outside of the wheels as well.	\$797	0#
5859017	Dual Rear Axle Wheels: Dura-Bright Buffed both inboard and outboard surface of inner dual aluminum wheels.	\$906	0#
5859024	Tridem Rear Axle Wheels: Dura-Bright Buffed both outboard & inboard surfaces of outboard dual or single aluminum wheels.	\$1,359	0#
5859025	2 Pusher or Tag wheels: Dura-Bright Buffed outboard surface of outboard wheels mounted same as rear axle. For use on 2 non-steerable lift axles.	\$705	0#
5859027	Dual Rear Axle: Dura-Bright Buffed wide base singles, outboard surface (quantity 4) -1DB.	\$657	0#
5859028	Single Rear Axle: Dura-Bright Buffed wide base singles, outboard surface (quantity 2) -1DB.	\$302	0#
5859031	1 Pusher: 2 Wheels Dura-Bright Buffed. Dura-Bright outboard surface of outboard wheels mounted same as front axle. For use on 1 steerable or 1 non-steerable pusher axles w/ single wheel. * Wheel treatment for one pusher mounted same as front: Use with single tires on steerable axle (without 5800001) or on non-steerable axle with 5800000.	\$302	0#
5859032	2 Pushers: 2 Wheels Dura-Bright Buffed. Dura-Bright outboard surface of outboard wheels mounted same as front axle. For use on 2 steerable or 2 non-steerable pusher axle w/ single wheel. * Wheel treatment for two pushers mounted same as front: standard width on steerable axles.	\$754	0#
5859033	3 Pushers: 3 Wheels Dura-Bright Buffed. Dura-Bright outboard surface of outboard wheels mounted same as front axle. For use on 3 steerable or 3 non-steerable pusher axle w/ single wheel. * Wheel treatment for three pushers mounted same as front: 2-4 standard width on non-steerable axle or standard width on steerable axles.	\$906	0#
5859034	1 Tag: 2 Wheels Dura-Bright Buffed. Dura-Bright outboard surface of outboard wheels mounted same as front axle. For use on 1 steerable or 1 non-steerable tag axles w/ single wheel. * Wheel treatment for one tag mounted same as front: 2-4 standard width non-steerable axle or standard width on steerable axle.	\$302	0#
5859040	1 Non-Steerable: Dura-Bright Buffed Inner Wheels - Non-steerable (quantity 2) -1DB.	\$302	0#
5859041	1 Pusher: 2 Wheels Dura-Bright Buffed. Dura-Bright surface of outboard wheels. For use on 1 non-steerable pusher axle with single or dual wheel. * Wheel treatment for one pusher mounted same as rear: Use with single tires on non-steerable axle (without 5800000), single tires on steerable axle with 5800001, or with dual tires.	\$352	0#
5859042	2 Pushers: 4 Wheels Dura-Bright Buffed. Dura-Bright outboard surface of outboard wheels. For use 2 non-steerable pusher axle with single or dual wheel. * Wheel treatment for two pushers mounted same as rear: 2-4 wide based on non-steerable axle, 4-4 mounting on non-steerable axle, or wide based steerable axles.	\$705	0#
5859044	1 Tag: 2 Wheels Dura-Bright Buffed. Dura-Bright outboard surface of outboard wheels. For use on 1 non-steerable tag axle with single or dual wheel. * Wheel treatment for one tag mounted same as rear: 2-4 wide based on non-steerable axle, 4-4 standard width on non-steerable axle, or wide based steerable axle.	\$352	0#
5859045	1 Pusher Wheel: Dura-Bright Buffed both surfaces of outer - Non-steerable (quantity 2) -3DB.	\$906	0#
5859046	1 Pusher Wheel: Dura-Bright Buffed both surfaces of inner - Non-steerable (quantity 2) -3DB.	\$906	0#

* Restriction



T880: TIRES & WHEELS

Option	Description	Price	Weight
Miscellaneous Tires & Wheels			
Wheel Equipment			
Wheel Miscellaneous			
5800000	Pusher or Tag Wheels Mounted Inboard 2-4 Only. Mounted Same As Front Axle. * Rear wheel mounting style for two wheels replacing four on non-steerable lift axles. * Wheel mounting style is required on the order when using a non-steerable pusher and single wheel mounting. 5800000 will mount wheels in the same fashion as the front axle. Using code 5800001 will mount wheels the same as the rear axle.	\$0	0#
5800001	Pusher Or Tag Wheels Mounted Outboard, 2-4 Only. Mounted Same As Drive Axle. * Rear wheel mounting style for two wheels replacing four on non-steerable lift axles. * Wheel mounting style is required on the order when using a non-steerable pusher and single wheel mounting. 5800000 will mount wheels in the same fashion as the front axle. Using code 5800001 will mount wheels the same as the rear axle.	\$0	0#
5880000	Wheels selected limit top vehicle speed. Wheels are speed restricted, special delivery requirements may apply. * Used when wheel is speed restricted and may requires special delivery arrangements.	\$0	0#
5890000	V2B double seal cap valves.	\$66	0#



T880: FRAME & EQUIPMENT

Option	Description	Price	Weight
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Rails & Inserts

Rail Material

10.625 x 3.5 x 0.3125 Steel Frame

6054200	<p>Frame Rails: 10-5/8 x 3-1/2 x 5/16 in. Steel to 284 in. Truck frame weight is 2.91 lb.-in. per pair of rails. Section modulus is 14.80, RBM is 1,776,000 in-lbs per rail. Frame rail availability may be restricted based upon application, axle/suspension capacity, fifth wheel setting, or component/dimensional specifications. The results of the engineering review may result in a change to the requested frame rail. If a change is required Kenworth Application Engineering will advise the dealer of the appropriate material specification for a substitute rail.</p> <ul style="list-style-type: none">* 10-5/8 inch rails are appropriate for axles rated at 52K or less. Both frame strength considerations and physical fit of the suspension with a 10-5/8 inch rail can be a problematic.* A T800 (72 or 86 inch sleeper) or T680/T880 (76 inch sleeper) with 10-5/8 single frame rail and wheelbase 242 or greater has adequate frame strength but may result in frame beaming and associated ride quality concerns. Alleviate this potential by increasing frame size or adding frame inserts.* Rear fifth wheel settings exceeding 36 inches ahead of bogie require an inserted frame, or larger frame material.* Tridem rear axles require a minimum rail of 10-3/4 with full insert, 10-11/16, or 11-5/8 inch material.* W900 models with 10-5/8 single frame rail and 72 or 86 inch sleeper and wheelbase 256 or greater has adequate frame strength but may result in frame beaming and associated ride quality concerns. Alleviate this potential by increasing frame size or adding frame inserts.* When specifying a lift axle this rail material is not sufficient without an insert. The minimum single rail size is 10-3/4 inch.* With front axle capacities over 14.6k this rail material is not sufficient without an insert. The minimum single rail size is 10-3/4 inch.	STD	0#
6054400	<p>Frame Rails: 10-5/8 x 3-1/2 x 5/16 in. Steel to 285 in. to 336 in. Truck frame weight is 2.91 lb.-in. per pair of rails. Section modulus is 14.80, RBM is 1,776,000 in-lbs per rail. Frame rail availability may be restricted based upon application, axle/suspension capacity, fifth wheel setting, or component/dimensional specifications. The results of the engineering review may result in a change to the requested frame rail. If a change is required Kenworth Application Engineering will advise the dealer of the appropriate material specification for a substitute rail.</p> <ul style="list-style-type: none">* 10-5/8 inch rails are appropriate for axles rated at 52K or less. Both frame strength considerations and physical fit of the suspension with a 10-5/8 inch rail can be a problematic.* A T800 (72 or 86 inch sleeper) or T680/T880 (76 inch sleeper) with 10-5/8 single frame rail and wheelbase 242 or greater has adequate frame strength but may result in frame beaming and associated ride quality concerns. Alleviate this potential by increasing frame size or adding frame inserts.* Rear fifth wheel settings exceeding 36 inches ahead of bogie require an inserted frame, or larger frame material.* Tridem rear axles require a minimum rail of 10-3/4 with full insert, 10-11/16, or 11-5/8 inch material.* W900 models with 10-5/8 single frame rail and 72 or 86 inch sleeper and wheelbase 256 or greater has adequate frame strength but may result in frame beaming and associated ride quality concerns. Alleviate this potential by increasing frame size or adding frame inserts.* When specifying a lift axle this rail material is not sufficient without an insert. The minimum single rail size is 10-3/4 inch.* With front axle capacities over 14.6k this rail material is not sufficient without an insert. The minimum single rail size is 10-3/4 inch.	\$232	0#

Option	Description	Price	Weight
Rails & Inserts			
Rail Material			
10.625 x 3.5 x 0.3125 Steel Frame			
6054600	<p>Frame Rails: 10-5/8 x 3-1/2 x 5/16 in. Steel to 337 in. to 416 in. Truck frame weight is 2.91 lb.-in. per pair of rails. Section modulus is 14.80, RBM is 1,776,000 in-lbs per rail. Frame rail availability may be restricted based upon application, axle/suspension capacity, fifth wheel setting, or component/dimensional specifications. The results of the engineering review may result in a change to the requested frame rail. If a change is required Kenworth Application Engineering will advise the dealer of the appropriate material specification for a substitute rail.</p> <ul style="list-style-type: none"> * 10-5/8 inch rails are appropriate for axles rated at 52K or less. Both frame strength considerations and physical fit of the suspension with a 10-5/8 inch rail can be a problematic. * A frame insert is required with 10-5/8 inch rails on a W900 model. * A T800 (72 or 86 inch sleeper) or T680/T880 (76 inch sleeper) with 10-5/8 single frame rail and wheelbase 242 or greater has adequate frame strength but may result in frame beaming and associated ride quality concerns. Alleviate this potential by increasing frame size or adding frame inserts. * Not available with W900S * Rear fifth wheel settings exceeding 36 inches ahead of bogie require an inserted frame, or larger frame material. * Tridem rear axles require a minimum rail of 10-3/4 with full insert, 10-11/16, or 11-5/8 inch material. * W900 models with 10-5/8 single frame rail and 72 or 86 inch sleeper and wheelbase 256 or greater has adequate frame strength but may result in frame beaming and associated ride quality concerns. Alleviate this potential by increasing frame size or adding frame inserts. * When specifying a lift axle this rail material in not sufficient without an insert. The minimum single rail size is 10-3/4 inch. * With front axle capacities over 14.6k this rail material in not sufficient without an insert. The minimum single rail size is 10-3/4 inch. 	\$575	0#
6054602	<p>Frame Rails: 10-5/8 x 3-1/2 x 5/16 in. Steel to 417 in. to 480 in. Truck frame weight is 2.91 lb.-in. per pair of rails. Section modulus is 14.80, RBM is 1,776,000 in-lbs per rail. Frame rail availability may be restricted based upon application, axle/suspension capacity, fifth wheel setting, or component/dimensional specifications. The results of the engineering review may result in a change to the requested frame rail. If a change is required Kenworth Application Engineering will advise the dealer of the appropriate material specification for a substitute rail.</p> <ul style="list-style-type: none"> * 10-5/8 inch rails are appropriate for axles rated at 52K or less. Both frame strength considerations and physical fit of the suspension with a 10-5/8 inch rail can be a problematic. * A T800 (72 or 86 inch sleeper) or T680/T880 (76 inch sleeper) with 10-5/8 single frame rail and wheelbase 242 or greater has adequate frame strength but may result in frame beaming and associated ride quality concerns. Alleviate this potential by increasing frame size or adding frame inserts. * Full frame inserts are required on the T4 series chassis with 10-5/8 inch rails when overall rail length exceeds 416 inches. A lighter weight alternative is to use a 10-3/4 inch main rail. * Rear fifth wheel settings exceeding 36 inches ahead of bogie require an inserted frame, or larger frame material. * The overall length of this rail compromises the material strength when the parent rail is not accompanied by an insert. * Tridem rear axles require a minimum rail of 10-3/4 with full insert, 10-11/16, or 11-5/8 inch material. * W900 models with 10-5/8 single frame rail and 72 or 86 inch sleeper and wheelbase 256 or greater has adequate frame strength but may result in frame beaming and associated ride quality concerns. Alleviate this potential by increasing frame size or adding frame inserts. * When specifying a lift axle this rail material in not sufficient without an insert. The minimum single rail size is 10-3/4 inch. * With front axle capacities over 14.6k this rail material in not sufficient without an insert. The minimum single rail size is 10-3/4 inch. 	\$1,008	0#



T880: FRAME & EQUIPMENT

Option	Description	Price	Weight
Rails & Inserts			
Rail Material			
10.75 x 3.5 x 0.375 Steel Frame			
6056200	<p>Frame Rails: 10-3/4 x 3-1/2 x 3/8in. Steel to 284 in. Truck frame weight is 3.48 lb.-in. per pair of rails. Section modulus is 17.80, RBM is 2,132,000 in-lbs per rail. Frame rail availability may be restricted based upon application, axle/suspension capacity, fifth wheel setting, or component/dimensional specifications. The results of the engineering review may result in a change to the requested frame rail. If a change is required Kenworth Application Engineering will advise the dealer of the appropriate material specification for a substitute rail.</p> <p>* A T800 (72 or 86 inch sleeper) or T680/T880 (76 inch sleeper) with 10-3/4 single frame rail and wheelbase 270 or greater has adequate frame strength but may result in frame beaming and associated ride quality concerns. Alleviate this potential by increasing frame size or adding frame inserts.</p> <p>* Rear fifth wheel settings exceeding 40 inches ahead of bogie require an inserted frame, or larger frame material.</p> <p>* Tridem rear axle chassis will require a full frame insert when used with this rail material.</p> <p>* W900 models with 10-3/4 single frame rail and 72 or 86 inch sleeper and wheelbase 275 or greater has adequate frame strength but may result in frame beaming and associated ride quality concerns. Alleviate this potential by increasing frame size or adding frame inserts.</p>	\$250	0#
6056400	<p>Frame Rails: 10-3/4 x 3-1/2 x 3/8in. Steel 285in. to 336 in. Truck frame weight is 3.48 lb.-in. per pair of rails. Section modulus is 17.80, RBM is 2,132,000 in-lbs per rail. Frame rail availability may be restricted based upon application, axle/suspension capacity, fifth wheel setting, or component/dimensional specifications. The results of the engineering review may result in a change to the requested frame rail. If a change is required Kenworth Application Engineering will advise the dealer of the appropriate material specification for a substitute rail.</p> <p>* A T800 (72 or 86 inch sleeper) or T680/T880 (76 inch sleeper) with 10-3/4 single frame rail and wheelbase 270 or greater has adequate frame strength but may result in frame beaming and associated ride quality concerns. Alleviate this potential by increasing frame size or adding frame inserts.</p> <p>* Rear fifth wheel settings exceeding 40 inches ahead of bogie require an inserted frame, or larger frame material.</p> <p>* Tridem rear axle chassis will require a full frame insert when used with this rail material.</p> <p>* W900 models with 10-3/4 single frame rail and 72 or 86 inch sleeper and wheelbase 275 or greater has adequate frame strength but may result in frame beaming and associated ride quality concerns. Alleviate this potential by increasing frame size or adding frame inserts.</p>	\$519	0#
6056600	<p>Frame Rails: 10-3/4 x 3-1/2 x 3/8in. Steel 337in. to 416 in. Truck frame weight is 3.48 lb.-in. per pair of rails. Section modulus is 17.80, RBM is 2,132,000 in-lbs per rail. Frame rail availability may be restricted based upon application, axle/suspension capacity, fifth wheel setting, or component/dimensional specifications. The results of the engineering review may result in a change to the requested frame rail. If a change is required Kenworth Application Engineering will advise the dealer of the appropriate material specification for a substitute rail.</p> <p>* A T800 (72 or 86 inch sleeper) or T680/T880 (76 inch sleeper) with 10-3/4 single frame rail and wheelbase 270 or greater has adequate frame strength but may result in frame beaming and associated ride quality concerns. Alleviate this potential by increasing frame size or adding frame inserts.</p> <p>* Rear fifth wheel settings exceeding 40 inches ahead of bogie require an inserted frame, or larger frame material.</p> <p>* Tridem rear axle chassis will require a full frame insert when used with this rail material.</p> <p>* W900 models with 10-3/4 single frame rail and 72 or 86 inch sleeper and wheelbase 275 or greater has adequate frame strength but may result in frame beaming and associated ride quality concerns. Alleviate this potential by increasing frame size or adding frame inserts.</p>	\$894	0#



T880: FRAME & EQUIPMENT

Option	Description	Price	Weight
Rails & Inserts			
Rail Material			
10.75 x 3.5 x 0.375 Steel Frame			
6056680	<p>Frame Rails: 10-3/4 x 3-1/2 x 3/8 in. Steel 417 in. to 480 in. Truck frame weight is 3.48 lb.-in. per pair of rails. Section modulus is 17.80, RBM is 2,132,000 in-lbs per rail. Frame rail availability may be restricted based upon application, axle/suspension capacity, fifth wheel setting, or component/dimensional specifications. The results of the engineering review may result in a change to the requested frame rail. If a change is required Kenworth Application Engineering will advise the dealer of the appropriate material specification for a substitute rail.</p> <p>* A T800 (72 or 86 inch sleeper) or T680/T880 (76 inch sleeper) with 10-3/4 single frame rail and wheelbase 270 or greater has adequate frame strength but may result in frame beaming and associated ride quality concerns. Alleviate this potential by increasing frame size or adding frame inserts.</p> <p>* Rear fifth wheel settings exceeding 40 inches ahead of bogie require an inserted frame, or larger frame material.</p> <p>* Tridem rear axle chassis will require a full frame insert when used with this rail material.</p> <p>* W900 models with 10-3/4 single frame rail and 72 or 86 inch sleeper and wheelbase 275 or greater has adequate frame strength but may result in frame beaming and associated ride quality concerns. Alleviate this potential by increasing frame size or adding frame inserts.</p>	\$1,332	0#
6056690	<p>Spliced Frame Rails: 10-3/4 x 3-1/2 x 3/8 in. Steel 481 in. to 720 in. Truck frame weight is 3.48 lb.-in. per pair of rails. Section modulus is 17.80, RBM is 2,132,000 in-lbs per rail. Frame rail availability may be restricted based upon application, axle/suspension capacity, fifth wheel setting, or component/dimensional specifications. The results of the engineering review may result in a change to the requested frame rail. If a change is required Kenworth Application Engineering will advise the dealer of the appropriate material specification for a substitute rail.</p> <p>* Rear fifth wheel settings exceeding 40 inches ahead of bogie require an inserted frame, or larger frame material.</p> <p>* Special delivery requirements may be required if this vehicle is determined to be over length. See shipping policy TA005.</p> <p>* Tridem rear axle chassis will require a full frame insert when used with this rail material.</p>	\$5,221	0#
10.6875 x 3.5 x 0.5 Steel Frame			
6056700	<p>Frame Rails: 10-11/16 x 3-1/2 x 1/2 in. Steel to 455 in. Truck frame weight is 4.70 lb.-in. per pair of rails. Section modulus is 22.35, RBM is 2,683,000 in-lbs per rail. Frame rail availability may be restricted based upon application, axle/suspension capacity, fifth wheel setting, or component/dimensional specifications. The results of the engineering review may result in a change to the requested frame rail. If a change is required Kenworth Application Engineering will advise the dealer of the appropriate material specification for a substitute rail.</p>	\$5,633	0#
11.625 x 3.875 x 0.375 Steel Frame			
6057600	<p>Frame Rails: 11-5/8 x 3-7/8 x 3/8 in. Steel to 447 in. Truck frame weight is 3.80 lb.-in. per pair of rails. Section modulus is 21.43, RBM is 2,572,000 in-lbs per rail. Frame rail availability may be restricted based upon application, axle/suspension capacity, fifth wheel setting, or component/dimensional specifications. The results of the engineering review may result in a change to the requested frame rail. If a change is required Kenworth Application Engineering will advise the dealer of the appropriate material specification for a substitute rail.</p> <p>* 11-5/8 inch rail material is not for use with Airglide with 9 inch ride height in combination with any inserts. Also not available with a front engine PTO. This rail material can be used on the T440, but not the T470.</p> <p>* The 11-5/8 inch rail material is not for use on AeroCabs other than the C500 inch 38 inch AeroCab. Incompatible with cab/sleeper air suspension for cab heights lower than the C500. There is no option to delete the cab/sleeper suspension on AeroCabs.</p> <p>* When two inserts are used with 11-5/8 inch rails rear suspensions are limited to either Chalmers or Hendrickson beam style.</p>	\$1,796	0#



T880: FRAME & EQUIPMENT

Option	Description	Price	Weight
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Rails & Inserts

Rail Material

11.625 x 3.875 x 0.375 Steel Frame

6057680	Frame Rails: 11-5/8 x 3-7/8 x 3/8in. Steel 448in. to 480 in. Truck frame weight is 3.80 lb.-in. per pair of rails. Section modulus is 21.43, RBM is 2,572,000 in-lbs per rail. Frame rail availability may be restricted based upon application, axle/suspension capacity, fifth wheel setting, or component/dimensional specifications. The results of the engineering review may result in a change to the requested frame rail. If a change is required Kenworth Application Engineering will advise the dealer of the appropriate material specification for a substitute rail. * 11-5/8 inch rail material is not for use with Airglide with 9 inch ride height in combination with any inserts. Also not available with a front engine PTO. This rail material can be used on the T440, but not the T470. * The 11-5/8 inch rail material is not for use on AeroCabs other than the C500 inch 38 inch AeroCab. Incompatible with cab/sleeper air suspension for cab heights lower than the C500. There is no option to delete the cab/sleeper suspension on AeroCabs. * When two inserts are used with 11-5/8 inch rails rear suspensions are limited to either Chalmers or Hendrickson beam style.	\$2,005	0#
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Full Frame Inserts

9.875 x 2.875 x 0.25 Steel Insert

6141200	Full Steel Insert: for 10-5/8 in. or 10-3/4 in. Steel to 284 in. or 2nd insert for 11-5/8 in. steel frame. Adds 1,149,000 lb.-in. to main rail RBM. Truck insert weight is 2.05 lb.-in. per pair of rails. Full frame insert length is equal to wheelbase plus rear frame cutoff plus dimension forward of front axle by model: T660, T680, T800, T880 = 21.26 in.; C500B = bumper setting minus 0.79 in.; W900B = 5.27 in., W900L = 1.50 in., W900S = 3.27 in.; T440/T470 50 in. bumper setting = 21.26 in., T470 73 in. bumper setting = 72.3 in. * A partial insert located over bogie or full frame insert is required with Hendrickson rear suspensions with 60 inch axle spacing. * A partial insert located over bogie or full frame insert is required with Kenworth rear suspensions with 60 inch axle spacing. * Primary insert material for use with a 10-5/8 inch or 10-3/4 inch main rail.	\$1,645	0#
6141400	Full Steel Insert: for 10-5/8 in. or 10-3/4 in. Steel 285 in. to 336 in. or 2nd insert for 11-5/8 in. steel frame. Adds 1,149,000 in-lb to main rail RBM. Truck insert weight is 2.05 lb.-in. per pair of rails. Full frame insert length is equal to wheelbase plus rear frame cutoff plus dimension forward of front axle by model: T660, T680, T800, T880 = 21.26 in.; C500B = bumper setting minus 0.79 in.; W900B = 5.27 in., W900L = 1.50 in., W900S = 3.27 in.; T440/T470 50 in. bumper setting = 21.26 in., T470 73 in. bumper setting = 72.3 in. * A partial insert located over bogie or full frame insert is required with Hendrickson rear suspensions with 60 inch axle spacing. * A partial insert located over bogie or full frame insert is required with Kenworth rear suspensions with 60 inch axle spacing. * Primary insert material for use with a 10-5/8 inch or 10-3/4 inch main rail.	\$1,898	0#
6141600	Full Steel Insert: for 10-5/8 in. or 10-3/4 in. Steel 337 in. to 416 in. or 2nd insert for 11-5/8 in. steel frame. Adds 1,149,000 in-lb to main rail RBM. Truck insert weight is 2.05 lb.-in. per pair of rails. Full frame insert length is equal to wheelbase plus rear frame cutoff plus dimension forward of front axle by model: T660, T680, T800, T880 = 21.26 in.; C500B = bumper setting minus 0.79 in.; W900B = 5.27 in., W900L = 1.50 in., W900S = 3.27 in.; T440/T470 50 in. bumper setting = 21.26 in., T470 73 in. bumper setting = 72.3 in. * A partial insert located over bogie or full frame insert is required with Hendrickson rear suspensions with 60 inch axle spacing. * A partial insert located over bogie or full frame insert is required with Kenworth rear suspensions with 60 inch axle spacing. * Primary insert material for use with a 10-5/8 inch or 10-3/4 inch main rail.	\$2,100	0#



T880: FRAME & EQUIPMENT

Option	Description	Price	Weight
Rails & Inserts			
Full Frame Inserts			
9.875 x 2.875 x 0.25 Steel Insert			
6141615	Full Steel Insert: for 10-5/8 in. or 10-3/4 in. Steel 417 in. to 480 in. or 2nd insert for 11-5/8 in. steel frame. Adds 1,149,000 in-lb to main rail RBM. Truck insert weight is 2.05 lb-in per pair of rails. Full frame insert length is equal to wheelbase plus rear frame cutoff plus dimension forward of front axle by model: T660, T680, T800, T880 = 21.26 in.; C500B = bumper setting minus 0.79 in.; W900B = 5.27 in., W900L = 1.50 in., W900S = 3.27 in.; T440/T470 50 in. bumper setting = 21.26 in., T470 73 in. bumper setting = 72.3 in. * A partial insert located over bogie or full frame insert is required with Hendrickson rear suspensions with 60 inch axle spacing. * A partial insert located over bogie or full frame insert is required with Kenworth rear suspensions with 60 inch axle spacing. * Primary insert material for use with a 10-5/8 inch or 10-3/4 inch main rail.	\$2,314	0#
6141616	Spliced Full Steel Insert: for 10-5/8 in. or 10-3/4 in. steel 481 in. to 720 in. or 2nd insert for 11-5/8 in. steel frame. Adds 1,149,000 in-lb to main rail RBM. Truck insert weight is 2.05 lb.-in. per pair of rails. Full frame insert length is equal to wheelbase plus rear frame cutoff plus dimension forward of front axle by model: T660, T680, T800, T880 = 21.26 in.; C500B = bumper setting minus 0.79 in.; W900B = 5.27 in., W900L = 1.50 in., W900S = 3.27 in. * A partial insert located over bogie or full frame insert is required with Hendrickson rear suspensions with 60 inch axle spacing. * A partial insert located over bogie or full frame insert is required with Kenworth rear suspensions with 60 inch axle spacing. * Primary insert material for use with a 10-5/8 inch or 10-3/4 inch main rail.	\$6,261	0#
10.75 x 3.5 x 0.375 Steel Insert			
6144615	Full Steel Insert: for 11-5/8 in. steel rail to 480 in. Adds 2,132,000 in-lb to main rail RBM. 120K PSI. 11-5/8 in. primary insert RBM 4,704,000 in-lbs, section modulus is 39.20. Full frame insert length is equal to wheelbase plus rear frame cutoff plus dimension forward of front axle by model: T800, T880 = 21.26 in.; C500B = bumper setting minus 0.79 in.; W900B = 5.27 in., W900L = 1.50 in., W900S = 3.27 in.; T440/T470 50 in. bumper setting = 21.26 in., T470 73 in. bumper setting = 72.3 in. * A partial insert located over bogie or full frame insert is required with Hendrickson rear suspensions with 60 inch axle spacing. * A partial insert located over bogie or full frame insert is required with Kenworth rear suspensions with 60 inch axle spacing. * Primary insert material for use with a 11-5/8 inch main rail.	\$3,583	0#
6144617	Spliced Full Steel Insert: for 11-5/8 in. Steel rail 481 in. to 720 in. Adds 2,132,000 in-lb to main rail RBM. 120K PSI. 11-5/8 in. primary insert RBM 4,704,000 in-lbs, section modulus is 39.20. Full frame insert length is equal to wheelbase plus rear frame cutoff plus dimension forward of front axle by model: T800, T880 = 21.26 in.; C500B = bumper setting minus 0.79 in.; W900B = 5.27 in., W900L = 1.50 in., W900S = 3.27 in. * A partial insert located over bogie or full frame insert is required with Hendrickson rear suspensions with 60 inch axle spacing. * A partial insert located over bogie or full frame insert is required with Kenworth rear suspensions with 60 inch axle spacing. * Primary insert material for use with a 11-5/8 inch main rail.	\$7,428	0#



T880: FRAME & EQUIPMENT

Option	Description	Price	Weight
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Rails & Inserts

Partial Frame Inserts

Inserts for 10.625 or 10.75 Main Rail

6279310	Partial Steel Insert: 10-5/8 in. or 10-3/4 in. Steel to 10 ft or partial 2nd insert for 11-5/8 in. steel rail.	\$1,136	227#
<ul style="list-style-type: none">* A partial insert located over bogie or full frame insert is required with Hendrickson rear suspensions with 60 inch axle spacing.* A partial insert located over bogie or full frame insert is required with Kenworth rear suspensions with 60 inch axle spacing.* Can be used as a second insert for 11-5/8 inch rail with a 10-3/4 inch insert, or as a primary insert for 10-3/4 or 10-5/8 inch rails.* If you have a partial frame insert you need a location code.* Insufficient to cover the bogie area on Kenworth AG460 with 60 inch axle spacing, Kenworth AG690, or Hendrickson PRIMAXX with 72 inch axle spacing.* The partial insert material measuring up to 10 feet is unlikely to span the required distance for use with pusher axles.			
6289325	Partial Steel Insert: 10-5/8 in. or 10-3/4 in. main rail. Insert length is 10 - 25 ft. Adds 1,149,000 in-lb to main rail RBM. Insert weight is 2.05 lb.-in. per pair of rails.	\$1,934	570#
<ul style="list-style-type: none">* A partial insert located over bogie or full frame insert is required with Hendrickson rear suspensions with 60 inch axle spacing.* A partial insert located over bogie or full frame insert is required with Kenworth rear suspensions with 60 inch axle spacing.* Can be used as a second insert for 11-5/8 inch rail with a 10-3/4 inch insert, or as a primary insert for 10-3/4 or 10-5/8 inch rails.* If you have a partial frame insert you need a location code.			

Inserts for 11.625 Main Rail

6289400	Partial Steel Insert: for 11-5/8 in. steel rail to 10 ft.	\$2,556	253#
<ul style="list-style-type: none">* 10 ft partial frame insert for use with 11-5/8 inch parent rail. This option is too short to be used in under cab to over bogie or under cab to end of frame locations, with pusher axles, or on tridem rear axle chassis.* If you have a partial frame insert you need a location code.* Insufficient to cover the bogie area on Kenworth AG460 with 60 inch axle spacing, Kenworth AG690, or Hendrickson PRIMAXX with 72 inch axle spacing.* The partial insert material measuring up to 10 feet is unlikely to span the required distance for use with pusher axles.			
6289425	Partial Steel Insert: for 11-5/8 in. steel rail over 10 ft to 25 ft.	\$3,980	630#
<ul style="list-style-type: none">* If you have a partial frame insert you need a location code.* Partial frame insert over 10 ft long for use with 11-5/8 inch parent rail.			

Partial Frame Insert Location

6279000	Locate Partial Frame Inserts under cab to BOC.	\$0	0#
<ul style="list-style-type: none">* Partial inserts located under the back of cab, over bogie, or under cab to over bogie cannot be used be used in a full truck mixer application.* Under cab insert location requires insert material code. Not for use on tractors which have a longer required coverage area.			
6279001	Locate Partial Frame Inserts over bogie.	\$0	0#
<ul style="list-style-type: none">* Over bogie insert location requires insert material code. For use on tractors only. Insufficient to cover lift axle area.* Partial inserts located under the back of cab, over bogie, or under cab to over bogie cannot be used be used in a full truck mixer application.			



T880: FRAME & EQUIPMENT

Option	Description	Price	Weight
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Rails & Inserts

Partial Frame Inserts

Partial Frame Insert Location

6279003	Locate Partial Frame Inserts under cab to over bogie. * Any insert used with a pusher axle must be a partial located under the cab to over bogie or full frame insert. * Partial inserts located under the back of cab, over bogie, or under cab to over bogie cannot be used in a full truck mixer application. * Under cab to EOF location requires code for insert material as well.	\$0	0#
6279005	Locate Partial Frame Inserts under cab to end-of-frame. * Under cab to EOF location requires code for insert material as well.	\$0	0#

Bumpers

Bumper Style

Aluminum Channel

6301360	Bumper: Straight Aluminum Channel. Requires a bumper setting code. * Not for use on W900B with 22,000 lb. taperleaf front spring due to interference issues between the spring and bumper. * Requires a code for a bumper setting in addition to the bumper style sales code. * The straight aluminum channel bumper is not for use on C500 twin steer. Not available on the W900S W900B/L or W990 with center mounted tow hook.	STD	0#
6301610	Bumper: Stainless steel clad straight aluminum channel. Requires bumper setting code. * Requires a code for a bumper setting in addition to the bumper style sales code. * This bumper is not available on the T800W or T800 with front engine PTO. * This bumper is not ECE compliant for over the road use in Russia.	\$455	-11#
6302360	Bumper: Tapered aluminum channel. Natural Finish. Requires a bumper setting code. * A 28-inch bumper setting is not available with front tow hook 6324025 when used with the following bumpers: 6302360 or 6302361. * Requires a code for a bumper setting in addition to the bumper style sales code. * The tapered aluminum channel bumper styles are not for use with setting of 30 inches, with a setting of 35 inches, on the W900B/L, on the T800W, or on T800SH with a front engine PTO provision. * This bumper is not available on the T800W or T800 with front engine PTO.	\$95	-6#
6302361	Bumper: Tapered polished aluminum channel. Requires a bumper setting code. * A 28-inch bumper setting is not available with front tow hook 6324025 when used with the following bumpers: 6302360 or 6302361. * Requires a code for a bumper setting in addition to the bumper style sales code. * The tapered aluminum channel bumper styles are not for use with setting of 30 inches, with a setting of 35 inches, on the W900B/L, on the T800W, or on T800SH with a front engine PTO provision. * This bumper is not available on the T800W or T800 with front engine PTO.	\$186	-6#



T880: FRAME & EQUIPMENT

Option	Description	Price	Weight
Bumpers			
Bumper Style			
Steel Channel			
6301437	Bumper: Straight steel, painted channel. Requires a bumper setting code. * Not for use on W900B with 22,000 lb. taperleaf front spring due to interference issues between the spring and bumper. * Requires a code for a bumper setting in addition to the bumper style sales code. * The straight painted steel channel bumpers are not for use on the W900S. * This bumper can be used on a W900B with a cast center tow hook with iron front drive brackets or with front spring capacity exceeding 14.6K.	(\$116)	50#
6301790	Bumper: Straight chrome steel channel. Requires bumper setting code. * Not for use on W900B with 22,000 lb. taperleaf front spring due to interference issues between the spring and bumper. * Requires a code for a bumper setting in addition to the bumper style sales code. * The straight painted steel channel bumpers are not for use on the W900S. * This bumper can be used on a W900B with a cast center tow hook with iron front drive brackets or with front spring capacity exceeding 14.6K.	\$201	50#
6302460	Bumper: Tapered painted steel channel. Requires a bumper setting code. * Requires a code for a bumper setting in addition to the bumper style sales code. * The W900L model with 82362/82365 front wheels and 445/65R22.5 tires may encounter tire rub when used with a steel channel bumper. The combination is not acceptable. * This bumper is not for use on the T800W or T800 with extended frame rails.	(\$106)	44#
6302461	Bumper: Tapered chrome steel channel. Requires a bumper setting code. * Requires a code for a bumper setting in addition to the bumper style sales code. * The W900L model with 82362/82365 front wheels and 445/65R22.5 tires may encounter tire rub when used with a steel channel bumper. The combination is not acceptable. * This bumper is not for use on C500 twin steer, T800 with extended frame rails, T800W, the W900S, or on W900B/L with cast center mounted tow hook.	\$510	63#
Steel Box			
6303360	Bumper: Straight steel box. Painted. Requires a bumper setting code. * A 29.5-inch bumper setting is not available with front tow hook 6324025 when used with the following bumpers: 6303360 or 6303428. * A 33-inch bumper setting is not available with front tow hooks 6321005 or 6324025 when used with the following bumpers: 6303360 or 6303428. * Requires a code for a bumper setting in addition to the bumper style sales code. * This bumper is not for use on the T800W, T800 with extended frame rails, or W900S. Requires a cast center tow hook request on C500. * This bumper is not for use on the W900S. Incompatible with the 28 inch bumper setting.	\$487	211#



T880: FRAME & EQUIPMENT

Option	Description	Price	Weight
Bumpers			
Bumper Style			
Steel Box			
6303428	Bumper: Straight steel box. Chrome. Requires bumper setting code. * A 29.5-inch bumper setting is not available with front tow hook 6324025 when used with the following bumpers: 6303360 or 6303428. * A 33-inch bumper setting is not available with front tow hooks 6321005 or 6324025 when used with the following bumpers: 6303360 or 6303428. * Requires a code for a bumper setting in addition to the bumper style sales code. * The straight painted steel channel bumpers are not for use on the W900S.	\$1,092	211#
6303759	Bumper: Tapered painted steel box. Requires a bumper setting code. * On model T880 these bumpers are only available with 51.5" bumper setting * Requires a code for a bumper setting in addition to the bumper style sales code. * This bumper is not for use on Russian Compliance vehicles.	\$1,582	123#
6303760	Bumper: Tapered chrome steel box. Requires a bumper setting code. * Not available with foglights or cutouts on T880 model. * On model T880 these bumpers are only available with 51.5" bumper setting * Requires a code for a bumper setting in addition to the bumper style sales code. * This bumper is not ECE compliant for over the road use in Russia. * This bumper is not for use on the T800 with extended frame rails. Requires a cast center tow hook on C500. * This bumper is not for use on the W900S. Incompatible with the 28 inch bumper setting.	\$2,817	123#
6303763	Bumper: Heavy-duty tapered painted steel box. 3/8 in. thickness. Requires a bumper setting code. T880 only. * Not available with foglights or cutouts on T880 model. * Tapered painted steel bumper only available with T880.	\$1,745	185#
Bumper Setting			
6319028	28 in. Bumper setting. Requires a bumper code. * A 28-inch bumper setting is not available with front tow hook 6324025 when used with the following bumpers: 6302360 or 6302361. * Available with bumpers 6302360 or 6302361 * T880 set-forward axle with 28" bumper setting requires huckbolt frame fasteners throughout.	\$0	0#
6319033	33 in. Bumper setting. Requires a bumper code. * A 33-inch bumper setting is not available with front tow hooks 6321005 or 6324025 when used with the following bumpers: 6303360 or 6303428. * Available with bumpers 6303360, 6303428	\$0	0#



T880: FRAME & EQUIPMENT

Option	Description	Price	Weight
Bumpers			
Bumper Setting			
6319295	29.5 in. Bumper setting. Requires a bumper code. * A 29.5-inch bumper setting is not available with front tow hook 6324025 when used with the following bumpers: 6303360 or 6303428. * Available with bumpers 6302460, 6302461, 6301437, 6301790	\$0	0#
6319485	48.5 in. Bumper setting. Requires a bumper code. * The 48.5 inch bumper setting is for use on the T800 standard hood with a 2007+ engine and a channel bumper. Also for T880.	\$0	0#
6319515	51.5 in. Bumper setting. Requires a bumper code. * The 51.5 inch bumper setting is for use on the T800 standard hood with a 2007+ engine and a box bumper or cast center mounted tow hook. Also for T880.	\$0	0#
Bumper Equipment			
6321005	Removable Front Tow Hooks: 2. * If this chassis is being delivered to a body builder you may want to consider ordering tow pins to help facilitate undecking per TA005 Section 7. * Requires a 48.5 inch bumper setting when used on the T800 model. * This tow hook is NFPA compliant when specified on the T440, T470, or T800 models.	\$272	15#
6323004	Rams Horn front tow hooks: 2. * Rams horn front tow hooks are required on T800 with request for front engine PTO. * Rams horn style tow hooks are for T800 only with extended rails [FEPTO only]. C500 available across the board.	\$253	18#
6324025	Front tow hook: Center mounted, cast. Requires iron front drive brackets. * Extra duty radiator support crossmember is standard with cast front tow hook option, without the sales code. The hook is not available on the W900S. * For T440 only available with 50 inch bumper setting. * For T470 only available with 50.5" bumper setting. * For the W900 models with export engines requesting a cast center mount tow hook with 12K front springs requires the use of steel front drive brackets. The upgraded drive bracket is standard with higher capacity springs or with Severe Service, no code required. * If this chassis is being delivered to a body builder you may want to consider ordering tow pins to help facilitate undecking per TA005 Section 7. * Iron front drive brackets are required when a cast center tow hook is specified. Iron drive brackets are included when front spring capacity is 16K or greater, with requests for Severe Service, or when the upgraded drive bracket code is specified. * Not for use with a front engine PTO configuration. * The center mounted front tow hook requires selection of steel front drive brackets (6390305) with C500 or iron front drive brackets (6390312) with T800/T880 except with a 16K or greater front spring rating or request for severe service. * The W900 is available with a cast center tow hook when a 31.5 or 35 inch bumper setting is specified. * This tow hook is NFPA compliant when specified on the T800 model. * W900L with front center mounted tow hook requires a Straight Steel Box Bumper. Use 6303360 or 6303428.	\$250	28#



T880: FRAME & EQUIPMENT

Option	Description	Price	Weight
Bumpers			
Bumper Equipment			
6390048	Rectangular bumper cutouts for customer-installed fog lights. * Bumper cutouts for rectangular shaped aftermarket fog lights are not for use with round fog lights.	\$25	0#
Front Frame Miscellaneous			
6390001	Steel shackle links. * Steel shackle links required on all W900L models with 2007+ engines unless a Severe Service kit is requested.	\$5	8#
6390021	Iron shackle brackets. Code is not required with front springs greater than or equal to 16,000 lbs. * Iron shackle brackets are standard on W900L and C500 for all front suspension ratings. * Iron shackle brackets are standard with a spring capacity of 16K or greater , no code required. * The iron shackle bracket option is available with front spring capacities of 14.6K or less. * W900B chassis with an export engine requires iron shackle brackets. For springs rated under 16K sales code 6390021 must be used. Springs rated at 16K or greater include iron brackets without an additional sales code. * W900B with a 2007+ engine will be built with the iron shackle brackets in all configurations, no code required.	\$124	11#
6390103	Front mudflaps. * Not available on Aerodynamic models with split fender hood. Split Fender provides necessary coverage.	STD	0#
6390312	Brackets: Iron front spring drive. Included with front spring capacity of 16,000 lbs or greater; code not required.	\$94	47#
Mixer Equipment			
6340110	Side plate on chassis rail for mixer boost-a-load * ABS with Bendix electronic stability program (ESP) can be specified with up to one non-steerable, factory-installed pusher or tag; up to four steerable, factory-installed pushers; or up to three steerable, factory-installed pushers with a steerable, factory-installed tag. Approvals for lift axles are limited to 6x4 and 6x2 axle configurations. Lift axle weight rating is limited to 13.2K with selection of Mixer Boost A-Load. * Dual side of cab exhaust not available with mixer side plates. * Minimum size for tanks located under the cab is 22 inch diameter x 60 gallons, or 24.5 inch diameter x 75 gallons, or 28.5 inch diameter x 105 gallons. * Side plate reinforcement for rails can be used for T800, T880, and W900S. Requires code for mixer service. Required with coding for a Boost-a-load mixer. Not for use with LNG. Not for use on T800 twir steer chassis with 2007+ EPA engine.	\$189	46#
6350105	Front engine skid protector. Painted bumper color. C500B requires 56.5 in. bumper setting. * Front engine protector skid plate option is available on C5 with 56.5" bumper setting, C5 twin steer with 92.5" bumper setting, and on T880, T800 or T4 with steel bumper. * Skid plate front engine protector is not available with a mixer packer or a T800 with Allison transmission. * The front skid plate for the T440 can be used with a steel bumper or with an Allison transmission * The front skid plate for the T470 can be used with an Allison transmission.	\$624	79#



T880: FRAME & EQUIPMENT

Option	Description	Price	Weight
Battery Boxes			
Parallel			
6403678	Battery box: Aluminum parallel BOC w/ ABS cover. * Parallel aluminum box with ABS cover used behind the cab. Aluminum material is not for use with Severe Service. Not for twin steer because they have a box between the steer axles. Not for 62 inch AeroCab on T660 with full chassis fairings due to fairing group and bracket spacing. Severe Service requires a steel battery box. * This box style is incompatible with full length chassis fairings. * When a pusher axle is specified the battery box behind the cab will always be located forward of the lift axle. Requests for the box to be located between the pusher and the forward drive axles will not be approved.	\$163	22#
6404207	Battery box: Steel parallel BOC w/ ABS cover. * Parallel steel battery box with ABS cover. Not for use C500 or T800 twin steer due to required box location between the steer axles. Not full length chassis fairings. * This box style is incompatible with full length chassis fairings. * When a pusher axle is specified the battery box behind the cab will always be located forward of the lift axle. Requests for the box to be located between the pusher and the forward drive axles will not be approved.	\$167	11#
6405001	Battery box: Short length polished aluminum parallel box module under cab w/ aluminum integral step, polished cover. Up to 2 air tanks may mount to bottom of box. Batteries will be oriented perpendicular on rail. * Aluminum battery box material is not applicable to Severe Service requests. * Material mismatch side to side under the cab is undesirable. A polished battery box cover and non-polished DPF/SCR cover is not allowed. * Parallel integral step boxes are not for use on twin steers because they have a box between the steer axles. Aluminum boxes are not for use with severe service.	\$538	0#
6405002	Battery box: Aluminum parallel module BOC w/ step, aluminum diamond plate cover. Up to 2 air tanks may be mounted to bottom of box. Batteries will be oriented perpendicular to the frame rail in a single row. * Aluminum battery box material is not applicable to Severe Service requests. * Cantilever battery boxes are also known as COE style. The aluminum version of the boxes are not applicable to Severe Service. This box style wont fit behind full chassis fairings. Not for twin steers which have the battery box located between the steer axles. * The following right hand frame access steps may not be mounted next to under frame DPF/SCR: ladder steps, battery/tool box w/ steps, or steps on a 28.5" fuel tank or hydraulic tank. * When a pusher axle is specified the battery box behind the cab will always be located forward of the lift axle. Requests for the box to be located between the pusher and the forward drive axles will not be approved.	\$326	44#
6405048	Battery box module: Short length aluminum parallel under cab, aluminum diamond plate cover w/ step. Up to 2 air tanks may mount to bottom of box. Batteries will be oriented perpendicular on rail. * Aluminum battery box material is not applicable to Severe Service requests. * Parallel integral step boxes are not for use on twin steers because they have a box between the steer axles. Aluminum boxes are not for use with severe service.	STD	0#



T880: FRAME & EQUIPMENT

Option	Description	Price	Weight
Battery Boxes			
Parallel			
6405080	T8 parallel non-polished aluminum battery box module w/ integral step. Extended length for use w/ 2010 and later SCR style exhaust. Up to 2 air tanks may mount to bottom of box. Batteries will be oriented perpendicular on rail. * Aluminum battery box material is not applicable to Severe Service requests. * Dual AeroCab style exhaust requires that any battery box used in the LH under cab location be the extended length. This style includes an accommodation for the LH side of cab vertical tailpipe, when present. * Matching the cover lengths between battery box and DPF/SCR cover under the cab can be achieved using an extended length battery box. * T660/T680: Available only with split fender option.	\$76	72#
6405082	T8 parallel polished aluminum battery box module w/ integral step. Extended length for use w/ 2010 and later SCR style exhaust. Up to 2 air tanks may mount to bottom of box. Batteries will be oriented perpendicular on rail. * Aluminum battery box material is not applicable to Severe Service requests. * Dual AeroCab style exhaust requires that any battery box used in the LH under cab location be the extended length. This style includes an accommodation for the LH side of cab vertical tailpipe, when present. * Matching the cover lengths between battery box and DPF/SCR cover under the cab can be achieved using an extended length battery box. * Material mismatch side to side under the cab is undesirable. A polished battery box cover and non-polished DPF/SCR cover is not allowed. * T660/T680: Available only with split fender option.	\$1,339	72#
6405102	Short length steel parallel battery box module under cab, aluminum integral step, diamond plate cover. Up to 2 air tanks may mount to bottom of box. Batteries will be oriented perpendicular on rail.	\$56	53#
6405103	Steel parallel battery box module: BOC w/ aluminum diamond plate cover w/step. Up to 2 air tanks may be mounted to bottom of box. Batteries oriented perpendicular.	\$414	92#
6405180	T8 parallel non-polished steel battery box module w/ integral step. Extended length for use w/ 2010 and later SCR style exhaust. Up to 2 air tanks may mount to bottom of box. Batteries will be oriented perpendicular on rail. * Dual AeroCab style exhaust requires that any battery box used in the LH under cab location be the extended length. This style includes an accommodation for the LH side of cab vertical tailpipe, when present. * Matching the cover lengths between battery box and DPF/SCR cover under the cab can be achieved using an extended length battery box. * Steel battery box for single steer axle chassis. No twin steer configurations.	\$270	125#
Cantilever			
6400634	Battery box cantilever aluminum BOC with smooth aluminum cover. * Cantilever battery boxes are also known as COE style. The aluminum version of the boxes are not applicable to Severe Service. This box style wont fit behind full chassis fairings. Not for twin steers which have the battery box located between the steer axles.	\$428	10#
6400636	Battery box cantilever aluminum BOC with fiberglass cover. * Cantilever battery boxes are also known as COE style. The aluminum version of the boxes are not applicable to Severe Service. This box style wont fit behind full chassis fairings. Not for twin steers which have the battery box located between the steer axles. * When a pusher axle is specified the battery box behind the cab will always be located forward of the lift axle. Requests for the box to be located between the pusher and the forward drive axles will not be approved.	\$124	8#



T880: FRAME & EQUIPMENT

Option	Description	Price	Weight
Battery Boxes			
Cantilever			
6400641	Battery box cantilever aluminum BOC with polished smooth aluminum cover.	\$538	10#
6401200	Battery box cantilever steel BOC w/ fiberglass cover. * Cantilever battery boxes, also known as COE style, wont fit behind full chassis fairings. Not for twin steers which have the battery box located between the steer axles. * When a pusher axle is specified the battery box behind the cab will always be located forward of the lift axle. Requests for the box to be located between the pusher and the forward drive axles will not be approved.	\$374	24#
6401233	Steel cantilever battery box BOC w/ smooth aluminum cover. Vocational Style. * Battery box insulation not available for vocational battery boxes. * This cantilever style box is labeled vocational and is 3 inches narrower than a regular cantilever style box. The batteries are positioned parallel to the frame rail with a maximum quantity of three. Jumpstart terminals or disconnect switches cannot be located on this box. * When a pusher axle is specified the battery box behind the cab will always be located forward of the lift axle. Requests for the box to be located between the pusher and the forward drive axles will not be approved.	\$635	39#
6401235	Steel cantilever battery box BOC w/ smooth polished aluminum cover. Vocational Style.	\$691	39#
Across or Between Rails BOC			
6400500	Battery box: Aluminum between the rails BOC w/ FMCSR cover. * Battery box between the rails is not practical for most full truck applications. * Between rails battery boxes are not for use on C500 or T800 twin steer chassis. These chassis utilize a battery box between the steer axles. * Considerable wheelbase must be added to accommodate a between rails battery box when used with an auxiliary transmission. In many cases the solution is not preferable. * The SPL350 and single shaft SPL250 drivelines cannot be used in combination with a battery box behind the cab located between the rails. A center bearing is required with SPL250 to maneuver beyond the box position. * When a pusher axle is specified the battery box behind the cab will always be located forward of the lift axle. Requests for the box to be located between the pusher and the forward drive axles will not be approved.	\$887	11#
6400508	Battery box: Aluminum between the rails BOC w/ aluminum cover. * Battery box between the rails is not practical for most full truck applications. * Between rails battery boxes are not for use on C500 or T800 twin steer chassis. These chassis utilize a battery box between the steer axles. * Considerable wheelbase must be added to accommodate a between rails battery box when used with an auxiliary transmission. In many cases the solution is not preferable. * The SPL350 and single shaft SPL250 drivelines cannot be used in combination with a battery box behind the cab located between the rails. A center bearing is required with SPL250 to maneuver beyond the box position. * When a pusher axle is specified the battery box behind the cab will always be located forward of the lift axle. Requests for the box to be located between the pusher and the forward drive axles will not be approved.	\$566	-8#
6400631	Battery box: Temporary across the rails. * The temporary battery box is for use on full trucks only, as the body builder would be responsible for locating the batteries. No tractors are allowed [complete or incomplete]. * When a pusher axle is specified the battery box behind the cab will always be located forward of the lift axle. Requests for the box to be located between the pusher and the forward drive axles will not be approved.	\$167	-110#



T880: FRAME & EQUIPMENT

Option	Description	Price	Weight
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Battery Boxes

Across or Between Rails BOC

6400633	Battery box: Temporary across the rails. Includes maximum cable length available.	\$221	-110#
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In-Cab

6405000	In-cab steel battery box: under rider seat or in stand alone box. Requires appropriate AGM battery code, which varies by model, and appropriate rider seat code be selected prior to entering the workscreen. Includes 1 battery disconnect switch. * 1.9 meter cabs with in cab battery box require Optima batteries. * An in cab battery box on T680 and T880 requires specific AGM batteries (1821271 or 1821275). * Dual exhaust not available in combination with Rear Engine PTO and an in-cab battery box. * In-cab battery box is not available with 52 inch or 76 inch sleepers. * In-cab battery box is not compatible with requests for Body Builder Battery Power Prewire (s/c 1901084). * Not available with 42 inch modular sleepers due to interference with HVAC lines. * On 1.9M cab, when lime green seat belt code 8496561 is selected in combination with in cab battery box, only the driver seat belt will be green. Rider's belt will be black. * Specific batteries (1825612, 1825623, 1821271 or 1821275) required for an in-cab battery box. * The in-cab battery box can be used with either a passenger side battery box style seat or with deletion of the passenger seat. * The in-cab battery box cannot be used with optional disconnect switches, box insulation, steel battery hold downs, or the Canadus battery energizer. * The in-cab battery box is incompatible with records holder on seat base, fire extinguisher mounted outboard, or trailer battery charge circuits.	\$1,780	-9#
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Battery Box Locations

6409901	Battery box location: LH Side. * This location is not available with an in-cab battery box.	\$0	0#
6409902	Battery box location: RH Side. * This location is not available with an in-cab battery box.	\$113	15#
6409903	Battery box location: BOC between the rails. * Battery disconnect switches located on the battery box end are not for use with full length chassis fairings or with a battery box located BOC between the rails. * This location is not available with an in-cab battery box.	\$0	0#
6409906	In-Cab battery box location: Under rider seat. * 1.9 meter cabs with in cab battery box require Optima batteries. * An in cab battery box on T680 and T880 requires specific AGM batteries (1821271 or 1821275). * Dual exhaust not available in combination with Rear Engine PTO and an in-cab battery box. * In-cab battery box is not available with 52 inch or 76 inch sleepers. * Specific batteries (1825612, 1825623, 1821271 or 1821275) required for an in-cab battery box.	\$0	0#
6409908	Battery box location: BOC across the rails. * This location is not available with an in-cab battery box.	\$0	0#



T880: FRAME & EQUIPMENT

Option	Description	Price	Weight
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Battery Boxes

Battery Box Locations

6409934	RH back of cab box location for Kenworth Idle Management System batteries.	\$0	0#
	* Incompatible with under sleeper fuel fill on right hand side.		
	* Requires left hand DEF tank location.		
	* Requires right hand under cab style exhaust. Not applicable with dual vertical back of sleeper tailpipes		

Battery Box Equipment

6409010	Back of cab box for Kenworth Idle Management System batteries. Must also use the location code.	\$961	55#
6409136	Insulate battery box w/ acid-resistant & cross-linked polyolefin foam sheets.	\$116	2#
	* Battery box insulation not available for vocational battery boxes.		
	* The battery box required on Aerodynamic models is located LH under the cab and is not available with steel hold downs or battery box insulation.		

Center Frame Equipment

Frame Access

Grabhandles

6410010	Frame access grabhandle(s) LH mounted. Placement and quantity of grabhandles may vary due to FMCSR frame access requirements.	\$60	0#
	* All orders must have complete frame access if any one of the three components is selected. Step and grab handle on the same side of the vehicle accompanied by deck plate.		
	* Any changes to the rear cab or sleeper area that impact grab handle position or access must comply with FMCSR 399.		
	* Code for a grab handle mounted to the back of cab or sleeper cannot be used in combination with other styles of frame mounted grab handles.		
6410011	Frame access grabhandle(s) RH mounted. Placement and quantity of grabhandles may vary due to FMCSR frame access requirements.	\$58	0#
	* All orders must have complete frame access if any one of the three components is selected. Step and grab handle on the same side of the vehicle accompanied by deck plate.		
	* Any changes to the rear cab or sleeper area that impact grab handle position or access must comply with FMCSR 399.		
6410028	Frame access grabhandle, additional LH mounted in side extender. Placement and quantity of grabhandles may vary due to FMCSR frame access requirements.	\$99	2#
	* Requesting an additional grab handle requires a primary handle that can be mounted on the back of the cab, or if coded for side extenders the primary handle will be inside the extenders.		
	* The additional grab handle located in the side extender is for use only with side extenders and a primary grab handle mounted to the back of cab or sleeper on the same side. Not available as the only handle option.		
6410029	Frame access grabhandle, additional RH mounted on side extender. Placement and quantity of grabhandles may vary due to FMCSR frame access requirements.	\$99	2#
	* The additional grab handle located in the side extender is for use only with side extenders and a primary grab handle mounted to the back of cab or sleeper on the same side. Not available as the only handle option.		
6410040	Full height frame access grabhandle, LH mounted. Daycab only, replaces outboard BOC grabhandle.	\$173	6#
6410041	Full height frame access grabhandle, RH mounted. Daycab only, replaces outboard BOC grabhandle.	\$173	6#



T880: FRAME & EQUIPMENT

Option	Description	Price	Weight
Center Frame Equipment			
Frame Access			
Grabhandles			
6410092	Frame access grabhandle horizontal mounted at midpoint of sleeper or Daycab. * Not compatible for 2.1m sleepers with back of sleeper exhaust. * Requires LH and RH frame access grabhandles.	\$78	2#
6418508	Ladder step access handle LH mounted to battery box /toolbox. Placement and quantity of grabhandles may vary due to FMCSR frame access requirements. * All orders must have complete frame access if any one of the three components is selected. Step and grab handle on the same side of the vehicle accompanied by deck plate. * Any changes to the rear cab or sleeper area that impact grab handle position or access must comply with FMCSR 399. * Battery or toolbox frame access grab handle can be used only with an integral step box on the LH rail. * Code for a grab handle mounted to the back of cab or sleeper cannot be used in combination with other styles of frame mounted grab handles.	\$272	8#
6418509	Ladder step access handle: RH mounted to battery box/toolbox. Placement and quantity of grabhandles may vary due to FMCSR frame access requirements. * All orders must have complete frame access if any one of the three components is selected. Step and grab handle on the same side of the vehicle accompanied by deck plate. * Any changes to the rear cab or sleeper area that impact grab handle position or access must comply with FMCSR 399. * Battery or toolbox frame access grab handle can be used only with an integral step box on the RH rail.	\$272	8#
6418510	Ladder step access handle: LH mounted to frame step. Narrate location. Placement and quantity of grabhandles may vary due to FMCSR frame access requirements. * All orders must have complete frame access if any one of the three components is selected. Step and grab handle on the same side of the vehicle accompanied by deck plate. * Any changes to the rear cab or sleeper area that impact grab handle position or access must comply with FMCSR 399. * Code for a grab handle mounted to the back of cab or sleeper cannot be used in combination with other styles of frame mounted grab handles. * When using the grab handle mounted to the ladder step you must also code for a ladder step on the same side of the vehicle.	\$215	8#
6418512	Ladder step access handle: RH mounted to frame step. Narrate location. Placement and quantity of grabhandles may vary due to FMCSR frame access requirements. * All orders must have complete frame access if any one of the three components is selected. Step and grab handle on the same side of the vehicle accompanied by deck plate. * Any changes to the rear cab or sleeper area that impact grab handle position or access must comply with FMCSR 399. * Ladder step frame access grab handle can be used only with a ladder step on the RH rail.	\$215	8#
Deckplate			
6414002	Short aluminum frame access deck plate, 24 in. unless only 12 in. fits.	\$132	10#
6414003	Medium aluminum frame access deck plate, 36 in.	\$228	15#
6414006	Full aluminum frame access deck plate. Provides up to 72 in. of deck plate filling the space from hoses to fifth wheel.	\$335	24#
Steps			
6417002	Cab access step: RH under mounted to frame. * Cab access steps for use with ISL-G and ISX12-G engines only.	\$692	66#



T880: FRAME & EQUIPMENT

Option	Description	Price	Weight
Center Frame Equipment			
Frame Access			
Steps			
6417007	Frame access steps: 2 ladder-type, RH mount. Available when rear of tank extends less than 24 in. behind rear of cab, sleeper, or side extender. * Frame mounted ladder steps cannot be used in combination with wheel to wheel full chassis fairings on the same side. * Ladder style frame access steps cannot be used with full length chassis fairings. Not for use with extended steps for frame access mounted to a tank under cab. Not T8 non-sleeper chassis with 22 x 120 gal tank RH under or 24 x 135 or 24 x 150 gal RH under as the step will be located too far behind the cab to make the grab handle accessible. * The following right hand frame access steps may not be mounted next to under frame DPF/SCR: ladder steps, battery/tool box w/ steps, or steps on a 28.5" fuel tank or hydraulic tank. * Use of a tank larger than 120 gallons under 38 inch AeroCab or 42 inch modular sleeper will not permit the use of ladder style frame access steps. The step position will be too far from the grab handle on the back of the sleeper. * Use of a tank larger than 135 gallons under 62 inch AeroCab sleeper will not permit the use of ladder style frame access steps. The step position will be too far from the grab handle on the back of the sleeper.	\$168	15#
6417009	Frame access steps: 2 for fuel/hydraulic tank BOC, RH mount. Available when rear of tank under extends more than 14 in. behind rear of cab, sleeper, or side extender. For tanks located totally behind a cab or sleeper the front of the tank must be within 14 in. from the rear of cab, sleeper, or side extender. * Tank mounted frame access steps RH behind the cab require that a tank be selected in the same location. * The following right hand frame access steps may not be mounted next to under frame DPF/SCR: ladder steps, battery/tool box w/ steps, or steps on a 28.5" fuel tank or hydraulic tank. * This component is not available with full length chassis fairings due to interference issues.	\$191	6#
6418002	Cab access step: LH under mounted to frame. * Cab access steps for use with ISL-G and ISX12-G engines only.	\$692	66#
6418006	Frame access steps: 2 ladder-type, LH mount. Available when rear of tank extends less than 24 in. behind rear of cab, sleeper, or side extender. * Frame mounted ladder steps cannot be used in combination with wheel to wheel full chassis fairings on the same side. * Ladder style frame access steps cannot be used with full length chassis fairings. Not for use with extended steps for frame access mounted to a tank under cab. Not T8 non-sleeper chassis with 22 x 120 gal tank RH under or 24 x 135 or 24 x 150 gal RH under as the step will be located too far behind the cab to make the grab handle accessible. * Use of a tank larger than 120 gallons under 38 inch AeroCab or 42 inch modular sleeper will not permit the use of ladder style frame access steps. The step position will be too far from the grab handle on the back of the sleeper. * Use of a tank larger than 135 gallons under 62 inch AeroCab sleeper will not permit the use of ladder style frame access steps. The step position will be too far from the grab handle on the back of the sleeper. * When using the grab handle mounted to the ladder step you must also code for a ladder step on the same side of the vehicle.	\$168	15#
6418008	Frame access steps: 2 for fuel/hydraulic tank BOC, LH mount. Available when rear of tank under extends more than 14 in. behind rear of cab, sleeper, or side extender. For tanks located totally behind a cab or sleeper the front of the tank must be within 14 in. from the rear of cab, sleeper, or side extender. * Tank mounted frame access steps LH behind the cab require that a tank be selected in the same location. * This component is not available with full length chassis fairings due to interference issues.	\$191	6#



T880: FRAME & EQUIPMENT

Option	Description	Price	Weight
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Center Frame Equipment

Frame Access

Steps

6418020	Extended frame access step: LH mounted, 2 ladder-type steps. Available when rear of tank extends less than 24 in. behind rear of cab, sleeper, or side extender. * Frame mounted ladder steps cannot be used in combination with wheel to wheel full chassis fairings on the same side. * Use of a tank larger than 120 gallons under 38 inch AeroCab or 42 inch modular sleeper will not permit the use of ladder style frame access steps. The step position will be too far from the grab handle on the back of the sleeper. * Use of a tank larger than 135 gallons under 62 inch AeroCab sleeper will not permit the use of ladder style frame access steps. The step position will be too far from the grab handle on the back of the sleeper. * When using the grab handle mounted to the ladder step you must also code for a ladder step on the same side of the vehicle.	\$419	28#
6418021	Extended frame access steps: RH mounted, 2 ladder-type steps. Available when rear of tank extends less than 24 in. behind rear of cab, sleeper, or side extender. * Frame mounted ladder steps cannot be used in combination with wheel to wheel full chassis fairings on the same side. * Ladder style frame access steps cannot be used with full length chassis fairings. Not for use with extended steps for frame access mounted to a tank under cab. Not T8 non-sleeper chassis with 22 x 120 gal tank RH under or 24 x 135 or 24 x 150 gal RH under as the step will be located too far behind the cab to make the grab handle accessible. * Use of a tank larger than 120 gallons under 38 inch AeroCab or 42 inch modular sleeper will not permit the use of ladder style frame access steps. The step position will be too far from the grab handle on the back of the sleeper. * Use of a tank larger than 135 gallons under 62 inch AeroCab sleeper will not permit the use of ladder style frame access steps. The step position will be too far from the grab handle on the back of the sleeper. * When using the grab handle mounted to the ladder step you must also code for a ladder step on the same side of the vehicle.	\$419	28#

Box Step Options

6409721	Ladder step: Below battery box or toolbox (diamond plate cover). Flex step brackets. LH side only. * A ladder step with flexible bracket extensions is recommended with all front drive axles on the C500. * Requires the box be coded in the left-hand under cab location.	\$297	18#
6409722	Ladder step: Below battery box, toolbox or DPF/SCR box (diamond plate cover). Flex step brackets. RH side only. * A ladder step with flexible bracket extensions is recommended with all front drive axles on the C500. * Requires the box be coded in the right-hand under cab location.	\$297	18#
6451072	Battery box module step: Raised 3 in. aluminum under or BOC. * This request will relocate air tanks from the bottom of the box to an alternate location. This is a deviation from standard installation practices. Communicate any clear frame requirements.	\$20	0#
6451082	Module battery box: Raised 2 in. for box under cab. Not for W900L.	\$43	0#

Toolboxes

6473212	Pro-Tech 15 in. aluminum toolbox, back of cab. Does not provide frame access.	\$1,097	55#
6473213	2nd Pro-Tech 15 in. aluminum toolbox, back of cab. Does not provide frame access.	\$1,097	55#



T880: FRAME & EQUIPMENT

Option	Description	Price	Weight
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Toolboxes

6475201	Short length aluminum toolbox module: Under cab, aluminum diamond plate cover w/step & lock. Up to 2 air tanks may be mounted to bottom of box. * A toolbox located under the cab is not available on twin steer chassis.	\$878	108#
6475335	Short length steel toolbox module: Under, aluminum diamond plate cover w/step & lock. Up to 2 air tanks may be mounted to bottom of box. * A toolbox located under the cab is not available on twin steer chassis.	\$820	149#
6475349	Short length steel toolbox module: Under cab, step, w/o hinged cover, w/o lock. Up to 2 air tanks may be located on the bottom. hinged cover, w/o lock. Up to 2 air tanks may be mounted to bottom of box. * A toolbox located under the cab is not available on twin steer chassis.	\$785	147#
6475638	Short length aluminum parallel toolbox module: BOC, aluminum diamond plate cover w/step & lock. Up to 2 air tanks may be mounted to bottom of box. * The following right hand frame access steps may not be mounted next to under frame DPF/SCR: ladder steps, battery/tool box w/ steps, or steps on a 28.5" fuel tank or hydraulic tank.	\$936	108#
6475641	3rd short length aluminum parallel toolbox module BOC, aluminum diamond plate cover w/step & lock. Up to 2 air tanks may be mounted to bottom of box. * The following right hand frame access steps may not be mounted next to under frame DPF/SCR: ladder steps, battery/tool box w/ steps, or steps on a 28.5" fuel tank or hydraulic tank.	\$936	108#

Toolbox Locations

6479901	Toolbox location: LH side.	\$0	0#
6479902	Toolbox location: RH side.	\$0	0#
6479905	Second toolbox location: LH side.	\$0	0#
6479906	Third toolbox location: RH side.	\$0	0#
6479915	Second toolbox location: RH side.	\$0	0#
6479916	Third toolbox location: LH side.	\$0	0#

DPF-SCR Covers

6451090	T470,C5, T6, T8 non-polished DPF/SCR or CNG cover diamond plate w/ step. For use w/ 2010 or later exhaust systems. For T8, use extended length non-polished battery box on opposite rail to match the length of under cab components. End plates will be painted standard black frame color. * Classic panel lights will not fit under the cab when the DPF/SCR is located in the RH under cab step assembly. * Material mismatch side to side under the cab is undesirable. A polished battery box cover and non-polished DPF/SCR cover is not allowed. * This new generation of DPF covers support SCR on the chassis as well. The cover has a new length, 51 inches for W900 models, and 42" for all other models. The cover matches the battery box length for 'extended' length battery boxes. AeroCab length boxes are not for use with 2010+ engines. * Under cab fairings are not compatible with the DPF/SCR step cover assembly.	STD	0#
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T880: FRAME & EQUIPMENT

Option	Description	Price	Weight
DPF-SCR Covers			
6451094	T470, C5, T6, T8 polished DPF/SCR or CNG cover with step. For use w/ 2010 or later exhaust systems. For T8, use extended length polished battery box on opposite rail to match the length of under cab components. * Classic panel lights will not fit under the cab when the DPF/SCR is located in the RH under cab step assembly. * Material mismatch side to side under the cab is undesirable. A non-polished battery box cover and polished DPF/SCR cover is not allowed. * This new generation of DPF covers support SCR on the chassis as well. The cover has a new length, 51 inches for W900 models, and 42" for all other models. The cover matches the battery box length for 'extended' length battery boxes. AeroCab length boxes are not for use with 2010+ engines. * Under cab fairings are not compatible with the DPF/SCR step cover assembly.	\$423	0#
6451112	T470,C5, T6, T8 non-polished DPF/SCR or CNG cover, diamond plate with cab access step and polished end plates. For use with 2017 or later RH under exhaust systems. For T8, use extended length non-polished battery box on opposite rail to match the length of under cab components. For use with frame paint color other than standard black. The cover will be unpolished diamond-plate and the end plates will be polished. * Classic panel lights will not fit under the cab when the DPF/SCR is located in the RH under cab step assembly. * For use with custom frame paint and a non-aero right hand under cab DPF/SCR when a polished DPF/SCR cover is not desired. * Material mismatch side to side under the cab is undesirable. A polished battery box cover and non-polished DPF/SCR cover is not allowed. * This new generation of DPF covers support SCR on the chassis as well. The cover has a new length, 51 inches for W900 models, and 42" for all other models. The cover matches the battery box length for 'extended' length battery boxes. AeroCab length boxes are not for use with 2010+ engines. * Under cab fairings are not compatible with the DPF/SCR step cover assembly.	\$145	0#
Frame Crossmembers & Upgrades			
6490012	Two steel intermediate crossmembers with heavy-duty aluminum gussets. Includes one forward and one rear intermediate crossmember.	\$255	52#
6490014	Steel auxiliary transmission crossmember with heavy-duty aluminum gussets. * Crossmember upgrades for use with auxiliary transmissions.	\$0	24#
6490018	Steel forward intermediate crossmember: One with heavy-duty aluminum gussets, replacing standard. * This option upgrades to material or gusset style it does not supply an additional crossmember.	\$127	17#
6490034	Aluminum rear intermediate crossmember: One additional with standard-duty aluminum gussets. * In most cases a cutoff of at least 60 inches is required to locate an additional rear intermediate crossmember with tandem rear axles. * Tandem axles with cutoff exceeding 65 inches, or single rear axles with cutoff exceeding 55 inches can add a rear intermediate crossmember.	\$258	29#
6490089	Steel forward intermediate crossmember: One additional with heavy-duty aluminum gussets.	\$391	81#
6490095	Steel rear intermediate crossmember: One with heavy-duty aluminum gussets, replacing standard. * This option upgrades to material or gusset style it does not supply an additional crossmember.	\$127	17#
6490100	Two steel intermediate crossmembers with heavy-duty aluminum gussets. Includes one forward and one rear intermediate crossmember replacing Domestic Severe Service package standard. Code 9462002 is required. * Export Severe Service kit includes the steel crossmembers and they are costed into the code. This is an option in other cases.	\$255	52#



T880: FRAME & EQUIPMENT

Option	Description	Price	Weight
Frame Crossmembers & Upgrades			
6490120	Invert rear intermediate crossmember. A separate sales code is required for one of the following: an additional crossmember; steel crossmember; and if crossmember is not standard aluminum gussets on non-severe service. * Rear intermediate crossmember requirement is suspension/cutoff dependent. If rear intermediate crossmember is not required this code will be deleted from order unless an additional rear intermediate crossmember is requested. * The option to invert the rear intermediate crossmembers requires that you upgrade from the standard 2-hole gussets to 3-hole gussets when Severe Service is not requested. * With double inserts requires the use of a steel crossmember.	\$0	0#
6490416	Heavy-duty rear cab supports: W/steel crossmembers & aluminum gussets. * Heavy-duty rear cab support is not compatible with an air cab suspension. * The Severe Service kit on T800 models requires a heavy-duty rear cab support crossmember and reinforced cab sills.	\$120	26#
6490440	Heavy-duty BOC crossmember assembly. * The heavy-duty back of cab crossmember assembly is restricted from use with front drive axles, transfer cases, auxiliary transmissions, and with a front engine PTO. * The heavy-duty crossmember assembly is required in the following conditions except when a front drive axle, transfer case, auxiliary transmission, front engine PTO, or T800SH with a rear engine PTO are specified: T800 logger with wheelbases in excess 259 inches, T800 dump truck with wheelbases in excess of 219 inches, W900 dump truck with wheelbases in excess of 239 inches, and for W900S or T800 mixer chassis.	\$192	23#
Center Frame Clear Space			
6491011	One clear frame space area without custom frame layout. Use with first clear frame space area code or customer-installed APU code when not using a custom frame layout code.	\$440	0#
6491012	Two clear frame space areas without custom frame layout. Use with first and second clear frame space area codes or customer-installed APU code when not using a custom frame layout code.	\$881	0#
6497020	First clear frame space dimensioned from back of cab.	\$0	0#
6497030	Second clear frame space dimensioned from back of cab.	\$0	0#
First Request Area			
6497101	First - LH outside rail only. Clear frame space area. Does not include fasteners or piping. Requires a supplemental length and location code. The actual chassis layout will be determined at time of engineering.	\$0	0#
6497102	First - RH outside rail only. Clear frame space area. Does not include fasteners or piping. Requires a supplemental length and location code. The actual chassis layout will be determined at time of engineering.	\$0	0#
6497103	First - LH below rail only. Clear frame space area. Does not include fasteners or piping. Requires a supplemental length and location code. Sales tool graphics do not depict interference between requested location and other frame-mounted components. The actual chassis layout will be determined at time of engineering.	\$0	0#
6497104	First - RH below rail only. Clear frame space area. Does not include fasteners or piping. Requires a supplemental length and location code. Sales tool graphics do not depict interference between requested location and other frame-mounted components. The actual chassis layout will be determined at time of engineering.	\$0	0#
6497105	First - LH outside and LH below rail only. Clear frame space area. Does not include fasteners or piping. Requires a supplemental length and location code. Sales tool graphics do not depict interference between requested location and other frame-mounted components. The actual chassis layout will be determined at time of engineering.	\$0	0#



T880: FRAME & EQUIPMENT

Option	Description	Price	Weight
Center Frame Clear Space			
First Request Area			
6497106	First - RH outside and RH below rail only. Clear frame space area. Does not include fasteners or piping. Requires a supplemental length and location code. Sales tool graphics do not depict interference between requested location and other frame-mounted components. The actual chassis layout will be determined at time of engineering.	\$0	0#
6497107	First - between rails only. Clear frame space area. Does not include BOC crossmember, fasteners or piping. Requires a supplemental length and location code. Sales tool graphics do not depict interference between requested location and other frame mounted components. The actual chassis layout will be determined at time of engineering.	\$0	0#
6497108	First - between and below rails only. Clear frame space area. Does not include BOC crossmember, fasteners or piping. Requires a supplemental length and location code. Sales tool graphics do not depict interference between requested location and other frame mounted components. The actual chassis layout will be determined at time of engineering.	\$0	0#
First Request Length			
6497310	First - 10 in. clear frame space length. The impact to other frame-mounted components will be determined at time of engineering.	\$0	0#
6497312	First - 12 in. clear frame space length. The impact to other frame-mounted components will be determined at time of engineering.	\$0	0#
6497314	First - 14 in. clear frame space length. The impact to other frame-mounted components will be determined at time of engineering.	\$0	0#
6497316	First - 16 in. clear frame space length. The impact to other frame-mounted components will be determined at time of engineering.	\$0	0#
6497318	First - 18 in. clear frame space length. The impact to other frame-mounted components will be determined at time of engineering.	\$0	0#
6497320	First - 20 in. clear frame space length. The impact to other frame-mounted components will be determined at time of engineering.	\$0	0#
6497322	First - 22 in. clear frame space length. The impact to other frame-mounted components will be determined at time of engineering.	\$0	0#
6497324	First - 24 in. clear frame space length. The impact to other frame-mounted components will be determined at time of engineering.	\$0	0#
6497326	First - 26 in. clear frame space length. The impact to other frame-mounted components will be determined at time of engineering.	\$0	0#
6497328	First - 28 in. clear frame space length. The impact to other frame-mounted components will be determined at time of engineering.	\$0	0#
6497330	First - 30 in. clear frame space length. The impact to other frame-mounted components will be determined at time of engineering.	\$0	0#
6497332	First - 32 in. clear frame space length. The impact to other frame-mounted components will be determined at time of engineering.	\$0	0#
6497334	First - 34 in. clear frame space length. The impact to other frame-mounted components will be determined at time of engineering.	\$0	0#
6497336	First - 36 in. clear frame space length. The impact to other frame-mounted components will be determined at time of engineering.	\$0	0#
6497338	First - 38 in. clear frame space length. The impact to other frame-mounted components will be determined at time of engineering.	\$0	0#



T880: FRAME & EQUIPMENT

Option	Description	Price	Weight
Center Frame Clear Space			
First Request Length			
6497340	First - 40 in. clear frame space length. The impact to other frame-mounted components will be determined at time of engineering.	\$0	0#
6497341	First - 41 in. clear frame space length. The impact to other frame-mounted components will be determined at time of engineering.	\$0	0#
6497350	First - 50 in. clear frame space length. The impact to other frame-mounted components will be determined at time of engineering.	\$0	0#
6497360	First - 60 in. clear frame space length. The impact to other frame-mounted components will be determined at time of engineering.	\$0	0#
First Request Location			
6497200	Directly behind the under fuel/hydraulic tank. First clear frame space location.	\$0	0#
6497201	Directly behind the BOC fuel/hydraulic tank. First clear frame space location.	\$0	0#
6497202	Directly forward of the rearmost fuel/hydraulic tank. First clear frame space location.	\$0	0#
6497203	Directly behind DEF tank. First clear frame space location.	\$0	0#
6497204	Directly behind the battery box. First clear frame space location.	\$0	0#
6497205	Directly behind the DPF/SCR box. First clear frame space location.	\$0	0#
6497206	Directly behind the toolbox or temporary cab entry step for use with natural gas engines. First clear frame space location.	\$0	0#
6497207	Directly forward of the rear suspension/quarter fender. First clear frame space location.	\$0	0#
6497209	Directly behind the under cab component. First clear frame space location.	\$0	0#
6497210	Directly behind BOC1 fuel/hydraulic tank or box. First clear frame space location.	\$0	0#
6497211	Directly behind BOC2 fuel/hydraulic tank or box. First clear frame space location.	\$0	0#
Second Request Area			
6497109	Second - LH outside rail only. Clear frame space area. Does not include BOC crossmember, fasteners or piping. Requires a supplemental length and location code. The actual chassis layout will be determined at time of engineering.	\$0	0#
6497110	Second - RH outside rail only. Clear frame space area. Does not include BOC crossmember, fasteners or piping. Requires a supplemental length and location code. The actual chassis layout will be determined at time of engineering.	\$0	0#
6497111	Second - LH below rail only. Clear frame space area. Does not include BOC crossmember, fasteners or piping. Requires a supplemental length and location code. Sales tool graphics do not depict interference between requested location and other frame-mounted components. The actual chassis layout will be determined at time of engineering.	\$0	0#
6497112	Second - RH below rail only. Clear frame space area. Does not include BOC crossmember, fasteners or piping. Requires a supplemental length and location code. Sales tool graphics do not depict interference between requested location and other frame-mounted components. The actual chassis layout will be determined at time of engineering.	\$0	0#



T880: FRAME & EQUIPMENT

Option	Description	Price	Weight
Center Frame Clear Space			
Second Request Area			
6497113	Second - LH outside and LH below rail only. Clear frame space area. Does not include BOC crossmember, fasteners or piping. Requires a supplemental length and location code. Sales tool graphics do not depict interference between requested location and other frame-mounted components. The actual chassis layout will be determined at time of engineering.	\$0	0#
6497114	Second - RH outside and RH below rail only. Clear frame space area. Does not include BOC crossmember, fasteners or piping. Requires a supplemental length and location code. Sales tool graphics do not depict interference between requested location and other frame-mounted components. The actual chassis layout will be determined at time of engineering.	\$0	0#
6497115	Second - between rails only. Clear frame space area. Does not include BOC crossmember, fasteners or piping. Requires a supplemental length and location code. Sales tool graphics do not depict interference between requested location and other frame-mounted components. The actual chassis layout will be determined at time of engineering.	\$0	0#
6497116	Second - between and below rails only. Clear frame space area. Does not include BOC crossmember, fasteners or piping. Requires a supplemental length and location code. Sales tool graphics do not depict interference between requested location and other frame-mounted components. The actual chassis layout will be determined at time of engineering.	\$0	0#
Second Request Length			
6497510	Second - 10 in. clear frame space length. The impact to other frame-mounted components will be determined at time of engineering.	\$0	0#
6497512	Second - 12 in. clear frame space length. The impact to other frame-mounted components will be determined at time of engineering.	\$0	0#
6497514	Second - 14 in. clear frame space length. The impact to other frame-mounted components will be determined at time of engineering.	\$0	0#
6497516	Second - 16 in. clear frame space length. The impact to other frame-mounted components will be determined at time of engineering.	\$0	0#
6497518	Second - 18 in. clear frame space length. The impact to other frame-mounted components will be determined at time of engineering.	\$0	0#
6497520	Second - 20 in. clear frame space length. The impact to other frame-mounted components will be determined at time of engineering.	\$0	0#
6497522	Second - 22 in. clear frame space length. The impact to other frame-mounted components will be determined at time of engineering.	\$0	0#
6497524	Second - 24 in. clear frame space length. The impact to other frame-mounted components will be determined at time of engineering.	\$0	0#
6497526	Second - 26 in. clear frame space length. The impact to other frame-mounted components will be determined at time of engineering.	\$0	0#
6497528	Second - 28 in. clear frame space length. The impact to other frame-mounted components will be determined at time of engineering.	\$0	0#
6497530	Second - 30 in. clear frame space length. The impact to other frame-mounted components will be determined at time of engineering.	\$0	0#
6497532	Second - 32 in. clear frame space length. The impact to other frame-mounted components will be determined at time of engineering.	\$0	0#
6497534	Second - 34 in. clear frame space length. The impact to other frame-mounted components will be determined at time of engineering.	\$0	0#
6497536	Second - 36 in. clear frame space length. The impact to other frame-mounted components will be determined at time of engineering.	\$0	0#



T880: FRAME & EQUIPMENT

Option	Description	Price	Weight
Center Frame Clear Space			
Second Request Length			
6497538	Second - 38 in. clear frame space length. The impact to other frame-mounted components will be determined at time of engineering.	\$0	0#
6497540	Second - 40 in. clear frame space length. The impact to other frame-mounted components will be determined at time of engineering.	\$0	0#
6497541	Second - 41 in. clear frame space length. The impact to other frame-mounted components will be determined at time of engineering.	\$0	0#
6497550	Second - 50 in. clear frame space length. The impact to other frame-mounted components will be determined at time of engineering.	\$0	0#
6497560	Second - 60 in. clear frame space length. The impact to other frame-mounted components will be determined at time of engineering.	\$0	0#
Second Request Location			
6497230	Directly behind the under fuel/hydraulic tank. Second clear frame space location.	\$0	0#
6497231	Directly behind the BOC fuel/hydraulic tank. Second clear frame space location.	\$0	0#
6497232	Directly forward of the rearmost fuel/hydraulic tank. Second clear frame space location.	\$0	0#
6497233	Directly behind DEF tank. Second clear frame space location.	\$0	0#
6497234	Directly behind the battery box. Second clear frame space location.	\$0	0#
6497235	Directly behind the DPF/SCR box. Second clear frame space location.	\$0	0#
6497236	Directly behind the toolbox or temporary cab entry step for use with natural gas engines. Second clear frame space location.	\$0	0#
6497237	Directly forward of the rear suspension/quarter fender. Second clear frame space location.	\$0	0#
6497239	Directly behind the under cab component. Second clear frame space location.	\$0	0#
6497240	Directly behind BOC1 fuel/hydraulic tank or box. Second clear frame space location.	\$0	0#
6497241	Directly behind BOC2 fuel/hydraulic tank or box. Second clear frame space location.	\$0	0#
Miscellaneous Center Frame Equipment			
6397001	Huck bolts throughout frame, where possible. * Export chassis require huckbolts in the frame. * Huckbolts throughout the frame, where possible. May not include fasteners in the suspension crossmembers. This code is not for use on W900S, which is standard with huckbolts throughout frame where ever possible [6397005].	\$302	0#
6670115	BOC2 position location. Component located just forward of the drive axle tires. * This option is for use only when an option has been located in the BOC2 position and customer has acknowledged that they want the component to be located similar to the graphic in the Prospector Tank/Box workscreen.	\$25	0#
6679904	Fifth wheel setting is outside standard range. Required when fifth wheel setting is more than 30 in. from bogie. * Fifth wheels positioned with a rear or fixed setting more than 30 inches from bogie are subject to an additional charge. This includes factory installed fifth wheels, angles or drillings for aftermarket fifth wheels.	\$881	0#



T880: FRAME & EQUIPMENT

Option	Description	Price	Weight
Miscellaneous Center Frame Equipment			
6790052	Rear underrun protection, non-chrome. * Rear frame underrun is required on full truck chassis to meet Russian Compliance requirements. * Underrun protection can be added only to full trucks coded for Russian Compliance. Not for use in other operating areas.	\$3,367	281#
Body Builder Requirements			
6090080	Warning: T800/T880 twin steer wheelbase is measured from C/L first steer axle to C/L rear bogie. * The wheelbase on twin steer T800 and T880S chassis is measured from centerline of forward steer axle to centerline of bogie. Differs from C500 which is measured from centerline of each axle group.	\$0	0#
6390088	3D Frame Layout to dealer prior to build date. Information only, no changes. This provides a 3D frame layout in a Pro/E or STP data file suitable for use with many CAD programs. * A copy of the frame layout can be obtained once the engineering work has been completed. This drawing will help the body builder define clearance requirements for the chassis. * With this option, an electronic 3D frame layout file will be sent to the dealership. The data is not viewable without the use of CAD oriented software. There is another option to have chassis dimensions sent to the dealership in .PDF format, which does not require specialized software to view.	\$881	0#
6390091	Frame layout picture to dealer prior to build date. Information only, no changes. This provides basic frame layout illustration in a PDF file. Adobe Reader or other software capable of viewing PDF files is required on your computer. A copy of the frame layout can be obtained once the engineering work has been completed. This drawing will help the body builder define clearance requirements for the chassis. * A copy of the frame layout can be obtained once the engineering work has been completed. This drawing will help the body builder define clearance requirements for the chassis.	\$881	0#
6390097	DXF frame layout to dealer prior to build date. Information only, no changes. This provides a frame layout in a .DXF format data file suitable for use w/ many CAD programs. * A copy of the frame layout can be obtained once the engineering work has been completed. This drawing will help the body builder define clearance requirements for the chassis. * With this option an electronic copy of the chassis frame layout will be forwarded to the dealership. The data is not viewable without the use of CAD oriented software. There is another option to have a paper copy of the chassis dimensions faxed to the dealership.	\$881	0#
6391201	Custom Frame Layout: one chassis	\$1,380	0#
6391202	Custom Frame Layout: two chassis	\$690	0#
6391203	Custom Frame Layout: 3-4 chassis	\$375	0#
6391205	Custom Frame Layout: 5-9 chassis	\$200	0#
6391210	Custom Frame Layout: 10-24 chassis	\$100	0#
6391225	Custom Frame Layout: 25-49 chassis	\$40	0#
6391250	Custom Frame Layout: 50 or more chassis	\$30	0#
6670120	C-Channel or I-Beam is Supplied By Body Builder and adds 1 to 999,999 lbs. RBM. * Body builders must frequently add sub-frame to meet rail RBM requirements with crane/cherry picker bodies. Adding the sales code when applicable will assist in the engineering evaluation of these chassis.	\$0	0#



T880: FRAME & EQUIPMENT

Option	Description	Price	Weight
Body Builder Requirements			
6670121	C-Channel or I-Beam is Supplied By Body Builder and adds minimum 1MIL lbs. RBM. * Body builders must frequently add sub-frame to meet rail RBM requirements in services of oil field rig up or with oil field well service bodies. Adding the sales code when applicable will assist in the engineering evaluation of these chassis. * Body builders must frequently add sub-frame to meet rail RBM requirements with crane/cherry picker bodies. Adding the sales code when applicable will assist in the engineering evaluation of these chassis.	\$0	0#
6670122	C-Channel or I-Beam is Supplied By Body Builder and adds minimum 2MIL lbs. RBM. * Body builders must frequently add sub-frame to meet rail RBM requirements in services of oil field rig up or with oil field well service bodies. Adding the sales code when applicable will assist in the engineering evaluation of these chassis. * Body builders must frequently add sub-frame to meet rail RBM requirements with crane/cherry picker bodies. Adding the sales code when applicable will assist in the engineering evaluation of these chassis.	\$0	0#
6670123	C-Channel or I-Beam is Supplied By Body Builder and adds minimum 3MIL lbs. RBM. * Body builders must frequently add sub-frame to meet rail RBM requirements in services of oil field rig up or with oil field well service bodies. Adding the sales code when applicable will assist in the engineering evaluation of these chassis. * Body builders must frequently add sub-frame to meet rail RBM requirements with crane/cherry picker bodies. Adding the sales code when applicable will assist in the engineering evaluation of these chassis.	\$0	0#
6670124	C-Channel or I-Beam is Supplied By Body Builder and adds minimum 4MIL lbs. RBM. * Body builders must frequently add sub-frame to meet rail RBM requirements in services of oil field rig up or with oil field well service bodies. Adding the sales code when applicable will assist in the engineering evaluation of these chassis. * Body builders must frequently add sub-frame to meet rail RBM requirements with crane/cherry picker bodies. Adding the sales code when applicable will assist in the engineering evaluation of these chassis.	\$0	0#
6670125	C-Channel or I-Beam is Supplied By Body Builder and adds minimum 5MIL lbs. RBM. * Body builders must frequently add sub-frame to meet rail RBM requirements in services of oil field rig up or with oil field well service bodies. Adding the sales code when applicable will assist in the engineering evaluation of these chassis. * Body builders must frequently add sub-frame to meet rail RBM requirements with crane/cherry picker bodies. Adding the sales code when applicable will assist in the engineering evaluation of these chassis.	\$0	0#
6670440	Bodybuilder to install approved crossmember w/in 18 in. BOC prior to unit going into service. Specifications available from applications tech support.	\$0	0#
6679850	Dealer acknowledges self loading crane or boom will be located behind the cab. * Use code 6679850 or 6679852 to describe the location of the crane or boom for purpose of frame strength analysis.	\$0	0#
6679852	Dealer acknowledges self loading crane or boom will be located at the end-of-frame. * Use code 6679850 or 6679852 to describe the location of the crane or boom for purpose of frame strength analysis.	\$0	0#
6679860	Final end-of-frame cut-off dimension will be modified to less than or equal to 65 inches. * Final cut-off dimension is used to assist in the evaluation of frame strength when and if the final end of frame may be reduced by the body builder for body types of end dump, super dump with flying tag, transfer dump, roll-on/roll-off, roll back flatbeds, or cotton modules. Required if cutoff exceeds 65 inches in these vocations.	\$0	0#



T880: FRAME & EQUIPMENT

Option	Description	Price	Weight
Body Builder Requirements			
6679862	Final end-of-frame cut-off dimension will be modified to 66 in. to 74 in. * Final cut-off dimension is used to assist in the evaluation of frame strength when and if the final end of frame may be reduced by the body builder for body types of end dump, super dump with flying tag, transfer dump, roll-on/roll-off, roll back flatbeds, or cotton modules. Required if cutoff exceeds 65 inches in these vocations.	\$0	0#
6679864	Final end-of-frame cut-off dimension will be modified to greater than or equal to 75 in. * Final cut-off dimension is used to assist in the evaluation of frame strength when and if the final end of frame may be reduced by the body builder for body types of end dump, super dump with flying tag, transfer dump, roll-on/roll-off, roll back flatbeds, or cotton modules. Required if cutoff exceeds 65 inches in these vocations.	\$0	0#
6679901	Hydraulic end of tank is difficult to fill.	\$0	0#
6679914	Any changes to rear cab/sleeper area must comply w/FMCSR 399.	\$0	0#
6679915	Customer-installed bulkhead and/or headache rack.	\$0	0#
6679995	Customer will install structural end-of-frame crossmember before vehicle is placed in service. * Warning for use when square end of frame without a crossmember is utilized with rear suspension configurations that require an end of frame crossmember. Provides dealer acknowledgement that the final-stage manufacturer must install the crossmember before placing the vehicle into service. * With cutoff 60" or less customer or body builder must install structural end of frame crossmember with Chalmers or Hendrickson beam rear suspensions. Use code 6679995 for full trucks when the crossmember will be installed by the body builder.	\$0	0#
6790003	Special frame drill: dealer to provide drawing with dimensions and revision level. Acceptable hole diameters range from 10.2 mm to 40.4 mm. Preferred file format is .pdf. Not for use for rear suspension, fifth wheel or other published frame drilling code. Does not replace clear frame space requests or custom frame layout.	\$1,762	0#
Fifth Wheels			
Holland Fixed Fifth Wheels			
6541104	Fifth Wheel: Fixed, Holland FW31Y600XL00 6.0 in. height. No lube, outboard mounting angles, 55K vertical rating, LH release. The code for additional factory drilled settings is available. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,282	356#
6541232	Fifth Wheel: Fixed, Holland FW17Y700XL00 7.12 in. height. Outboard mounting angles, 50K vertical rating, LH release. The code for additional factory drilled settings is available. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$1,633	378#
6541234	Fifth Wheel: Fixed, Holland FW17Y800XL00 8.12 in. height. Outboard mounting angles, 50K vertical rating, LH release. The code for additional factory drilled settings is available. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$1,633	383#
6541236	Fifth Wheel: Fixed, Holland FW17Y900XL00 9.12 in. height. Outboard mounting angles, 50K vertical rating, LH release. The code for additional factory drilled settings is available. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$1,664	388#
6541251	Fifth Wheel: Fixed, Holland FW17-07690-1 9.5 in. Outboard mounting angles, 50K vertical rating. * Max GCW 95,000 lbs. No operations on Class C or Class D roads. No end dump, side dump, bottom dump or lowboy trailers.	\$2,520	394#
6541252	Fifth Wheel: Fixed, Holland FW17-07690-2 11 in. Outboard mounting angles, 50K vertical rating. * Max GCW 95,000 lbs. No operations on Class C or Class D roads. No end dump, side dump, bottom dump or lowboy trailers.	\$2,553	349#



T880: FRAME & EQUIPMENT

Option	Description	Price	Weight
Fifth Wheels			
Holland Fixed Fifth Wheels			
6541262	Fifth Wheel: Fixed, Holland FW17Z800XL80 7.81 in. height w/air operated KP release. Outboard mounting angles, 50K vertical rating, LH release. The code for additional factory drilled settings is available. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,166	336#
6541272	Fifth Wheel: Fixed, Holland FW17Z600XL00 5.81 in. height. Outboard mounting angles, 50K vertical rating, LH release. The code for additional factory drilled settings is available. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. * Aluminum mounting plate not available with integrated plate mount fifth wheels.	\$1,531	333#
6541273	Fifth Wheel: Fixed, Holland FW17Z700XL00 6.81 in. height. Outboard mounting angles, 50K vertical rating, LH release. The code for additional factory drilled settings is available. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. * Aluminum mounting plate not available with integrated plate mount fifth wheels.	\$1,530	341#
6541274	Fifth Wheel: Fixed, Holland FW17Z700XL80 6.81 in. height. Air operated KP release. Outboard mounting angles, 50K vertical rating, LH release. The code for additional factory drilled settings is available. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,178	347#
6541275	Fifth Wheel: Fixed, Holland FW17Z800XL00 7.81 in. height. Outboard mounting angles, 50K vertical rating, LH release. The code for additional factory drilled settings is available. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. * Aluminum mounting plate not available with integrated plate mount fifth wheels.	\$1,530	351#
6541276	Fifth Wheel: Fixed, Holland FW17Z900XL00 8.81 in. height. Outboard mounting angles, 50K vertical rating, LH release. The code for additional factory drilled settings is available. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. * Aluminum mounting plate not available with integrated plate mount fifth wheels.	\$1,530	343#
6541394	Fifth Wheel: Fixed, Holland FW31-7727XL19 11.76 in. height. Kompensator with lockout feature. No Lube. Outboard mounting angles, 55K vertical rating, LH release. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$5,996	737#
6541396	Fifth Wheel: Fixed, Holland FW31Y900XL00 9.00 in. height. No lube, 50K. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,281	437#
6541401	Fifth Wheel: Fixed, Holland FW31Z700XL00 7.00 in. height. No lube. Outboard mounting angles, 55K vertical rating. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,180	392#
6541402	Fifth Wheel: Fixed, Holland FW31Z700XL80 7.00 in. height. No lube. Air operated KP release. Outboard mounting angles, 55K vertical rating. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,820	423#
6541403	Fifth Wheel: Fixed, Holland FW31Z800XL00 8.00 in. height. No lube. Outboard mounting angles, 55K vertical rating. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,180	402#
6541404	Fifth Wheel: Fixed, Holland FW31Z800XL80 8.00 in. height. No lube, air operated KP release. Outboard mounting angles, 55K vertical rating. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,820	406#
6541405	Fifth Wheel: Fixed, Holland FW31Z900XL00 9.00 in. height. No lube. Outboard mounting angles, 55K vertical rating. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,185	390#
6541548	Fifth Wheel: Fixed, Holland FW35-S10268-XL 8.5 in. Inboard w/ .5in. angles 55K. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,433	381#
6541551	Fifth Wheel: Fixed, Holland FW35-07690-1 9.5 in. Outboard mounting angles, heavy-duty mounting plate, 55K vertical rating, LH release. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,626	351#



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Option	Description	Price	Weight
Fifth Wheels			
Holland Fixed Fifth Wheels			
6541556	Fifth Wheel: Fixed, Holland FW31-07690-1 9.5 in. No-lube, outboard mounting angles, heavy-duty mounting plate, 55K vertical rating, LH release. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$3,165	377#
6541570	Fifth Wheel: Fixed, Holland FW35-7727XL 11.76 in. height and Kompensator mechanism. Outboard mounting angles, 55K vertical rating, LH release. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$5,160	721#
6541572	Fifth Wheel: Fixed, Holland FW35-7727XL19 11.76 in. height. Kompensator with lockout feature. Outboard mounting angles, 55K vertical rating, LH release. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$5,386	736#
6541573	Fifth Wheel: Fixed, Holland FW35-7729XL19 9.76 in. height. Kompensator with lockout feature. Outboard mounting angles, 55K vertical rating, LH release. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$5,059	672#
6541630	Fifth Wheel: Fixed, Holland FW17Y800XL80 8.30 in. height. With air operate KP release, outboard mounting angles. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,304	323#
6541660	Fifth Wheel: Fixed, Holland EURO FW3510-W2-140K 5.5 in. height, for European countries only. * ECE compliant fifth wheels required for Russian compliance, and also available in other export operating area.	\$3,333	392#
6541670	Fifth Wheel: Fixed, Holland FW35Y600XL00 6.00 in. height. Outboard mounting angles, 55K vertical rating, LH release. The code for additional factory drilled settings is available. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$1,790	396#
6541672	Fifth Wheel: Fixed, Holland FW35Y700XL00 7.00 in. height. Outboard mounting angles, 55K vertical rating, LH release. The code for additional factory drilled settings is available. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$1,790	402#
6541673	Fifth Wheel: Fixed, Holland FW35Y700XR00 7.00 in. height. Outboard mounting angles, 55K vertical rating, RH release. The code for additional factory drilled settings is available. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$1,790	402#
6541675	Fifth Wheel: Fixed, Holland FW35Y800XL00 8.00 in. height. Outboard mounting angles, 55K vertical rating, LH release. The code for additional factory drilled settings is available. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$1,790	401#
6541678	Fifth Wheel: Fixed, Holland FW35Y900XL00 9.00 in. height. Outboard mounting angles, 55K vertical rating, LH release. The code for additional factory drilled settings is available. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$1,789	412#
6541685	Fifth Wheel: Fixed, Holland FW35Z600XL00 5.62 in. height. Outboard mounting angles, 55K vertical rating, LH release. The code for additional factory drilled settings is available. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$1,694	370#
6541687	Fifth Wheel: Fixed, Holland FW35Z700XL00 6.62 in. height. Outboard mounting angles, 55K vertical rating, LH release. The code for additional factory drilled settings is available. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. * Aluminum mounting plate not available with integrated plate mount fifth wheels.	\$1,693	357#
6541688	Fifth Wheel: Fixed, Holland FW35Z700XL80 6.62 in. height. Air operated KP release. Outboard mounting angles, 55K vertical rating. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,328	371#
6541689	Fifth Wheel: Fixed, Holland FW35Z800XL00 7.62 in. height. Outboard mounting angles, 55K vertical rating, LH release. The code for additional factory drilled settings is available. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. * Aluminum mounting plate not available with integrated plate mount fifth wheels.	\$1,693	363#



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Option	Description	Price	Weight
Fifth Wheels			
Holland Fixed Fifth Wheels			
6541690	Fifth Wheel: Fixed, Holland FW35Z800XR00 7.62 in. height. Outboard mounting angles, 55K vertical rating, RH release. The code for additional factory drilled settings is available. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$1,740	363#
6541691	Fifth Wheel: Fixed, Holland FW35Z800XL02 7.62 in. height. Manual secondary lock. Outboard mounting angles, 55K vertical rating, LH release. The code for additional factory drilled settings is available. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$1,668	383#
6541692	Fifth Wheel: Fixed, Holland FW35Z800XL80 7.62 in. height. Air operated KP release. Outboard mounting angles, 55K vertical rating. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,225	388#
6541693	Fifth Wheel: Fixed, Holland FW35Z900XL00 8.62 in. height. Outboard mounting angles, 55K vertical rating, LH release. The code for additional factory drilled settings is available. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. * Aluminum mounting plate not available with integrated plate mount fifth wheels.	\$1,693	375#
6541694	Fifth Wheel: Fixed, Holland FW35Z900XL02 8.62 in. height. Manual secondary lock. Outboard mounting angles, 55K vertical rating, LH release. The code for additional factory drilled settings is available. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. * Aluminum mounting plate not available with integrated plate mount fifth wheels.	\$1,767	367#
6541695	Fifth Wheel: Fixed, Holland FW35Z900XR00 8.62 in. height. Outboard mounting angles, 55K vertical rating, RH release. The code for additional factory drilled settings is available. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$1,767	381#
6541696	Fifth Wheel: Fixed, Holland FW35Z900XR48 8.62 in. height. Outboard mounting angles, 55K vertical rating, RH release. The code for additional factory drilled settings is available. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$1,796	364#
6541752	Fifth Wheel: No-Tilt Fixed, Holland FW35N800YL00 8.00 in. height. Outboard mounting angles, 55K vertical rating, LH release. The code for additional factory drilled settings is available. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$3,185	489#
6541753	Fifth Wheel: No-Tilt Fixed, Holland FW35N900YL00 9.00 in. height. Outboard mounting angles, 55K vertical rating, LH release. The code for additional factory drilled settings is available. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$3,185	489#
6551060	Fifth Wheel: Fixed, Holland FW0070-7601XL03 9.50 in. height & 3-1/2in. kingpin w/ heavy-duty type 'A' lock. Outboard mounting angles, 70K vertical rating, LH release. * Not compatible with aluminum replacing standard steel fifth wheel angles. * This fifth wheel is well suited for situations where trailer load weight will exceed 140K.	\$3,084	604#
6551061	Fifth Wheel: Fixed, Holland FW0070-7603XL 7.50 in. height & 2in. kingpin w/ heavy-duty type 'A' lock. Outboard mounting angles, 70K vertical rating, LH release. * Not compatible with aluminum replacing standard steel fifth wheel angles. * This fifth wheel is well suited for situations where trailer load weight will exceed 140K.	\$3,085	593#
6551069	Fifth Wheel: Fixed, Holland FW0070-7683XL 9.00 in. height & 2.0in. kingpin w/ heavy-duty type 'A' lock. Outboard mounting angles, 70K vertical rating, LH release.	\$3,178	588#
6551320	Fifth Wheel: Fixed, Holland FW0070-7601XL 9.50 in. height & 2in. kingpin w/ heavy-duty type 'A' lock. Outboard mounting angles, 70K vertical rating, LH release. * Not compatible with aluminum replacing standard steel fifth wheel angles. * This fifth wheel is well suited for situations where trailer load weight will exceed 140K.	\$3,084	604#



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Option	Description	Price	Weight
Fifth Wheels			
Holland Fixed Fifth Wheels			
6551322	Fifth Wheel: Fixed, Holland FW0070-7602XL 8.50in. height & 2in. kingpin w/ heavy-duty type 'A' lock. Outboard mounting angles, 70K vertical rating, LH release. * Not compatible with aluminum replacing standard steel fifth wheel angles. * This fifth wheel is well suited for situations where trailer load weight will exceed 140K.	\$3,084	597#
6561550	Fifth Wheel: Aluminum, Fixed, Holland FWAL-07690 11.2 in. height.	\$5,721	360#
6561554	Fifth Wheel: Aluminum Fixed, Holland FWALZ600XL00 6.3 in. height, plate mount.	\$3,833	278#
6561556	Fifth Wheel: Aluminum Fixed, Holland FWALZ700XL00 7.3 in height, plate mount.	\$3,838	286#
6561558	Fifth Wheel: Aluminum Fixed, Holland FWALZ800XL00 8.3 in. height, plate mount.	\$3,839	293#
6561560	Fifth Wheel: Aluminum Fixed, Holland FWALZ900XL00 9.3 in. height, plate mount.	\$3,839	289#
Jost Fixed Fifth Wheels			
6591005	Fifth Wheel: Jost EURO JSK38C2KM-SM8 8.11in. height for European countries only. * ECE compliant fifth wheels required for Russian compliance, and also available in other export operating area. * This top plate is not compatible with Jost fifth wheels.	\$14,214	744#
6591006	Fifth Wheel: Fixed, Jost JSK37UWB-PM7X 7.16 in. height. Low lube, outboard mounting angles, 50K vertical rating, retractable LH handle. The code for additional factory drilled settings is available. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. * This top plate is not compatible with Jost fifth wheels.	\$1,871	432#
6591007	Fifth Wheel: Fixed, Jost JSK37UWB-PM9X 9.16 in. height. Low lube, outboard mounting angles, 50K vertical rating, retractable LH handle. The code for additional factory drilled settings is available. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. * This top plate is not compatible with Jost fifth wheels.	\$1,870	440#
6591008	Fifth Wheel: Fixed, Jost JSK37UWB-PM8X 8.16 in. height. Low lube, outboard mounting angles, 50K vertical rating, retractable LH handle. The code for additional factory drilled settings is available. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. * This top plate is not compatible with Jost fifth wheels.	\$1,940	434#
6591028	Fifth Wheel: Fixed, Jost JSK37USL-DB8X 7.85 in. height. Outboard mounting angles, 50K vertical rating, LH release. The code for additional factory drilled settings is available.	\$1,475	361#
6591036	Fifth Wheel: No-Tilt Fixed, Jost JSK37USLN-DB9X 8.85 in. height. Outboard mounting angles, 50K vertical rating, LH release. The code for additional factory drilled settings is available. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. * Kenworth AG380 rear suspensions are not for use with no-tilt fifth wheels. This style of fifth wheel is indicative of a frameless dump application, which is undesirable for use with this air suspension. * This top plate is not compatible with Jost fifth wheels.	\$1,813	385#
6591043	Fifth Wheel: Fixed, Jost JSK37USB-PM7X 7.16 in. height. Outboard mounting angles, 50K vertical rating, retractable LH handle. The code for additional factory drilled settings is available. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. * This top plate is not compatible with Jost fifth wheels.	\$1,666	427#
6591044	Fifth Wheel: Fixed, Jost JSK37USL-PM9X 9.16 in. height. Outboard mounting angles, 50K vertical rating, LH release. The code for additional factory drilled settings is available.	\$1,642	436#



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Option	Description	Price	Weight
Fifth Wheels			
Jost Fixed Fifth Wheels			
6591045	Fifth Wheel: Fixed, Jost JSK37USB-PM8X 8.16 in. height. Outboard mounting angles, 50K vertical rating, retractable LH handle. The code for additional factory drilled settings is available. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. * This top plate is not compatible with Jost fifth wheels.	\$1,667	438#
6591046	Fifth Wheel: Fixed, Jost JSK37USB-PM9X 9.16 in. height. Outboard mounting angles, 50K vertical rating, retractable LH handle. The code for additional factory drilled settings is available. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. * This top plate is not compatible with Jost fifth wheels.	\$1,666	438#
6591047	Fifth Wheel: Fixed, Jost JSK37USC-PM9X 9.16 in. height. Locktronic and retractable handle. 50K vertical rating. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,226	438#
6591048	Fifth Wheel: Fixed, Jost JSK37USC-PM10X 10.16 in. height. Locktronic and retractable handle. 50K vertical rating. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,226	440#
6591059	Fifth Wheel: Fixed, Jost JSK37USB-DB6X 5.85 in. height. Outboard mounting angles, 50K vertical rating, retractable LH handle. The code for additional factory drilled settings is available. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. * This top plate is not compatible with Jost fifth wheels.	\$1,452	359#
6591060	Fifth Wheel: Fixed, Jost JSK37USB-DB7X 6.85 in. height. Outboard mounting angles, 50K vertical rating, LH retractable handle. The code for additional factory drilled settings is available. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. * This top plate is not compatible with Jost fifth wheels.	\$1,451	361#
6591061	Fifth Wheel: Fixed, Jost JSK37USB-DB8X 7.85 in. height. Outboard mounting angles, 50K vertical rating, LH retractable handle. The code for additional factory drilled settings is available. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. * This top plate is not compatible with Jost fifth wheels.	\$1,499	365#
6591062	Fifth Wheel: Fixed, Jost JSK37USB-DB9X 8.85 in. height. Outboard mounting angles, 50K vertical rating, LH retractable handle. The code for additional factory drilled settings is available. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. * This top plate is not compatible with Jost fifth wheels.	\$1,498	372#
6591065	Fifth Wheel: Fixed, Jost JSK37USB-DB10X 10 in. height. Outboard mounting angles, 50K vertical rating, LH retractable handle. The code for additional factory drilled settings is available. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$1,727	376#
6591070	Fifth Wheel: Fixed, Jost JSK37CKM-SM6 6.4 in. w/ heavy-duty king pin (EEC Certified). Requires some style of trailer connections. * ECE compliant fifth wheels required for Russian compliance, and also available in other export operating area. * This top plate is not compatible with Jost fifth wheels.	\$7,738	445#
6591135	Fifth Wheel: No-Tilt Fixed, Jost JSK37UWLN-DB9X 8.85 in. height. Outboard mounting angles, 50K vertical rating, w/ low lube, no-tilt. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. * Kenworth AG380 rear suspensions are not for use with no-tilt fifth wheels. This style of fifth wheel is indicative of a frameless dump application, which is undesirable for use with this air suspension. * This top plate is not compatible with Jost fifth wheels.	\$2,051	385#
6591175	Fifth Wheel: Fixed, Jost JSK37USA-DB7X 6.85 in. height. Outboard mounting angles, 50K vertical rating, LH air kingpin release. The code for additional factory drilled settings is available. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. * This top plate is not compatible with Jost fifth wheels.	\$2,039	365#

Option	Description	Price	Weight
Fifth Wheels			
Jost Fixed Fifth Wheels			
6591176	Fifth Wheel: Fixed, Jost JSK37USA-DB8X 7.85 in. height. Outboard mounting angles, 50K vertical rating, LH air kingpin release. The code for additional factory drilled settings is available. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. * This top plate is not compatible with Jost fifth wheels.	\$1,924	368#
6591610	Fifth Wheel: Fixed, Jost JSK36NSL-DB6X 5.85 in. height. Lightweight top plate. Outboard mounting angles, 45K vertical rating, LH release. The code for additional factory drilled settings is available. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$1,387	329#
6591611	Fifth Wheel: Fixed, Jost JSK36NSL-DB7X 6.85 in. height. Lightweight top plate. Outboard mounting angles, 45K vertical rating, LH release. The code for additional factory drilled settings is available. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$1,387	331#
6591612	Fifth Wheel: Fixed, Jost JSK36NSL-DB8X 7.85 in. height. Lightweight top plate. Outboard mounting angles, 45K vertical rating, LH release. The code for additional factory drilled settings is available. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$1,387	335#
6591613	Fifth Wheel: Fixed, Jost JSK36NSL-DB9X 8.85 in. height. Lightweight top plate. Outboard mounting angles, 45K vertical rating, LH release. The code for additional factory drilled settings is available. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$1,387	342#
Holland Air-Sliding Fifth Wheels			
6542430	Fifth Wheel: ILS<=40K air Hol FW17J936XL00 36 in. slide, 8.8 in. height. Outboard mounting angles, 50K vertical rating, LH release. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. Limited to use with 40K & under suspensions. Not available with lift axles. * Cannot be combined with lift axles. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified. * Limited to suspensions 40K and below.	\$2,187	544#
6543021	Fifth Wheel: ILS<=40K air Hol FW35J712XL00 12 in. slide, 6.8 in. height. Outboard mounting angles, 55K vertical rating, LH release. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. Limited to use with 40K & under suspensions. Not available with lift axles. * Cannot be combined with lift axles. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified. * Limited to suspensions 40K and below.	\$2,161	466#
6543040	Fifth Wheel: ILS<=40K air Hol FW35J712XL80 12 in. slide, 6.8 in. height. Air operated king pin release. Outboard mounting angles, 55K vertical rating, LH release. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. Limited to use with 40K & under suspensions. Not available with lift axles. * A fifth wheel that includes an air operated kingpin release is not for use in combination with an AutoShift transmission due to a dash space conflict. * Cannot be combined with lift axles. * Fifth wheels that include an air operated kingpin release feature have dash mounted controls that eliminate four optional gauge spots. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified.	\$2,754	471#



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Option	Description	Price	Weight
Fifth Wheels			
Holland Air-Sliding Fifth Wheels			
6543046	Fifth Wheel: ILS<=40K air Hol FW17J912XL00 12 in. slide, 8.8 in. height. Outboard mounting angles, 50K vertical rating, LH release. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. Limited to use with 40K & under suspensions. Not available with lift axles. * Cannot be combined with lift axles. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified. * Limited to suspensions 40K and below.	\$1,828	449#
6543047	Fifth Wheel: ILS<=40K air Hol FW17J812XL00 12 in. slide, 7.8 in. height. Outboard mounting angles, 50K vertical rating, LH release. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. Limited to use with 40K & under suspensions. Not available with lift axles. * Cannot be combined with lift axles. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified. * Limited to suspensions 40K and below.	\$1,827	445#
6543052	Fifth Wheel: ILS<=40K air Hol FW35J836XL00 36 in. slide, 7.8 in. height. Outboard mounting angles, 55K vertical rating, LH release. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. Limited to use with 40K & under suspensions. Not available with lift axles. * Cannot be combined with lift axles. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified. * Limited to suspensions 40K and below.	\$2,506	566#
6543054	Fifth Wheel: ILS<=40K air Hol FW35J924XL00 24 in. slide, 8.8 in. height. Outboard mounting angles, 55K vertical rating, LH release. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. Limited to use with 40K & under suspensions. Not available with lift axles. * Cannot be combined with lift axles. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified. * Limited to suspensions 40K and below.	\$2,307	522#
6543083	Fifth Wheel: ILS<=40K air Hol FW35J824XL80 24 in. slide, 7.8 in. height. Air operated king pin release. Outboard mounting angles, 55K vertical rating, LH release. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. Limited to use with 40K & under suspensions. Not available with lift axles. * A fifth wheel that includes an air operated kingpin release is not for use in combination with an AutoShift transmission due to a dash space conflict. * Cannot be combined with lift axles. * Fifth wheels that include an air operated kingpin release feature have dash mounted controls that eliminate four optional gauge spots. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified. * Limited to suspensions 40K and below.	\$2,962	523#
6543086	Fifth Wheel: ILS<=40K air Hol FW31J812XL00 12 in. slide, 8.1 in. height. No lube. Outboard mounting angles. 55K. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. Limited to use with 40K & under suspensions. Not available with lift axles. * Cannot be combined with lift axles. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified. * Limited to suspensions 40K and below.	\$2,525	496#



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Option	Description	Price	Weight
Fifth Wheels			
Holland Air-Sliding Fifth Wheels			
6543207	Fifth Wheel: ILS<=40K air Hol FW35J718XL80 18 in. slide, 6.8 in. height. Air operated king pin release. Outboard mounting angles, 55K vertical rating, LH release. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. Limited to use with 40K & under suspensions. Not available with lift axles.	\$3,010	538#
6543210	Fifth Wheel: ILS<=40K air Hol FW35J724XL00 24 in. slide, 6.8 in. height. Outboard mounting angles, 55K vertical rating, LH release. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. Limited to use with 40K & under suspensions. Not available with lift axles. * Cannot be combined with lift axles. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified. * Limited to suspensions 40K and below.	\$2,306	513#
6543211	Fifth Wheel: ILS<=40K air Hol FW35J724XR00 24 in. slide, 6.8 in. height. Outboard mounting angles, 55K vertical rating, RH release. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. Limited to use with 40K & under suspensions. Not available with lift axles.	\$2,671	513#
6543213	Fifth Wheel: ILS<=40K air Hol FW35J724XL80 24 in. slide, 6.8 in. height. Air operated king pin release. Outboard mounting angles, 55K vertical rating, LH release. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. Limited to use with 40K & under suspensions. Not available with lift axles. * A fifth wheel that includes an air operated kingpin release is not for use in combination with an AutoShift transmission due to a dash space conflict. * Cannot be combined with lift axles. * Fifth wheels that include an air operated kingpin release feature have dash mounted controls that eliminate four optional gauge spots. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified. * Limited to suspensions 40K and below.	\$2,981	518#
6543214	Fifth Wheel: ILS<=40K air Hol FW35J736XL00 36 in. slide, 6.8 in. height. Outboard mounting angles, 55K vertical rating, LH release. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. Limited to use with 40K & under suspensions. Not available with lift axles. * Cannot be combined with lift axles. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified. * Limited to suspensions 40K and below.	\$2,455	561#
6543217	Fifth Wheel: ILS<=40K air Hol FW35J736XL80 36 in. slide, 6.8 in. height. Air operated king pin release. Outboard mounting angles, 55K vertical rating, LH release. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. Limited to use with 40K & under suspensions. Not available with lift axles. * A fifth wheel that includes an air operated kingpin release is not for use in combination with an AutoShift transmission due to a dash space conflict. * Cannot be combined with lift axles. * Fifth wheels that include an air operated kingpin release feature have dash mounted controls that eliminate four optional gauge spots. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified. * Limited to suspensions 40K and below.	\$3,090	546#



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Option	Description	Price	Weight
Fifth Wheels			
Holland Air-Sliding Fifth Wheels			
6543218	Fifth Wheel: ILS<=40K air Hol FW35J748XL00 48 in. slide, 6.8 in. height. Outboard mounting angles, 55K vertical rating, LH release. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. Limited to use with 40K & under suspensions. Not available with lift axles. * Cannot be combined with lift axles. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified. * Limited to suspensions 40K and below.	\$2,960	609#
6543221	Fifth Wheel: ILS<=40K air Hol FW35J748XL80 48 in. slide, 6.8 in. height. Air operated king pin release. Outboard mounting angles, 55K vertical rating, LH release. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. Limited to use with 40K & under suspensions. Not available with lift axles. * A fifth wheel that includes an air operated kingpin release is not for use in combination with an AutoShift transmission due to a dash space conflict. * Cannot be combined with lift axles. * Fifth wheels that include an air operated kingpin release feature have dash mounted controls that eliminate four optional gauge spots. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified. * Limited to suspensions 40K and below.	\$3,886	614#
6543222	Fifth Wheel: ILS<=40K air Hol FW35J812XL00 12 in. slide, 7.8 in. height. Outboard mounting angles, 55K vertical rating, LH release. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. Limited to use with 40K & under suspensions. Not available with lift axles. * Cannot be combined with lift axles. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified. * Limited to suspensions 40K and below.	\$2,167	471#
6543225	Fifth Wheel: ILS<=40K air Hol FW35J812XL80 12 in. slide, 7.8 in. height. Air operated king pin release. Outboard mounting angles, 55K vertical rating, LH release. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. Limited to use with 40K & under suspensions. Not available with lift axles. * A fifth wheel that includes an air operated kingpin release is not for use in combination with an AutoShift transmission due to a dash space conflict. * Cannot be combined with lift axles. * Fifth wheels that include an air operated kingpin release feature have dash mounted controls that eliminate four optional gauge spots. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified. * Limited to suspensions 40K and below.	\$2,810	476#
6543226	Fifth Wheel: ILS<=40K air Hol FW35J824XL00 24 in. slide, 7.8 in. height. Outboard mounting angles, 55K vertical rating, LH release. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. Limited to use with 40K & under suspensions. Not available with lift axles. * Cannot be combined with lift axles. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified. * Limited to suspensions 40K and below.	\$2,306	518#



T880: FRAME & EQUIPMENT

Option	Description	Price	Weight
Fifth Wheels			
Holland Air-Sliding Fifth Wheels			
6543227	Fifth Wheel: ILS<=40K air Hol FW35J824XL02 24 in. slide, 7.8 in. height. Manual secondary lock. Outboard mounting angles, 55K vertical rating, LH release. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. Limited to use with 40K & under suspensions. Not available with lift axles. * Cannot be combined with lift axles. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified. * Limited to suspensions 40K and below.	\$2,417	518#
6543235	Fifth Wheel: ILS<=40K air Hol FW35J836XL80 36 in. slide, 7.8 in. height. Air operated king pin release. Outboard mounting angles, 55K vertical rating, LH release. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. Limited to use with 40K & under suspensions. Not available with lift axles. * A fifth wheel that includes an air operated kingpin release is not for use in combination with an AutoShift transmission due to a dash space conflict. * Cannot be combined with lift axles. * Fifth wheels that include an air operated kingpin release feature have dash mounted controls that eliminate four optional gauge spots. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified. * Limited to suspensions 40K and below.	\$3,166	571#
6543236	Fifth Wheel: ILS<=40K air Hol FW35J848XL00 48 in. slide, 7.8 in. height. Outboard mounting angles, 55K vertical rating, LH release. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. Limited to use with 40K & under suspensions. Not available with lift axles. * Cannot be combined with lift axles. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified. * Limited to suspensions 40K and below.	\$3,111	614#
6543239	Fifth Wheel: ILS<=40K air Hol FW35J848XL80 48 in. slide, 7.8 in. height. Air operated king pin release. Outboard mounting angles, 55K vertical rating, LH release. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. Limited to use with 40K & under suspensions. Not available with lift axles. * A fifth wheel that includes an air operated kingpin release is not for use in combination with an AutoShift transmission due to a dash space conflict. * Cannot be combined with lift axles. * Fifth wheels that include an air operated kingpin release feature have dash mounted controls that eliminate four optional gauge spots. * Limited to suspensions 40K and below.	\$3,729	619#
6543240	Fifth Wheel: ILS<=40K air Hol FW35J912XL00 12 in. slide, 8.8 in. height. Outboard mounting angles, 55K vertical rating, LH release. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. Limited to use with 40K & under suspensions. Not available with lift axles. * Cannot be combined with lift axles. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified. * Limited to suspensions 40K and below.	\$2,240	475#



T880: FRAME & EQUIPMENT

Option	Description	Price	Weight
Fifth Wheels			
Holland Air-Sliding Fifth Wheels			
6543243	Fifth Wheel: ILS<=40K air Hol FW35J912XL80 12 in. slide, 8.8 in. height. Air operated king pin release. Outboard mounting angles, 55K vertical rating, LH release. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. Limited to use with 40K & under suspensions. Not available with lift axles. * A fifth wheel that includes an air operated kingpin release is not for use in combination with an AutoShift transmission due to a dash space conflict. * Cannot be combined with lift axles. * Fifth wheels that include an air operated kingpin release feature have dash mounted controls that eliminate four optional gauge spots. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified. * Limited to suspensions 40K and below.	\$2,930	480#
6543244	Fifth Wheel: ILS<=40K air Hol FW35J924XL02 24 in. slide, 8.8 in. height. Manual secondary lock. Outboard mounting angles, 55K vertical rating, LH release. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. Limited to use with 40K and under suspensions. Not available with lift axles.	\$2,374	522#
6543246	Fifth Wheel: ILS<=40K air Hol FW35J924XL24 24 in. slide, 8.8 in. height. Includes drills and taps for auto lube. Outboard, 55K. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. Limited to use with 40K & under suspensions. Not available with lift axles. * Cannot be combined with lift axles. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified. * Limited to suspensions 40K and below.	\$2,556	522#
6543247	Fifth Wheel: ILS<=40K air Hol FW35J924XL80 24 in. slide, 8.8 in. height. Air operated king pin release. Outboard mounting angles, 55K vertical rating, LH release. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. Limited to use with 40K & under suspensions. Not available with lift axles. * A fifth wheel that includes an air operated kingpin release is not for use in combination with an AutoShift transmission due to a dash space conflict. * Cannot be combined with lift axles. * Fifth wheels that include an air operated kingpin release feature have dash mounted controls that eliminate four optional gauge spots. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified. * Limited to suspensions 40K and below.	\$2,957	527#
6543248	Fifth Wheel: ILS<=40K air Hol FW35J936XL00 36 in. slide, 8.8 in. height. Outboard mounting angles, 55K vertical rating, LH release. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. Limited to use with 40K & under suspensions. Not available with lift axles. * Cannot be combined with lift axles. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified. * Limited to suspensions 40K and below.	\$2,604	570#



T880: FRAME & EQUIPMENT

Option	Description	Price	Weight
Fifth Wheels			
Holland Air-Sliding Fifth Wheels			
6543251	Fifth Wheel: ILS<=40K air Hol FW35J936XL80 36 in. slide, 8.8 in. height. Air operated king pin release. Outboard mounting angles, 55K vertical rating, LH release. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. Limited to use with 40K & under suspensions. Not available with lift axles. * A fifth wheel that includes an air operated kingpin release is not for use in combination with an AutoShift transmission due to a dash space conflict. * Cannot be combined with lift axles. * Fifth wheels that include an air operated kingpin release feature have dash mounted controls that eliminate four optional gauge spots. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified. * Limited to suspensions 40K and below.	\$3,333	575#
6543252	Fifth Wheel: ILS<=40K air Hol FW35J948XL00 48 in. slide, 8.8 in. height. Outboard mounting angles, 55K vertical rating, LH release. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. Limited to use with 40K & under suspensions. Not available with lift axles. * Cannot be combined with lift axles. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified. * Limited to suspensions 40K and below.	\$3,090	618#
6543255	Fifth Wheel: ILS<=40K air Hol FW35J948XL80 48 in. slide, 8.8 in. height. Air operated king pin release. Outboard mounting angles, 55K vertical rating, LH release. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. Limited to use with 40K & under suspensions. Not available with lift axles. * A fifth wheel that includes an air operated kingpin release is not for use in combination with an AutoShift transmission due to a dash space conflict. * Cannot be combined with lift axles. * Fifth wheels that include an air operated kingpin release feature have dash mounted controls that eliminate four optional gauge spots. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified. * Limited to suspensions 40K and below.	\$3,718	623#
6543260	Fifth Wheel: ILS<=40K air Hol FW35J024XL00 24 in. slide, 10 in. height. Outboard mounting angles, 55K vertical rating, LH release. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. Limited to use with 40K & under suspensions.	\$2,644	539#
6543262	Fifth Wheel: ILS<=40K air Hol FW35J024XL02 24 in. slide, 9.8 in. height. Manual secondary lock. Outboard mounting angles, 55K vertical rating, LH release. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. Limited to use with 40K & under suspensions.	\$2,478	547#
6543263	Fifth Wheel: ILS<=40K air Hol FW35J036XL00 36 in. slide, 9.8 in. height. Outboard mounting angles, 55K vertical rating, LH release. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. Limited to use with 40K & under suspensions. Not available with lift axles.	\$2,675	596#
6543267	Fifth Wheel: ILS<=40K air Hol FW35J048XL00 48 in. slide, 9.8 in. height. Outboard mounting angles, 55K vertical rating, LH release. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. Limited to use with 40K & under suspensions. Not available with lift axles.	\$3,247	643#



T880: FRAME & EQUIPMENT

Option	Description	Price	Weight
Fifth Wheels			
Holland Air-Sliding Fifth Wheels			
6543300	Fifth Wheel: ILS<=40K air Hol FW31J712XL00 12 in. slide, 7.1 in. height. No lube w/ outboard mounting angles, 55K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. Limited to use with 40K & under suspensions. Not available with lift axles. * Cannot be combined with lift axles. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified. * Limited to suspensions 40K and below.	\$2,716	491#
6543302	Fifth Wheel: ILS<=40K air Hol FW31J712XL80 12 in. slide, 7.1 in. height. Air operated king pin release. No lube. Outboard mounting angles, 55K vertical rating, LH release. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. Limited to use with 40K & under suspensions. Not available with lift axles. * A fifth wheel that includes an air operated kingpin release is not for use in combination with an AutoShift transmission due to a dash space conflict. * Cannot be combined with lift axles. * Fifth wheels that include an air operated kingpin release feature have dash mounted controls that eliminate four optional gauge spots. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified. * Limited to suspensions 40K and below.	\$3,290	496#
6543303	Fifth Wheel: ILS<=40K air Hol FW31J724XL00 24 in. slide, 7.1 in. height. No lube. Outboard mounting angles, 55K vertical rating, LH release. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. Limited to use with 40K & under suspensions. Not available with lift axles. * Cannot be combined with lift axles. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified. * Limited to suspensions 40K and below.	\$2,585	538#
6543305	Fifth Wheel: ILS<=40K air Hol FW31J724XL80 24 in. slide, 7.1 in. height. Air operated king pin release. Outboard mounting angles, 55K vertical rating, LH release. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. Limited to use with 40K & under suspensions. Not available with lift axles. * A fifth wheel that includes an air operated kingpin release is not for use in combination with an AutoShift transmission due to a dash space conflict. * Cannot be combined with lift axles. * Fifth wheels that include an air operated kingpin release feature have dash mounted controls that eliminate four optional gauge spots. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified. * Limited to suspensions 40K and below.	\$3,346	543#
6543306	Fifth Wheel: ILS<=40K air Hol FW31J736XL00 36 in. slide, 7.1 in. height. Outboard mounting angles, 55K vertical rating, LH release. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. Limited to use with 40K & under suspensions. Not available with lift axles. * Cannot be combined with lift axles. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified. * Limited to suspensions 40K and below.	\$2,863	586#



T880: FRAME & EQUIPMENT

Option	Description	Price	Weight
Fifth Wheels			
Holland Air-Sliding Fifth Wheels			
6543308	<p>Fifth Wheel: ILS<=40K air Hol FW31J736XL80 36 in. slide, 7.1 in. height. Air operated king pin release. Outboard mounting angles, 55K vertical rating, LH release. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. Limited to use with 40K & under suspensions. Not available with lift axles.</p> <ul style="list-style-type: none">* A fifth wheel that includes an air operated kingpin release is not for use in combination with an AutoShift transmission due to a dash space conflict.* Cannot be combined with lift axles.* Fifth wheels that include an air operated kingpin release feature have dash mounted controls that eliminate four optional gauge spots.* In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified.* Limited to suspensions 40K and below.	\$3,650	591#
6543309	<p>Fifth Wheel: ILS<=40K air Hol FW31J748XL00 48 in. slide, 7.1 in. height. Outboard mounting angles, 55K vertical rating, LH release. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. Limited to use with 40K & under suspensions. Not available with lift axles.</p> <ul style="list-style-type: none">* Cannot be combined with lift axles.* In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified.* Limited to suspensions 40K and below.	\$3,364	634#
6543311	<p>Fifth Wheel: ILS<=40K air Hol FW31J748XL80 48 in. slider, 7.1 in. height. Air operated king pin release. Outboard mounting angles, 55K vertical rating, LH release. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. Limited to use with 40K & under suspensions. Not available with lift axles.</p> <ul style="list-style-type: none">* A fifth wheel that includes an air operated kingpin release is not for use in combination with an AutoShift transmission due to a dash space conflict.* Cannot be combined with lift axles.* Fifth wheels that include an air operated kingpin release feature have dash mounted controls that eliminate four optional gauge spots.* In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified.* Limited to suspensions 40K and below.	\$4,159	639#
6543314	<p>Fifth Wheel: ILS<=40K air Hol FW31J812XL80 12 in. slide, 8.1 in. height. Air operated king pin release. Outboard mounting angles, 55K vertical rating, LH release. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. Limited to use with 40K & under suspensions. Not available with lift axles.</p> <ul style="list-style-type: none">* A fifth wheel that includes an air operated kingpin release is not for use in combination with an AutoShift transmission due to a dash space conflict.* Cannot be combined with lift axles.* In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified.* Limited to suspensions 40K and below.	\$3,074	501#



T880: FRAME & EQUIPMENT

Option	Description	Price	Weight
Fifth Wheels			
Holland Air-Sliding Fifth Wheels			
6543315	Fifth Wheel: ILS<=40K air Hol FW31J824XL00 24 in. slider, 8.1 in. height. Outboard mounting angles, 55K vertical rating, LH release. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. Limited to use with 40K & under suspensions. Not available with lift axles. * Cannot be combined with lift axles. * Fifth wheels that include an air operated kingpin release feature have dash mounted controls that eliminate four optional gauge spots. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified. * Limited to suspensions 40K and below.	\$2,585	543#
6543317	Fifth Wheel: ILS<=40K air Hol FW31J824XL80 24 in. slide, 8.1 in. height. Air operated king pin release. Outboard mounting angles, 55K vertical rating, LH release. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. Limited to use with 40K & under suspensions. Not available with lift axles. * A fifth wheel that includes an air operated kingpin release is not for use in combination with an AutoShift transmission due to a dash space conflict. * Cannot be combined with lift axles. * Fifth wheels that include an air operated kingpin release feature have dash mounted controls that eliminate four optional gauge spots. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified. * Limited to suspensions 40K and below.	\$3,441	548#
6543318	Fifth Wheel: ILS<=40K air Hol FW31J836XL00 36 in. slide, 8.1 in. height. Outboard mounting angles, 55K vertical rating, LH release. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. Limited to use with 40K & under suspensions. Not available with lift axles. * Cannot be combined with lift axles. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified. * Limited to suspensions 40K and below.	\$2,894	591#
6543319	Fifth Wheel: ILS<=40K air Hol FW31J836XL02 36 in. slide, 8.1 in. height. Manual secondary lock. Outboard mounting angles, 55K vertical rating, LH release. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. Limited to use with 40K & under suspensions. Not available with lift axles. * Cannot be combined with lift axles. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified. * Limited to suspensions 40K and below.	\$2,971	591#
6543320	Fifth Wheel: ILS<=40K air Hol FW31J836XL80 36 in. slide, 8.1 in. height. Air operated king pin release. Outboard mounting angles, 55K vertical rating, LH release. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. Limited to use with 40K & under suspensions. Not available with lift axles. * A fifth wheel that includes an air operated kingpin release is not for use in combination with an AutoShift transmission due to a dash space conflict. * Cannot be combined with lift axles. * Fifth wheels that include an air operated kingpin release feature have dash mounted controls that eliminate four optional gauge spots. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified. * Limited to suspensions 40K and below.	\$3,594	596#



T880: FRAME & EQUIPMENT

Option	Description	Price	Weight
Fifth Wheels			
Holland Air-Sliding Fifth Wheels			
6543321	Fifth Wheel: ILS<=40K air Hol FW31J848XL00 48 in. slide, 8.1 in. height. Outboard mounting angles, 55K vertical rating, LH release. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. Limited to use with 40K & under suspensions. Not available with lift axles. * Cannot be combined with lift axles. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified. * Limited to suspensions 40K and below.	\$3,426	639#
6543323	Fifth Wheel: ILS<=40K air Hol FW31J848XL80 48 in. slide, 8.1 in. height. Air operated king pin release. Outboard mounting angles, 55K vertical rating, LH release. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. Limited to use with 40K & under suspensions. Not available with lift axles. * A fifth wheel that includes an air operated kingpin release is not for use in combination with an AutoShift transmission due to a dash space conflict. * Cannot be combined with lift axles. * Fifth wheels that include an air operated kingpin release feature have dash mounted controls that eliminate four optional gauge spots. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified. * Limited to suspensions 40K and below.	\$4,062	644#
6543324	Fifth Wheel: ILS<=40K air Hol FW31J912XL00 12 in. slide, 9.1 in. height. Outboard mounting angles, 55K vertical rating, LH release. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. Limited to use with 40K & under suspensions. Not available with lift axles. * Cannot be combined with lift axles. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified. * Limited to suspensions 40K and below.	\$2,549	500#
6543326	Fifth Wheel: ILS<=40K air Hol FW31J912XL80 12 in. slide, 9.1 in. height. Air operated king pin release. Outboard mounting angles, 55K vertical rating, LH release. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. Limited to use with 40K & under suspensions. Not available with lift axles. * A fifth wheel that includes an air operated kingpin release is not for use in combination with an AutoShift transmission due to a dash space conflict. * Cannot be combined with lift axles. * Fifth wheels that include an air operated kingpin release feature have dash mounted controls that eliminate four optional gauge spots. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified. * Limited to suspensions 40K and below.	\$3,245	505#
6543327	Fifth Wheel: ILS<=40K air Hol FW31J924XL00 24 in. slide, 9.1 in. height. No lube, outboard mounting angles, 55K vertical rating, LH release. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. Limited to use with 40K & under suspensions. Not available with lift axles. * Cannot be combined with lift axles. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified. * Limited to suspensions 40K and below.	\$2,783	547#



T880: FRAME & EQUIPMENT

Option	Description	Price	Weight
Fifth Wheels			
Holland Air-Sliding Fifth Wheels			
6543329	Fifth Wheel: ILS<=40K air Hol FW31J924XL80 24 in. slide, 9.1 in. height. Air operated king pin release. Outboard mounting angles, 55K vertical rating, LH release. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. Limited to use with 40K & under suspensions. Not available with lift axles. * A fifth wheel that includes an air operated kingpin release is not for use in combination with an AutoShift transmission due to a dash space conflict. * Cannot be combined with lift axles. * Fifth wheels that include an air operated kingpin release feature have dash mounted controls that eliminate four optional gauge spots. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified. * Limited to suspensions 40K and below.	\$3,441	552#
6543330	Fifth Wheel: ILS<=40K air Hol FW31J936XL00 36 in. slide, 9.1 in. height. Outboard mounting angles, 55K vertical rating, LH release. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. Limited to use with 40K & under suspensions. Not available with lift axles. * Cannot be combined with lift axles. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified. * Limited to suspensions 40K and below.	\$3,115	595#
6543332	Fifth Wheel: ILS<=40K air Hol FW31J936XL80 36 in. slide, 9.1 in. height. Air operated king pin release. Outboard mounting angles, 55K vertical rating, LH release. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. Limited to use with 40K & under suspensions. Not available with lift axles. * A fifth wheel that includes an air operated kingpin release is not for use in combination with an AutoShift transmission due to a dash space conflict. * Cannot be combined with lift axles. * Fifth wheels that include an air operated kingpin release feature have dash mounted controls that eliminate four optional gauge spots. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified. * Limited to suspensions 40K and below.	\$3,712	601#
6543333	Fifth Wheel: ILS<=40K air Hol FW31J948XL00 48 in. slide, 9.1 in. height. Outboard mounting angles, 55K vertical rating, LH release. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. Limited to use with 40K & under suspensions. Not available with lift axles. * Cannot be combined with lift axles. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified. * Limited to suspensions 40K and below.	\$3,557	643#



T880: FRAME & EQUIPMENT

Option	Description	Price	Weight
Fifth Wheels			
Holland Air-Sliding Fifth Wheels			
6543335	Fifth Wheel: ILS<=40K air Hol FW31J948XL80 48 in. slide, 9.1 in. height. Air operated king pin release. Outboard mounting angles, 55K vertical rating, LH release. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. Limited to use with 40K & under suspensions. Not available with lift axles. * A fifth wheel that includes an air operated kingpin release is not for use in combination with an AutoShift transmission due to a dash space conflict. * Cannot be combined with lift axles. * Fifth wheels that include an air operated kingpin release feature have dash mounted controls that eliminate four optional gauge spots. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified. * Limited to suspensions 40K and below.	\$4,159	648#
6543338	Fifth Wheel: ILS<=40K air Hol FW31J024XL00 24 in. slide, 10.1 in. height. No lube, outboard mounting angles, 55K vertical rating, LH release. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. Limited to use with 40K & under suspensions. Not available with lift axles.	\$2,810	548#
6543400	Fifth Wheel: ILS<=40K air Hol FW17J712XL00 12 in. slide, 6.8 in. height. Outboard mounting angles, 50K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. Limited to use with 40K & under suspensions. Not available with lift axles. * Cannot be combined with lift axles. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified. * Limited to suspensions 40K and below.	\$1,845	441#
6543402	Fifth Wheel: ILS<=40K air Hol FW17J712XL80 12 in. slide, 6.8 in. height. Air operated king pin release. Outboard mounting angles, 50K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. Limited to use with 40K & under suspensions. Not available with lift axles. * A fifth wheel that includes an air operated kingpin release is not for use in combination with an AutoShift transmission due to a dash space conflict. * Cannot be combined with lift axles. * Fifth wheels that include an air operated kingpin release feature have dash mounted controls that eliminate four optional gauge spots. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified. * Limited to suspensions 40K and below.	\$2,532	446#
6543403	Fifth Wheel: ILS<=40K air Hol FW17J724XL00 24 in. slide, 6.8 in. height. Outboard mounting angles, 50K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. Limited to use with 40K & under suspensions. Not available with lift axles. * Cannot be combined with lift axles. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified. * Limited to suspensions 40K and below.	\$2,160	488#



T880: FRAME & EQUIPMENT

Option	Description	Price	Weight
Fifth Wheels			
Holland Air-Sliding Fifth Wheels			
6543405	<p>Fifth Wheel: ILS<=40K air Hol FW17J724XL80 24 in. slide, 6.8 in. height. Air operated king pin release. Outboard mounting angles, 50K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. Limited to use with 40K & under suspensions. Not available with lift axles.</p> <ul style="list-style-type: none">* A fifth wheel that includes an air operated kingpin release is not for use in combination with an AutoShift transmission due to a dash space conflict.* Cannot be combined with lift axles.* Fifth wheels that include an air operated kingpin release feature have dash mounted controls that eliminate four optional gauge spots.* In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified.* Limited to suspensions 40K and below.	\$2,666	493#
6543406	<p>Fifth Wheel: ILS<=40K air Hol FW17J736XL00 36 in. slide, 6.8 in. height. Outboard mounting angles, 50K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. Limited to use with 40K & under suspensions. Not available with lift axles.</p> <ul style="list-style-type: none">* Cannot be combined with lift axles.* In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified.* Limited to suspensions 40K and below.	\$2,380	536#
6543408	<p>Fifth Wheel: ILS<=40K air Hol FW17J736XL80 36 in. slide, 6.8 in. height. Air operated king pin release. Outboard mounting angles, 50K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. Limited to use with 40K & under suspensions. Not available with lift axles.</p> <ul style="list-style-type: none">* A fifth wheel that includes an air operated kingpin release is not for use in combination with an AutoShift transmission due to a dash space conflict.* Cannot be combined with lift axles.* Fifth wheels that include an air operated kingpin release feature have dash mounted controls that eliminate four optional gauge spots.* In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified.* Limited to suspensions 40K and below.	\$2,872	541#
6543409	<p>Fifth Wheel: ILS<=40K air Hol FW17J748XL00 48 in. slide, 6.8 in. height. Outboard mounting angles, 50K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. Limited to use with 40K & under suspensions. Not available with lift axles.</p> <ul style="list-style-type: none">* Cannot be combined with lift axles.* In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified.* Limited to suspensions 40K and below.	\$2,930	584#



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Option	Description	Price	Weight
Fifth Wheels			
Holland Air-Sliding Fifth Wheels			
6543411	<p>Fifth Wheel: ILS<=40K air Hol FW17J748XL80 48 in. slide, 6.8 in. height. Air operated king pin release. Outboard mounting angles, 50K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. Limited to use with 40K & under suspensions. Not available with lift axles.</p> <p>* A fifth wheel that includes an air operated kingpin release is not for use in combination with an AutoShift transmission due to a dash space conflict.</p> <p>* Cannot be combined with lift axles.</p> <p>* Fifth wheels that include an air operated kingpin release feature have dash mounted controls that eliminate four optional gauge spots.</p> <p>* In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified.</p> <p>* Limited to suspensions 40K and below.</p>	\$3,548	589#
6543412	<p>Fifth Wheel: ILS<=40K air Hol FW17J718XL00 18 in. slide, 6.8 in. height. Outboard mounting angles, 50K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. Limited to use with 40K & under suspensions. Not available with lift axles.</p>	\$1,987	501#
6543414	<p>Fifth Wheel: ILS<=40K air Hol FW17J812XL80 12 in. slide, 7.8 in. height. Air operated king pin release. Outboard mounting angles, 50K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. Limited to use with 40K & under suspensions. Not available with lift axles.</p> <p>* A fifth wheel that includes an air operated kingpin release is not for use in combination with an AutoShift transmission due to a dash space conflict.</p> <p>* Cannot be combined with lift axles.</p> <p>* Fifth wheels that include an air operated kingpin release feature have dash mounted controls that eliminate four optional gauge spots.</p> <p>* In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified.</p> <p>* Limited to suspensions 40K and below.</p>	\$2,740	450#
6543415	<p>Fifth Wheel: ILS<=40K air Hol FW17J824XL00 24 in. slider, 7.8 in. height. Outboard mounting angles, 50K vertical rating, LH release. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. Limited to use with 40K & under suspensions. Limited to use with 40K & under suspensions. Not available with lift axles.</p> <p>* Cannot be combined with lift axles.</p> <p>* In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified.</p> <p>* Limited to suspensions 40K and below.</p>	\$1,987	493#
6543417	<p>Fifth Wheel: ILS<=40K air Hol FW17J824XL80 24 in. slide, 7.8 in. height. Air operated king pin release. Outboard mounting angles, 50K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. Limited to use with 40K & under suspensions. Not available with lift axles.</p> <p>* A fifth wheel that includes an air operated kingpin release is not for use in combination with an AutoShift transmission due to a dash space conflict.</p> <p>* Cannot be combined with lift axles.</p> <p>* Fifth wheels that include an air operated kingpin release feature have dash mounted controls that eliminate four optional gauge spots.</p> <p>* In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified.</p> <p>* Limited to suspensions 40K and below.</p>	\$2,666	498#



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Option	Description	Price	Weight
Fifth Wheels			
Holland Air-Sliding Fifth Wheels			
6543418	Fifth Wheel: ILS<=40K air Hol FW17J836XL00 36 in. slider, 7.8 in. height. Outboard mounting angles, 50K vertical rating, LH release. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. Limited to use with 40K & under suspensions. Not available with lift axles. * Cannot be combined with lift axles. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified. * Limited to suspensions 40K and below.	\$2,187	541#
6543420	Fifth Wheel: ILS<=40K air Hol FW17J836XL80 36 in. slide, 7.8 in. height. Air operated king pin release. Outboard mounting angles, 50K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. Limited to use with 40K & under suspensions. Not available with lift axles. * A fifth wheel that includes an air operated kingpin release is not for use in combination with an AutoShift transmission due to a dash space conflict. * Cannot be combined with lift axles. * Fifth wheels that include an air operated kingpin release feature have dash mounted controls that eliminate four optional gauge spots. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified. * Limited to suspensions 40K and below.	\$2,871	546#
6543421	Fifth Wheel: ILS<=40K air Hol FW17J848XL00 48 in. slider, 7.8 in. height. Outboard mounting angles, 50K vertical rating, LH release. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. Limited to use with 40K & under suspensions. Not available with lift axles. * Cannot be combined with lift axles. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified. * Limited to suspensions 40K and below.	\$2,748	589#
6543423	Fifth Wheel: ILS<=40K air Hol FW17J848XL80 48 in. slide, 7.8 in. height. Air operated king pin release. Outboard mounting angles, 50K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. Limited to use with 40K & under suspensions. Not available with lift axles. * A fifth wheel that includes an air operated kingpin release is not for use in combination with an AutoShift transmission due to a dash space conflict. * Cannot be combined with lift axles. * Fifth wheels that include an air operated kingpin release feature have dash mounted controls that eliminate four optional gauge spots. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified. * Limited to suspensions 40K and below.	\$3,463	594#



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Option	Description	Price	Weight
Fifth Wheels			
Holland Air-Sliding Fifth Wheels			
6543426	<p>Fifth Wheel: ILS<=40K air Hol FW17J912XL80 12 in. slide, 8.8 in. height. Air operated king pin release. Outboard mounting angles, 50K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. Limited to use with 40K & under suspensions. Not available with lift axles.</p> <ul style="list-style-type: none">* A fifth wheel that includes an air operated kingpin release is not for use in combination with an AutoShift transmission due to a dash space conflict.* Cannot be combined with lift axles.* Fifth wheels that include an air operated kingpin release feature have dash mounted controls that eliminate four optional gauge spots.* In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified.* Limited to suspensions 40K and below.	\$2,558	454#
6543427	<p>Fifth Wheel: ILS<=40K air Hol FW17J924XL00 24 in. slider, 8.8 in. height. Outboard mounting angles, 50K vertical rating, LH release. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. Limited to use with 40K & under suspensions. Not available with lift axles.</p> <ul style="list-style-type: none">* Cannot be combined with lift axles.* In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified.* Limited to suspensions 40K and below.	\$1,987	497#
6543429	<p>Fifth Wheel: ILS<=40K air Hol FW17J924XL80 24 in. slide, 8.8 in. height. Air operated king pin release. Outboard mounting angles, 50K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. Limited to use with 40K & under suspensions. Not available with lift axles.</p> <ul style="list-style-type: none">* A fifth wheel that includes an air operated kingpin release is not for use in combination with an AutoShift transmission due to a dash space conflict.* Cannot be combined with lift axles.* Fifth wheels that include an air operated kingpin release feature have dash mounted controls that eliminate four optional gauge spots.* In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified.* Limited to suspensions 40K and below.	\$2,657	502#
6543432	<p>Fifth Wheel: ILS<=40K air Hol FW17J936XL80 36 in. slide, 8.8 in. height. Air operated king pin release. Outboard mounting angles, 50K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. Limited to use with 40K & under suspensions. Not available with lift axles.</p> <ul style="list-style-type: none">* A fifth wheel that includes an air operated kingpin release is not for use in combination with an AutoShift transmission due to a dash space conflict.* Cannot be combined with lift axles.* Fifth wheels that include an air operated kingpin release feature have dash mounted controls that eliminate four optional gauge spots.* In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified.* Limited to suspensions 40K and below.	\$2,901	549#



T880: FRAME & EQUIPMENT

Option	Description	Price	Weight
Fifth Wheels			
Holland Air-Sliding Fifth Wheels			
6543433	Fifth Wheel: ILS<=40K air Hol FW17J948XL00 48 in. slider, 8.8 in. height. Outboard mounting angles, 50K vertical rating, LH release. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. Limited to use with 40K & under suspensions. Not available with lift axles. * Cannot be combined with lift axles. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified. * Limited to suspensions 40K and below.	\$2,748	593#
6543435	Fifth Wheel: ILS<=40K air Hol FW17J948XL80 48 in. slide, 8.8 in. height. Air operated king pin release. Outboard mounting angles, 50K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. Limited to use with 40K & under suspensions. Not available with lift axles. * A fifth wheel that includes an air operated kingpin release is not for use in combination with an AutoShift transmission due to a dash space conflict. * Cannot be combined with lift axles. * Fifth wheels that include an air operated kingpin release feature have dash mounted controls that eliminate four optional gauge spots. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified. * Limited to suspensions 40K and below.	\$3,463	598#
6543610	Fifth Wheel: ILS No-Tilt Air, Hol FW35N918YL00 18 in. slide, 9.00 in. height. No-tilt convertible w/ outboard mounting angles, 55K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$4,081	572#
6543612	Fifth Wheel: ILS No-Tilt Air, Hol FW35N930YL00 30 in. slide, 9.00 in. height. No-tilt convertible w/ outboard mounting angles, 55K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$4,265	605#
6543614	Fifth Wheel: ILS No-Tilt Air, Hol FW35N942YL00 42 in. slide, 9.00 in. height. No-tilt convertible w/ outboard mounting angles, 55K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$4,474	697#
6543630	Fifth Wheel: Air, Holland FW35K324ZL00 24.0 in. slide, 13.2 in. height. Kompensator mechanism, inboard mounted, 55K. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$6,371	992#
6543633	Fifth Wheel: Air, Holland FW35K336ZL19 36.0 in. slide, 13.2 in. height. Kompensator with lockout feature, inboard mounted, 55K. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$6,373	1,055#
6543780	Fifth Wheel: Air, Holland FW35R760XL00 60.0 in. slide, 7.6 in. height. Outboard mounting angles, 55K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$5,956	981#
6543781	Fifth Wheel: Air, Holland FW35R860XL00 60.0 in. slide, 8.1 in. height. Outboard mounting angles, 55K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$4,305	986#
6543782	Fifth Wheel: Air, Holland FW35R960XL00 60.0 in. slide, 9.1 in. height. Outboard mounting angles, 55K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$4,308	991#
6543785	Fifth Wheel: Air, Holland FW35S760XL00 60.0 in. slide, 7.9 in. height. Inboard mounting angles, 55K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$3,477	883#
6543786	Fifth Wheel: Air, Holland FW35S772XL00 72.0 in. slide, 7.9 in. height. Inboard mounting angles, 55K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$3,807	936#



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Option	Description	Price	Weight
Fifth Wheels			
Holland Air-Sliding Fifth Wheels			
6543792	Fifth Wheel: Air, Holland FW35S924XL00 24.0 in. slide, 9.4 in. height. Inboard mounting angles, 55K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,989	768#
6543793	Fifth Wheel: Air, Holland FW35S960XL00 60.0 in. slide, 9.4 in. height. Inboard mounting angles, 55K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$3,757	942#
6543794	Fifth Wheel: Air, Holland FW35S936XL00 36.0 in. slide, 9.4 in. height. Inboard mounting angles, 55K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$3,236	826#
6543851	Fifth Wheel: ILS>40K air Hol FW17M712XL00 12 in. slide, 7 in. height. Outboard mounting angles, 50K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,094	486#
6543852	Fifth Wheel: ILS>40K air Hol FW17M712XL80 12 in. slide, 7 in. height. Air operated king pin release. Outboard mounting angles, 50K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,776	491#
6543854	Fifth Wheel: ILS>40K air Hol FW17M724XL00 24 in. slide, 7 in. height. Outboard mounting angles, 50K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,113	527#
6543855	Fifth Wheel: ILS>40K air Hol FW17JM24XL80 24 in. slide, 7 in. height. Air operated king pin release. Outboard mounting angles, 50K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,796	532#
6543856	Fifth Wheel: ILS>40K air Hol FW17M736XL00 36 in. slide, 7 in. height. Outboard mounting angles, 50K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,270	569#
6543857	Fifth Wheel: ILS>40K air Hol FW17M736XL80 36 in. slide, 7 in. height. Air operated king pin release. Outboard mounting angles, 50K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,958	574#
6543858	Fifth Wheel: ILS>40K air Hol FW17M748XL00 48 in. slide, 7 in. height. Outboard mounting angles, 50K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,658	610#
6543859	Fifth Wheel: ILS>40K air Hol FW17M748XL80 48 in. slide, 7 in. height. Air operated king pin release. Outboard mounting angles, 50K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$3,346	615#
6543860	Fifth Wheel: ILS>40K air Hol FW17M812XL00 12 in. slide, 8 in. height. Outboard mounting angles, 50K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,093	491#
6543861	Fifth Wheel: ILS>40K air Hol FW17M812XL80 12 in. slide, 8 in. height. Air operated king pin release. Outboard mounting angles, 50K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,776	496#
6543863	Fifth Wheel: ILS>40K air Hol FW17M824XL00 24 in. slide, 8 in. height. Outboard mounting angles, 50K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,113	532#
6543864	Fifth Wheel: ILS>40K air Hol FW17M824XL80 24 in. slide, 8 in. height. Air operated king pin release. Outboard mounting angles, 50K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,796	537#
6543865	Fifth Wheel: ILS>40K air Hol FW17M836XL00 36 in. slide, 8 in. height. Outboard mounting angles, 50K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,270	574#



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Option	Description	Price	Weight
Fifth Wheels			
Holland Air-Sliding Fifth Wheels			
6543866	Fifth Wheel: ILS>40K air Hol FW17M836XL80 36 in. slide, 8 in. height. Air operated king pin release. Outboard mounting angles, 50K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,958	579#
6543867	Fifth Wheel: ILS>40K air Hol FW17M848XL00 48 in. slide, 8 in. height. Outboard mounting angles, 50K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,658	615#
6543868	Fifth Wheel: ILS>40K air Hol FW17M848XL80 48 in. slide, 8 in. height. Air operated king pin release. Outboard mounting angles, 50K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$3,346	620#
6543869	Fifth Wheel: ILS>40K air Hol FW17M912XL00 12 in. slide, 9 in. height. Outboard mounting angles, 50K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,093	495#
6543870	Fifth Wheel: ILS>40K air Hol FW17M912XL80 12 in. slide, 9 in. height. Air operated king pin release. Outboard mounting angles, 50K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,776	500#
6543872	Fifth Wheel: ILS>40K air Hol FW17M924XL00 24 in. slide, 9 in. height. Outboard mounting angles, 50K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,113	536#
6543873	Fifth Wheel: ILS>40K air Hol FW17M924XL80 24 in. slide, 9 in. height. Air operated king pin release. Outboard mounting angles, 50K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,795	541#
6543874	Fifth Wheel: ILS>40K air Hol FW17M936XL00 36 in. slide, 9 in. height. Outboard mounting angles, 50K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,270	578#
6543875	Fifth Wheel: ILS>40K air Hol FW17M936XL80 36 in. slide, 9 in. height. Air operated king pin release. Outboard mounting angles, 50K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,958	583#
6543876	Fifth Wheel: ILS>40K air Hol FW17M948XL00 48 in. slide, 9.0 in. height. Outboard mounting angles, 50K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,658	619#
6543877	Fifth Wheel: ILS>40K air Hol FW17M948XL80 48 in. slide, 9 in. height. Air operated king pin release. Outboard mounting angles, 50K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$3,346	624#
6543894	Fifth Wheel: ILS Air, Hol FW31L918XL00 18.0 in. slide, 9.11 in. height. No lube, inboard mounting angles, 55K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$3,426	538#
6543901	Fifth Wheel: ILS>40K air Hol FW31M712XL00 12 in. slide, 7 in. height. No lube. Outboard mounting angles, 55K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,767	528#
6543902	Fifth Wheel: ILS>40K air Hol FW31M712XL80 12 in. slide, 7 in. height. Air operated king pin release. No lube. Outboard mounting angles, 55K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$3,457	533#
6543904	Fifth Wheel: ILS>40K air Hol FW31M724XL00 24 in. slide, 7 in. height. No lube. Outboard mounting angles, 55K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,789	576#
6543905	Fifth Wheel: ILS>40K air Hol FW31M724XL80 24 in. slide, 7 in. height. Air operated king pin release. No lube. Outboard mounting angles, 55K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$3,479	581#



T880: FRAME & EQUIPMENT

Option	Description	Price	Weight
Fifth Wheels			
Holland Air-Sliding Fifth Wheels			
6543906	Fifth Wheel: ILS>40K air Hol FW31M736XL00 36 in. slide, 7 in. height. No lube. Outboard mounting angles, 55K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,949	624#
6543907	Fifth Wheel: ILS>40K air Hol FW31M736XL80 36 in. slide, 7 in. height. Air operated king pin release. No lube. Outboard mounting angles, 55K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$3,644	629#
6543908	Fifth Wheel: ILS>40K air Hol FW31M748XL00 48 in. slide, 7 in. height. No lube. Outboard mounting angles, 55K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$3,339	672#
6543909	Fifth Wheel: ILS>40K air Hol FW31M748XL80 48 in. slide, 7 in. height. Air operated king pin release. No lube. Outboard mounting angles, 55K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$4,035	677#
6543910	Fifth Wheel: ILS>40K air Hol FW31M812XL00 12 in. slide, 8 in. height. No lube. Outboard mounting angles, 55K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,767	533#
6543911	Fifth Wheel: ILS>40K air Hol FW31M812XL80 12 in. slide, 8 in. height. Air operated king pin release. No lube. Outboard mounting angles, 55K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$3,457	538#
6543913	Fifth Wheel: ILS>40K air Hol FW31M824XL00 24 in. slide, 8 in. height. No lube. Outboard mounting angles, 55K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,789	581#
6543914	Fifth Wheel: ILS>40K air Hol FW31M824XL80 24 in. slide, 8 in. height. Air operated king pin release. No lube. Outboard mounting angles, 55K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$3,479	586#
6543915	Fifth Wheel: ILS>40K air Hol FW31M836XL00 36 in. slide, 8 in. height. No lube. Outboard mounting angles, 55K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,949	629#
6543916	Fifth Wheel: ILS>40K air Hol FW31M836XL02 36 in. slide, 8 in. height. No lube. Manual secondary lock. Outboard mounting angles, 55K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$3,021	629#
6543917	Fifth Wheel: ILS>40K air Hol FW31M836XL80 36 in. slide, 8 in. height. Air operated king pin release. No lube. Outboard mounting angles, 55K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$3,644	634#
6543918	Fifth Wheel: ILS>40K air Hol FW31M848XL00 48 in. slide, 8 in. height. No lube. Outboard mounting angles, 55K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$3,339	676#
6543919	Fifth Wheel: ILS>40K air Hol FW31M848XL80 48 in. slide, 8 in. height. Air operated king pin release. No lube. Outboard mounting angles, 55K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$4,035	681#
6543920	Fifth Wheel: ILS>40K air Hol FW31M912XL00 12 in. slide, 9 in. height. No lube. Outboard mounting angles, 55K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,767	537#
6543921	Fifth Wheel: ILS>40K air Hol FW31M912XL80 12 in. slide, 9 in. height. Air operated king pin release. No lube. Outboard mounting angles, 55K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$3,457	542#
6543922	Fifth Wheel: ILS>40K air Hol FW31M924XL00 24 in. slide, 9 in. height. No lube. Outboard mounting angles, 55K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,789	585#



T880: FRAME & EQUIPMENT

Option	Description	Price	Weight
Fifth Wheels			
Holland Air-Sliding Fifth Wheels			
6543923	Fifth Wheel: ILS>40K air Hol FW31M924XL80 24 in. slide, 9 in. height. Air operated king pin release. No lube. Outboard mounting angles, 55K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$3,479	590#
6543924	Fifth Wheel: ILS>40K air Hol FW31M936XL00 36 in. slide, 9 in. height. No lube. Outboard mounting angles, 55K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,949	633#
6543925	Fifth Wheel: ILS>40K air Hol FW31M936XL80 36 in. slide, 9 in. height. Air operated king pin release. No lube. Outboard mounting angles, 55K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$3,644	638#
6543926	Fifth Wheel: ILS>40K air Hol FW31M948XL00 48 in. slide, 9 in. height. No lube. Outboard mounting angles, 55K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$3,339	680#
6543927	Fifth Wheel: ILS>40K air Hol FW31M948XL80 48 in. slide, 9 in. height. Air operated king pin release. No lube. Outboard mounting angles, 55K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$4,035	685#
6543930	Fifth Wheel: ILS>40K air Hol FW31M024XL00 24 in. slide, 10 in. height. No lube, outboard mounting angles, 55K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,688	592#
6543935	Fifth Wheel: ILS>40K air Hol FW35M712XL00 12 in. slide, 7 in. height. Outboard mounting angles, 55K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,381	503#
6543936	Fifth Wheel: ILS>40K air Hol FW35M712XL80 12 in. slide, 7 in. height. Air operated king pin release. Outboard mounting angles, 55K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$3,071	517#
6543937	Fifth Wheel: ILS>40K air Hol FW35M718XL80 18 in. slide, 7 in. height. Air operated king pin release. Outboard mounting angles, 55K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,834	564#
6543938	Fifth Wheel: ILS>40K air Hol FW35M724XL00 24 in. slide, 7 in. height. Outboard mounting angles, 55K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,403	561#
6543939	Fifth Wheel: ILS>40K air Hol FW35M724XL80 24 in. slide, 7 in. height. Air operated king pin release. Outboard mounting angles, 55K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$3,093	556#
6543940	Fifth Wheel: ILS>40K air Hol FW35M724XR00 24 in. slide, 7 in. height. Outboard mounting angles, 55K vertical rating, RH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,404	562#
6543941	Fifth Wheel: ILS>40K air Hol FW35M736XL00 36 in. slide, 7 in. height. Outboard mounting angles, 55K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,563	608#
6543942	Fifth Wheel: ILS>40K air Hol FW35M736XL80 36 in. slide, 7 in. height. Air operated king pin release. Outboard mounting angles, 55K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$3,259	613#
6543943	Fifth Wheel: ILS>40K air Hol FW35M748XL00 48 in. slide, 7 in. height. Outboard mounting angles, 55K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,954	657#
6543944	Fifth Wheel: ILS>40K air Hol FW35M748XL80 48 in. slide, 7 in. height. Air operated king pin release. Outboard mounting angles, 55K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$3,649	662#



T880: FRAME & EQUIPMENT

Option	Description	Price	Weight
Fifth Wheels			
Holland Air-Sliding Fifth Wheels			
6543945	Fifth Wheel: ILS>40K air Hol FW35M812XL00 12 in. slide, 8 in. height. Outboard mounting angles, 55K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,381	517#
6543946	Fifth Wheel: ILS>40K air Hol FW35M812XL80 12 in. slide, 8 in. height. Air operated king pin release. Outboard mounting angles, 55K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$3,071	522#
6543949	Fifth Wheel: ILS>40K air Hol FW35M824XL00 24 in. slide, 8 in. height. Outboard mounting angles, 55K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,403	566#
6543950	Fifth Wheel: ILS>40K air Hol FW35M824XL02 24 in. slide, 8 in. height. Manual secondary lock. Outboard mounting angles, 55K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,476	566#
6543951	Fifth Wheel: ILS>40K air Hol FW35M824XL80 24 in. slide, 8 in. height. Air operated king pin release. Outboard mounting angles, 55K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$3,093	571#
6543952	Fifth Wheel: ILS>40K air Hol FW35M824XR24 24 in. slide, 8 in. height. Drilled and tapped for auto lube. Outboard mounting angles, 55K vertical rating, RH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,488	567#
6543953	Fifth Wheel: ILS>40K air Hol FW35M836XL00 36 in. slide, 8 in. height. Outboard mounting angles, 55K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,563	613#
6543954	Fifth Wheel: ILS>40K air Hol FW35M836XL80 36 in. slide, 8 in. height. Air operated king pin release. Outboard mounting angles, 55K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$3,258	618#
6543955	Fifth Wheel: ILS>40K air Hol FW35M848XL00 48 in. slide, 8 in. height. Outboard mounting angles, 55K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,953	662#
6543956	Fifth Wheel: ILS>40K air Hol FW35M848XL80 48 in. slide, 8 in. height. Air operated king pin release. Outboard mounting angles, 55K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$3,649	667#
6543957	Fifth Wheel: ILS>40K air Hol FW35M912XL00 12 in. slide, 9 in. height. Outboard mounting angles, 55K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,381	521#
6543958	Fifth Wheel: ILS>40K air Hol FW35M912XL80 12 in. slide, 9 in. height. Air operated king pin release. Outboard mounting angles, 55K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$3,071	526#
6543961	Fifth Wheel: ILS>40K air Hol FW35M924XL00 24 in. slide, 9 in. height. Outboard mounting angles, 55K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,403	570#
6543962	Fifth Wheel: ILS>40K air Hol FW35M924XL02 24 in. slide, 9 in. height. Manual secondary lock. Outboard mounting angles, 55K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,476	570#
6543963	Fifth Wheel: ILS>40K air Hol FW35M924XL24 24 in. slide, 9 in. height. Drilled and tapped for auto lube. Outboard mounting angles, 55K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,488	570#
6543964	Fifth Wheel: ILS>40K air Hol FW35M924XL80 24 in. slide, 9 in. height. Air operated king pin release. Outboard mounting angles, 55K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$3,093	575#



T880: FRAME & EQUIPMENT

Option	Description	Price	Weight
Fifth Wheels			
Holland Air-Sliding Fifth Wheels			
6543965	Fifth Wheel: ILS>40K air Hol FW35M924XR24 24 in. slide, 9 in. height. Drilled and tapped for auto lube. Outboard mounting angles, 55K vertical rating, RH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,488	571#
6543966	Fifth Wheel: ILS>40K air Hol FW35M936XL00 36 in. slide, 9 in. height. Outboard mounting angles, 55K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,563	617#
6543967	Fifth Wheel: ILS>40K air Hol FW35M936XL80 36 in. slide, 9 in. height. Air operated king pin release. Outboard mounting angles, 55K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$3,258	622#
6543968	Fifth Wheel: ILS>40K air Hol FW35M948XL00 48 in. slide, 9 in. height. Outboard mounting angles, 55K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,953	666#
6543969	Fifth Wheel: ILS>40K air Hol FW35M948XL80 48 in. slide, 9 in. height. Air operated king pin release. Outboard mounting angles, 55K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$3,649	671#
6543975	Fifth Wheel: ILS>40K air Hol FW35M024XL00 24 in. slide, 10 in. height. Outboard mounting angles, 55K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,443	592#
6543977	Fifth Wheel: ILS>40K air Hol FW35M036XL00 36 in. slide, 10 in. height. Outboard mounting angles, 55K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,392	639#
6543979	Fifth Wheel: ILS>40K air Hol FW35M048XL00 48 in. slide, 10 in. height. Outboard mounting angles, 55K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,740	688#
6543981	Fifth Wheel: ILS>40K air Hol FW35M024XL02 24 in. slide, 10 in. height. Manual secondary lock. Outboard mounting angles, 55K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,426	592#
6544021	Fifth Wheel: ILS Air, Hol FW35L718XL00 18.0 in. slide, 7.11 in. height. Inboard mounting angles, 55K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,789	554#
6544024	Fifth Wheel: ILS Air, Hol FW35L836XL00 36.0 in. slide, 8.11 in. height. Inboard mounting angles, 55K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,894	587#
6544025	Fifth Wheel: ILS Air, Hol FW35L848XL00 48.0 in. slide, 8.11 in. height. Inboard mounting angles, 55K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$3,210	629#
6544026	Fifth Wheel: ILS Air, Hol FW35L918XL00 18.0 in. slide, 9.11 in. height. Inboard mounting angles, 55K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,788	564#
6544027	Fifth Wheel: ILS Air, Hol FW35L924XL00 24.0 in. slide, 9.11 in. height. Inboard mounting angles, 55K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,789	550#
6544030	Fifth Wheel: ILS Air, Hol FW35L018XL00 18.0 in. slide, 10.11 in. height. Inboard mounting angles, 55K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,812	577#
6553760	Fifth Wheel: Air, Holland FW70S924XL00 24.0 in. slide, 9.3 in. height. Inboard mounting angles, 70K vertical rating, LH release. Extra capacity type 'A' lock. Weight savings w/ manual secondary lock. Air slide control valve standard in dash.	\$4,724	847#



T880: FRAME & EQUIPMENT

Option	Description	Price	Weight
Fifth Wheels			
Holland Air-Sliding Fifth Wheels			
6553761	Fifth Wheel: Air, Holland FW70S948XL00 48.0 in. slide, 9.3 in. height. Inboard mounting angles, 70K vertical rating, LH release. Extra capacity type 'A' lock. Weight savings w/ manual secondary lock. Air slide control valve standard in dash.	\$5,203	981#
6553764	Fifth Wheel: Air, Holland FW70S960XL00 60.0 in. slide, 9.3 in. height. Inboard mounting angles, 70K vertical rating, LH release. Extra capacity type 'A' lock. Weight savings w/ manual secondary lock. Air slide control valve standard in dash.	\$5,728	1,048#
6553765	Fifth Wheel: Air, Holland FW70S848XL00 48.0 in. slide, 8.3 in. height. Inboard mounting angles, 70K vertical rating, LH release. Extra capacity type 'A' lock. Weight savings w/ manual secondary lock. Air slide control valve standard in dash.	\$4,860	976#
6553766	Fifth Wheel: Air, Holland FW70S972XL00 72.0 in. slide, 9.3 in. height. Inboard mounting angles, 70K vertical rating, LH release. Extra capacity type 'A' lock. Weight savings w/ manual secondary lock. Air slide control valve standard in dash.	\$6,389	1,115#
6553768	Fifth Wheel: Air, Holland FW70S824XL00 24.0 in. slide, 8.3 in. height. Inboard mounting angles, 70K vertical rating, LH release. Extra capacity type 'A' lock. Weight savings w/ manual secondary lock. Air slide control valve standard in dash.	\$4,724	842#
6553773	Fifth Wheel: Air, Holland FW70S872XL00 72.0 in. slide, 8.3 in. height. Inboard mounting angles, 70K vertical rating, LH release. Extra capacity type 'A' lock. Weight savings w/ manual secondary lock. Air slide control valve standard in dash.	\$6,492	1,110#
6560002	Fifth Wheel: Air, ILS Holland, FWALJ712XL00 12in. slide, 7.0 in. height. Aluminum, outboard mounted. * Cannot be combined with lift axles. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified. * Limited to suspensions 40K and below.	\$4,406	397#
6560003	Fifth Wheel: Air, ILS Holland, FWALJ724XL00 24in. slide, 7.0 in. height. Aluminum, outboard mounted. * Cannot be combined with lift axles. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified. * Limited to suspensions 40K and below.	\$4,479	444#
6560004	Fifth Wheel: Air, ILS Holland, FWALJ736XL00 36in. slide, 7.0 in. height. Aluminum, outboard mounted. * Cannot be combined with lift axles. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified. * Limited to suspensions 40K and below.	\$4,875	492#
6560005	Fifth Wheel: Air, ILS Holland, FWALJ748XL00 48in. slide, 7.0 in. height. Aluminum, outboard mounted. * Cannot be combined with lift axles. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified. * Limited to suspensions 40K and below.	\$5,397	540#



T880: FRAME & EQUIPMENT

Option	Description	Price	Weight
Fifth Wheels			
Holland Air-Sliding Fifth Wheels			
6560006	Fifth Wheel: Air, ILS Holland, FWALJ812XL00 12in. slide, 8.0 in. height. Aluminum, outboard mounted. * Cannot be combined with lift axles. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified. * Limited to suspensions 40K and below.	\$4,460	402#
6560007	Fifth Wheel: Air, ILS Holland, FWALJ824XL00 24in. slide, 8.0 in. height. Aluminum, outboard mounted. * Cannot be combined with lift axles. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified. * Limited to suspensions 40K and below.	\$4,918	449#
6560008	Fifth Wheel: Air, ILS Holland, FWALJ836XL00 36in. slide, 8.0 in. height. Aluminum, outboard mounted. * Cannot be combined with lift axles. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified. * Limited to suspensions 40K and below.	\$4,910	497#
6560009	Fifth Wheel: Air, ILS Holland, FWALJ848XL00 48in. slide, 8.0 in. height. Aluminum, outboard mounted. * Cannot be combined with lift axles. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified. * Limited to suspensions 40K and below.	\$5,611	545#
6560055	Fifth Wheel: Air, ILS Holland, FWALJ912XL00 12in. slide, 9.0in. height. Aluminum, outboard mounted. * Cannot be combined with lift axles. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified. * Limited to suspensions 40K and below.	\$4,461	406#
6560056	Fifth Wheel: Air, ILS Holland, FWALJ924XL00 24in. slide, 9.0in. height. Aluminum, outboard mounted. * Cannot be combined with lift axles. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified. * Limited to suspensions 40K and below.	\$4,480	453#
6560057	Fifth Wheel: Air, ILS Holland, FWALJ936XL00 36in. slide, 9.0in. height. Aluminum, outboard mounted. * Cannot be combined with lift axles. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified. * Limited to suspensions 40K and below.	\$4,784	501#



T880: FRAME & EQUIPMENT

Option	Description	Price	Weight
Fifth Wheels			
Holland Air-Sliding Fifth Wheels			
6560058	Fifth Wheel: Air, ILS Holland, FWALJ948XL00 48 in. slide, 9.0 in. height. Aluminum, outboard mounted. * Cannot be combined with lift axles. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified. * Limited to suspensions 40K and below.	\$5,398	549#
Customer-Installed Fifth Wheels			
6600201	Fifth Wheel: Fixed, Dealer & Customer-Installed * Customer installed fifth wheel codes are for use on tractors. This code is not for use on vehicles that will be placed into service as a truck.	\$0	500#
6600202	Fifth Wheel: Slide, Dealer & Customer-Installed 12 inches. * A dash mounted flip valve with air piping to the junction block for use with an aftermarket air slide fifth wheel is available as an option. See code 8203070 or 8203195. * Customer installed fifth wheel codes are for use on tractors. This code is not for use on vehicles that will be placed into service as a truck.	\$0	500#
6600203	Fifth Wheel: Slide, Dealer & Customer-Installed 13 inches to 24 inches. * A dash mounted flip valve with air piping to the junction block for use with an aftermarket air slide fifth wheel is available as an option. See code 8203070 or 8203195. * Customer installed fifth wheel codes are for use on tractors. This code is not for use on vehicles that will be placed into service as a truck.	\$0	500#
6600204	Fifth Wheel: Slide, Dealer & Customer-Installed 25 inches to 36 inches. * A dash mounted flip valve with air piping to the junction block for use with an aftermarket air slide fifth wheel is available as an option. See code 8203070 or 8203195. * Customer installed fifth wheel codes are for use on tractors. This code is not for use on vehicles that will be placed into service as a truck.	\$0	500#
6600205	Fifth Wheel: Slide, Dealer & Customer-Installed over 36 inches. * A dash mounted flip valve with air piping to the junction block for use with an aftermarket air slide fifth wheel is available as an option. See code 8203070 or 8203195. * Customer installed fifth wheel codes are for use on tractors. This code is not for use on vehicles that will be placed into service as a truck.	\$0	500#
Jost Air-Sliding Fifth Wheels			
6593060	Fifth Wheel: Air, Jost JSK37USB-A11PX36 36.0 in. slide, 10.75 in. height. Outboard mounting angles, 50K vertical rating, retractable LH handle. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,705	637#
6593061	Fifth Wheel: Air, Jost JSK37USB-A11PX24 24.0 in. slide, 10.75 in. height. Outboard mounting angles, 50K vertical rating, retractable LH handle. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,362	637#
6593071	Fifth Wheel: Air, Jost JSK37USB-A8PX12 12.0 in. slide, 7.75 in. height. Outboard mounting angles, 50K vertical rating, retractable LH handle. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified.	\$2,068	524#



T880: FRAME & EQUIPMENT

Option	Description	Price	Weight
Fifth Wheels			
Jost Air-Sliding Fifth Wheels			
6593072	Fifth Wheel: Air, Jost JSK37USB-A8PX16 16.0 in. slide, 7.75 in. height. Outboard mounting angles, 50K vertical rating, retractable LH handle. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified.	\$2,085	537#
6593073	Fifth Wheel: Air, Jost JSK37USB-A8PX24 24.0 in. slide, 7.75 in. height. Outboard mounting angles, 50K vertical rating, retractable LH handle. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified.	\$2,242	559#
6593074	Fifth Wheel: Air, Jost JSK37USB-A8PX36 36.0 in. slide, 7.75 in. height. Outboard mounting angles, 50K vertical rating, retractable LH handle. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified.	\$2,413	597#
6593075	Fifth Wheel: Air, Jost JSK37USB-A8PX48 48.0 in. slide, 7.75 in. height. Outboard mounting angles, 50K vertical rating, retractable LH handle. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified.	\$2,886	634#
6593081	Fifth Wheel: Air, Jost JSK37USB-A9PX48 48.0 in. slide, 8.75 in. height. Outboard mounting angles, 50K vertical rating, retractable LH handle. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified.	\$2,885	639#
6593082	Fifth Wheel: Air, Jost JSK37USB-A9PX24 24.0 in. slide, 8.75 in. height. Outboard mounting angles, 50K vertical rating, retractable LH handle. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified.	\$2,242	566#
6593085	Fifth Wheel: Air, Jost JSK37USB-A9PX36 36.0 in. slide, 8.75 in. height. Outboard mounting angles, 50K vertical rating, retractable LH handle. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified.	\$2,407	606#
6593086	Fifth Wheel: Air, Jost JSK37USB-A9PX72 72.0 in. slide, 8.75 in. height. Outboard mounting angles, 50K vertical rating, retractable LH handle. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified.	\$4,503	712#
6593087	Fifth Wheel: Air, Jost JSK37USB-A9PX12 12.0 in. slide, 8.75 in. height. Outboard mounting angles, 50K vertical rating, retractable LH handle. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified.	\$2,196	531#
6593088	Fifth Wheel: Air, Jost JSK37USB-A9PX16 16.0 in. slide, 8.75 in. height. Outboard mounting angles, 50K vertical rating, retractable LH handle. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified.	\$2,251	542#



T880: FRAME & EQUIPMENT

Option	Description	Price	Weight
Fifth Wheels			
Jost Air-Sliding Fifth Wheels			
6593089	Fifth Wheel: Air, Jost JSK37USB-A9PX60 60.0 in. slide, 8.75 in. height. Outboard mounting angles, 50K vertical rating, retractable LH handle. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified.	\$3,798	676#
6593090	Fifth Wheel: Air, Jost JSK37USB-A7PX12 12.0 in. slide, 6.75 in. height. Outboard mounting angles, 50K vertical rating, retractable LH handle. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified.	\$2,071	520#
6593091	Fifth Wheel: Air, Jost JSK37USB-A7PX16 16.0 in. slide, 6.75 in. height. Outboard mounting angles, 50K vertical rating, retractable LH handle. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified.	\$2,173	531#
6593092	Fifth Wheel: Air, Jost JSK37USB-A7PX24 24.0 in. slide, 6.75 in. height. Outboard mounting angles, 50K vertical rating, retractable LH handle. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified.	\$2,359	555#
6593093	Fifth Wheel: Air, Jost JSK37USB-A7PX36 36.0 in. slide, 6.75 in. height. Outboard mounting angles, 50K vertical rating, retractable LH handle. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified.	\$2,323	593#
6593096	Fifth Wheel: Air, Jost JSK37USB-A7PX48 48.0 in. slide, 6.75 in. height. Outboard mounting angles, 50K vertical rating, retractable LH handle. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified.	\$2,950	628#
6593114	Fifth Wheel: Air, Jost JSK37USLN-A8PX16 16.0 in. slide, 7.75 in. height. No-tilt, outboard mounting angles, 50K vertical rating. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified. * Kenworth AG380 rear suspensions are not for use with no-tilt fifth wheels. This style of fifth wheel is indicative of a frameless dump application, which is undesirable for use with this air suspension.	\$2,580	551#
6593115	Fifth Wheel: No-Tilt Air, Jost JSK37USLN-A9PX24 24.0 in. slide, 8.75 in. height. No-tilt, outboard mounting angles, 50K vertical rating. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified. * Kenworth AG380 rear suspensions are not for use with no-tilt fifth wheels. This style of fifth wheel is indicative of a frameless dump application, which is undesirable for use with this air suspension.	\$2,659	582#
6593116	Fifth Wheel: No-Tilt Air, Jost JSK37USLN-A9PX36 36.0 in. slide, 8.75 in. height. No-tilt, outboard mounting angles, 50K vertical rating. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. * Kenworth AG380 rear suspensions are not for use with no-tilt fifth wheels. This style of fifth wheel is indicative of a frameless dump application, which is undesirable for use with this air suspension.	\$2,839	617#



T880: FRAME & EQUIPMENT

Option	Description	Price	Weight
Fifth Wheels			
Jost Air-Sliding Fifth Wheels			
6593120	Fifth Wheel: No-Tilt Air, Jost JSK37USLN-A8PX24 24.0 in. slide, 7.75 in. height. No-tilt, outboard mounting angles, 50K vertical rating. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified. * Kenworth AG380 rear suspensions are not for use with no-tilt fifth wheels. This style of fifth wheel is indicative of a frameless dump application, which is undesirable for use with this air suspension.	\$2,659	575#
6593125	Fifth wheel: Air, Jost JSK37USA-A7PA12 12 in. outboard mount slide, blocked for 8 in. travel. 6.75 in. height with air kingpin release/outboard, 50K. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,940	522#
6593141	Fifth Wheel: Air, Jost JSK37UWB-A7PX12 12.0 in. slide, 6.75 in. height. Outboard mounting angles, 50K vertical rating, retractable LH handle w/ low lube. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. * The use of a low lube fifth wheel plate is not recommended in applications where frequent trailer coupling will occur. This feature is ideal for tankers, beverage haulers or in linehaul applications with dedicated trailers.	\$2,449	522#
6593143	Fifth Wheel: Air, Jost JSK37UWB-A7PX16 16.0 in. slide, 6.75 in. height. Outboard mounting angles, 50K vertical rating, retractable LH handle w/ low lube. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. * The use of a low lube fifth wheel plate is not recommended in applications where frequent trailer coupling will occur. This feature is ideal for tankers, beverage haulers or in linehaul applications with dedicated trailers.	\$2,558	533#
6593145	Fifth Wheel: Air, Jost JSK37UWB-A7PX24 24 in. slide, 6.75 in. height. Outboard mounting angles, 50K vertical rating, retractable LH handle w/ low lube. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. * The use of a low lube fifth wheel plate is not recommended in applications where frequent trailer coupling will occur. This feature is ideal for tankers, beverage haulers or in linehaul applications with dedicated trailers.	\$2,541	557#
6593147	Fifth Wheel: Air, Jost JSK37UWB-A7PX36 36.0 in. slide, 6.75 in. height. Outboard mounting angles, 50K vertical rating, retractable LH handle w/ low lube. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. * The use of a low lube fifth wheel plate is not recommended in applications where frequent trailer coupling will occur. This feature is ideal for tankers, beverage haulers or in linehaul applications with dedicated trailers.	\$2,809	593#
6593153	Fifth Wheel: Air, Jost JSK37UWB-A8PX16 16.0 in. slide, 7.75 in. height. Outboard mounting angles, 50K vertical rating, retractable LH handle w/ low lube. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified. * The use of a low lube fifth wheel plate is not recommended in applications where frequent trailer coupling will occur. This feature is ideal for tankers, beverage haulers or in linehaul applications with dedicated trailers.	\$2,554	537#
6593155	Fifth Wheel: Air, Jost JSK37UWB-A8PX24 24.0 in. slide, 7.75 in. height. Outboard mounting angles, 50K vertical rating, retractable LH handle w/ low lube. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified. * The use of a low lube fifth wheel plate is not recommended in applications where frequent trailer coupling will occur. This feature is ideal for tankers, beverage haulers or in linehaul applications with dedicated trailers.	\$2,631	562#



T880: FRAME & EQUIPMENT

Option	Description	Price	Weight
Fifth Wheels			
Jost Air-Sliding Fifth Wheels			
6593157	Fifth Wheel: Air, Jost JSK37UWB-A8PX36 36.0 in. slide, 7.75 in. height. Outboard mounting angles, 50K vertical rating, retractable LH handle w/ low lube. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified. * The use of a low lube fifth wheel plate is not recommended in applications where frequent trailer coupling will occur. This feature is ideal for tankers, beverage haulers or in linehaul applications with dedicated trailers.	\$2,813	599#
6593159	Fifth Wheel: Air, Jost JSK37UWB-A8PX48 48.0 in. slide, 7.75 in. height. Outboard mounting angles, 50K vertical rating, retractable LH handle w/ low lube. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified. * The use of a low lube fifth wheel plate is not recommended in applications where frequent trailer coupling will occur. This feature is ideal for tankers, beverage haulers or in linehaul applications with dedicated trailers.	\$3,364	634#
6593168	Fifth wheel: Air, Jost JSK37USA-A7PX12 12 in. 6.75in. with air kingpin release/outboard, 50K. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. * A fifth wheel that includes an air operated kingpin release is not for use in combination with an AutoShift transmission due to a dash space conflict. * Fifth wheels that include an air operated kingpin release feature have dash mounted controls that eliminate four optional gauge spots.	\$2,798	522#
6593171	Fifth Wheel: Air, Jost JSK37USA-A8PX12 12.0 in. slide, 7.75 in. height. Air operated kingpin release, outboard mounting angles, 50K vertical rating. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. * A fifth wheel that includes an air operated kingpin release is not for use in combination with an AutoShift transmission due to a dash space conflict. * Fifth wheels that include an air operated kingpin release feature have dash mounted controls that eliminate four optional gauge spots. * In dash PTO controls, LNG readout, fifth wheel air kingpin release, auxiliary heater, two speed rear axle and NavPlus HD all occupy the same dash space. No two are allowed in combination.	\$2,797	524#
6593172	Fifth Wheel: Air, Jost JSK37USA-A7PX16 16.0 in. slide, 6.75 in. height. Air operated kingpin release, outboard mounting angles, 50K vertical rating. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. * A fifth wheel that includes an air operated kingpin release is not for use in combination with an AutoShift transmission due to a dash space conflict. * Fifth wheels that include an air operated kingpin release feature have dash mounted controls that eliminate four optional gauge spots. * In dash PTO controls, LNG readout, fifth wheel air kingpin release, auxiliary heater, two speed rear axle and NavPlus HD all occupy the same dash space. No two are allowed in combination.	\$2,903	533#
6593173	Fifth Wheel: Air, Jost JSK37USA-A7PX24 24 in. 6.75 in. Air kingpin release, outboard 50K. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. * A fifth wheel that includes an air operated kingpin release is not for use in combination with an AutoShift transmission due to a dash space conflict. * Fifth wheels that include an air operated kingpin release feature have dash mounted controls that eliminate four optional gauge spots.	\$2,977	553#



T880: FRAME & EQUIPMENT

Option	Description	Price	Weight
Fifth Wheels			
Jost Air-Sliding Fifth Wheels			
6593178	Fifth Wheel: Air, Jost JSK37USA-A9PX60 60.0 in. slide, 8.75 in. height. Air operated kingpin release, outboard mounting angles, 50K vertical rating. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. * A fifth wheel that includes an air operated kingpin release is not for use in combination with an AutoShift transmission due to a dash space conflict. * Fifth wheels that include an air operated kingpin release feature have dash mounted controls that eliminate four optional gauge spots. * In dash PTO controls, LNG readout, fifth wheel air kingpin release, auxiliary heater, two speed rear axle and NavPlus HD all occupy the same dash space. No two are allowed in combination.	\$3,833	674#
6593193	Fifth Wheel: Air, Jost JSK37UWLN-A9PX24 24.0 in. slide, 8.75 in. height. Outboard mounting angles, low lube, no tilt feature, 50K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,880	582#
6593194	Fifth Wheel: Air, Jost JSK37UWB-A9PX24 24.0 in. slide, 8.75 in. height. Outboard mounting angles, 50K vertical rating, retractable LH handle w/ low lube. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified. * The use of a low lube fifth wheel plate is not recommended in applications where frequent trailer coupling will occur. This feature is ideal for tankers, beverage haulers or in linehaul applications with dedicated trailers.	\$2,558	568#
6593198	Fifth Wheel: Air, Jost JSK37UWB-A9PX12 12.0 in. slide, 8.75 in. height. Outboard mounting angles, 50K vertical rating, retractable LH handle w/ low lube. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified. * The use of a low lube fifth wheel plate is not recommended in applications where frequent trailer coupling will occur. This feature is ideal for tankers, beverage haulers or in linehaul applications with dedicated trailers.	\$2,448	533#
6593199	Fifth Wheel: Air, Jost JSK37UWB-A9PX16 16.0 in. slide, 8.75 in. height. Outboard mounting angles, 50K vertical rating, retractable LH handle w/ low lube. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified. * The use of a low lube fifth wheel plate is not recommended in applications where frequent trailer coupling will occur. This feature is ideal for tankers, beverage haulers or in linehaul applications with dedicated trailers.	\$2,518	544#
6593201	Fifth Wheel: Air, Jost JSK37UWB-A9PX48 48.0 in. slide, 8.75 in. height. Outboard mounting angles, 50K vertical rating, retractable LH handle w/ low lube. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections. * In most cases a fifth wheel that uses a retractable handle will be required if the slide length falls between the tandem axles and a rear suspension with a ride height under 10 inches is specified. * The use of a low lube fifth wheel plate is not recommended in applications where frequent trailer coupling will occur. This feature is ideal for tankers, beverage haulers or in linehaul applications with dedicated trailers.	\$3,218	641#
6593703	Fifth Wheel: Air, Jost JSK36NSL-A8PX12 12.0 in. slide, 7.75 in. height. Lightweight top plate. Outboard mounting angles, 45K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$1,737	494#
6593704	Fifth Wheel: Air, Jost JSK36NSL-A9PX12 12.0 in. slide, 8.75 in. height. Lightweight top plate. Outboard mounting angles, 45K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$1,884	501#



T880: FRAME & EQUIPMENT

Option	Description	Price	Weight
Fifth Wheels			
Jost Air-Sliding Fifth Wheels			
6593706	Fifth Wheel: Air, Jost JSK36NSL-A8PX16 16.0 in. slide, 7.75 in. height. Lightweight top plate. Outboard mounting angles, 45K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$1,891	507#
6593707	Fifth Wheel: Air, Jost JSK36NSL-A9PX16 16.0 in. slide, 8.75 in. height. Lightweight top plate. Outboard mounting angles, 45K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$1,891	512#
6593709	Fifth Wheel: Air, Jost JSK36NSL-A8PX24 24.0 in. slide, 7.75 in. height. Lightweight top plate. Outboard mounting angles, 45K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,026	529#
6593710	Fifth Wheel: Air, Jost JSK36NSL-A9PX24 24.0 in. slide, 8.75 in. height. Lightweight top plate. Outboard mounting angles, 45K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,026	536#
6593712	Fifth Wheel: Air, Jost JSK36NSL-A8PX36 36.0 in. slide, 7.75 in. height. Lightweight top plate. Outboard mounting angles, 45K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,403	567#
6593713	Fifth Wheel: Air, Jost JSK36NSL-A9PX36 36.0 in. slide, 8.75 in. height. Lightweight top plate. Outboard mounting angles, 45K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,403	576#
6593715	Fifth Wheel: Air, Jost JSK36NSL-A8PX48 48.0 in. slide, 7.75 in. height. Lightweight top plate. Outboard mounting angles, 45K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,947	604#
6593716	Fifth Wheel: Air, Jost JSK36NSL-A9PX48 48.0 in. slide, 8.75 in. height. Lightweight top plate. Outboard mounting angles, 45K vertical rating, LH release. Air slide control valve standard in dash. Accommodates a 2 in. SAE kingpin. Requires some style of trailer connections.	\$2,947	609#
Fixed Fifth Wheel Placement			
6607023	Fifth Wheel: Fixed angle drilled for 4 additional settings in 2 in. increments. Includes coded setting plus 2 settings ahead and 2 behind. Use with code 6670496-504 to determine the factory setting relative to the coded fixed setting.	\$881	0#
6607024	Fifth Wheel: Fixed angle drilled for 8 additional settings in 2 in. increments. Includes coded setting plus 4 settings ahead and 4 behind. Use with code 6670494-508 to determine the factory setting relative to the coded fixed setting.	\$881	0#
6670494	Fix fifth wheel placement at -6 in. from coded rear or fixed setting for use with 6607024 angle drill. Determines factory setting for fixed fifth wheels only. * Determines factory setting for fixed fifth wheels only. Use of this code will instruct the factory to place the fifth wheel at the coded rear setting. That would allow for 5 optional settings ahead and no optional settings behind with 6607010 or 7 settings ahead and 1 settings behind with 6607019 , each spaced 2 inches apart. * User specified fifth wheel placement is for use only with a fixed fifth wheel and code for optional additional drillings.	\$0	0#
6670495	Fix fifth wheel placement at -8 in. from coded rear or fixed setting for use with 6607024 angle drill. Determines factory setting for fixed fifth wheels only. * Determines factory setting for fixed fifth wheels only. Use of this code will instruct the factory to place the fifth wheel at the coded rear setting. That would allow for 6 optional settings ahead and no optional settings behind with 6607010 or 8 settings ahead and no optional settings behind with 6607019 , each spaced 2 inches apart. * User specified fifth wheel placement is for use only with a fixed fifth wheel and code for optional additional drillings.	\$0	0#



T880: FRAME & EQUIPMENT

Option	Description	Price	Weight
Fifth Wheels			
Fixed Fifth Wheel Placement			
6670496	Fix fifth wheel placement at -4 in. from coded rear or fixed setting for use with 6607023 or 6607024 angle drill. Determines factory setting for fixed fifth wheels only. Use of this code will instruct the factory to place the fifth wheel 4 inches behind the coded rear setting. That would allow for 4 optional settings ahead, each spaced 2 inches apart. * Determines factory setting for fixed fifth wheels only. Use of this code will instruct the factory to place the fifth wheel at the coded rear setting. That would allow for 4 optional settings ahead and no optional settings behind with 6607010 or 6 settings ahead and 2 settings behind with 6607019 , each spaced 2 inches apart. * User specified fifth wheel placement is for use only with a fixed fifth wheel and code for optional additional drillings.	\$0	0#
6670498	Fix fifth wheel placement at -2 in. from coded rear or fixed setting for use with 6607023 or 6607024 angle drill. Determines factory setting for fixed fifth wheels only. Use of this code will instruct the factory to place the fifth wheel 2 inches behind the coded rear setting. That would allow for 3 optional settings ahead and 1 optional setting behind, each spaced 2 inches apart. * Determines factory setting for fixed fifth wheels only. Use of this code will instruct the factory to place the fifth wheel at the coded rear setting. That would allow for 3 optional settings ahead and 1 optional setting behind with 6607010 or 5 settings ahead and 3 settings behind with 6607019 , each spaced 2 inches apart. * User specified fifth wheel placement is for use only with a fixed fifth wheel and code for optional additional drillings.	\$0	0#
6670500	Fix fifth wheel placement at 0 in. from coded rear or fixed setting for use with 6607023 or 6607024 angle drill. Determines factory setting for fixed fifth wheels only. Use of this code will instruct the factory to place the fifth wheel at the coded rear setting. That would allow for 2 optional settings ahead and two optional settings behind, each spaced 2 inches apart. * Determines factory setting for fixed fifth wheels only. Use of this code will instruct the factory to place the fifth wheel at the coded rear setting. That would allow for 2 optional settings ahead and two optional settings behind with 6607010 or 4 settings ahead and 4 settings behind with 6607019 , each spaced 2 inches apart. * User specified fifth wheel placement is for use only with a fixed fifth wheel and code for optional additional drillings.	\$0	0#
6670502	Fix fifth wheel placement at +2 in. from coded rear or fixed setting for use with 6607023 or 6607024 angle drill. Determines factory setting for fixed fifth wheels only. Use of this code will instruct the factory to place the fifth wheel 2 inches ahead the coded rear setting. That would allow for 1 optional setting ahead and 3 optional settings behind, each spaced 2 inches apart. * Determines factory setting for fixed fifth wheels only. Use of this code will instruct the factory to place the fifth wheel at the coded rear setting. That would allow for 1 optional setting ahead and 3 optional settings behind with 6607010 or 3 settings ahead and 5 settings behind with 6607019 , each spaced 2 inches apart. * User specified fifth wheel placement is for use only with a fixed fifth wheel and code for optional additional drillings.	\$0	0#
6670504	Fix fifth wheel placement at +4 in. from coded rear or fixed setting for use with 6607023 or 6607024 angle drill. Determines factory setting for fixed fifth wheels only. Use of this code will instruct the factory to place the fifth wheel 4 inches ahead the coded rear setting. That would allow for 4 optional settings behind, each spaced 2 inches apart. * Determines factory setting for fixed fifth wheels only. Use of this code will instruct the factory to place the fifth wheel at the coded rear setting. That would allow for no optional settings ahead and 4 optional settings behind with 6607010 or 2 settings ahead and 6 settings behind with 6607019 , each spaced 2 inches apart. * User specified fifth wheel placement is for use only with a fixed fifth wheel and code for optional additional drillings.	\$0	0#



T880: FRAME & EQUIPMENT

Option	Description	Price	Weight
Fifth Wheels			
Fixed Fifth Wheel Placement			
6670506	Fix Fifth Wheel Placement at +6 in. from coded rear or fixed setting for use w/ 6607024 angle drill. Use to determine factory setting for fixed fifth wheels only. * Determines factory setting for fixed fifth wheels only. Use of this code will instruct the factory to place the fifth wheel at the coded rear setting. That would allow for no optional settings ahead and 5 optional settings behind with 6607010 or 1 settings ahead and 7 settings behind with 6607019 , each spaced 2 inches apart. * MISC FRAME 5TH WHEEL; these options for use with an adjustable plate mount fifth wheel. * User specified fifth wheel placement is for use only with a fixed fifth wheel and code for optional additional drillings.	\$0	0#
6670508	Fix Fifth Wheel Placement at +8 in. from coded rear or fixed setting for adjustable plate mount only. For use w/ 6607024 angle drill. Determines factory setting for fixed fifth wheels only. * Determines factory setting for fixed fifth wheels only. Use of this code will instruct the factory to place the fifth wheel at the coded rear setting. That would allow for no optional settings ahead and 6 optional settings behind with 6607010 or no optional settings ahead and 8 settings behind with 6607019 , each spaced 2 inches apart. * User specified fifth wheel placement is for use only with a fixed fifth wheel and code for optional additional drillings.	\$0	0#
Fifth Wheel Equipment			
6600033	Aluminum Fifth Wheel Angles Replacing Steel on fixed or outboard mounted sliding fifth wheels. * Aluminum angles are not compatible with inboard mounted fifth wheels. * Aluminum replacing standard steel fifth wheel angles. Not for use with Reyco, Neway, Hendrickson air, Hendrickson RT or Primaax rear suspensions. * For use only on tractors with a factory installed or customer installed fifth wheel. This option is not available on vehicles that will be placed into service as a truck. * This option is not available with rear axles rated over 52K or with GCWs in excess of 120K.	\$214	-30#
6600052	Steel Angle for Customer-Installed Fifth Wheel. For outboard mounted fixed or up to 36.7in. slide fifth wheel w/ o plate drill. * Cannot be combined with options for extra drillings for additional settings. * Cannot be combined with other factory drillings for aftermarket fifth wheel. * Requesting fifth wheel angles for an aftermarket fifth wheel requires a code to describe the fifth wheel so that engineering knows how long the angles should be. * When ordering angles for aftermarket fifth wheel installations include a narrative line describing the attributes of the fifth wheel that will be used. The angles are not available on vehicles that will be placed into service as a truck.	\$435	77#
6600053	Steel Angle for Customer-Installed Fifth Wheel. For outboard mounted fifth wheel. Narrate fifth wheel model & slide; w/ plate drill. * Requesting fifth wheel angles for an aftermarket fifth wheel requires a code to describe the fifth wheel so that engineering knows how long the angles should be. * When ordering angles for aftermarket fifth wheel installations include a narrative line describing the attributes of the fifth wheel that will be used. The angles are not available on vehicles that will be placed into service as a truck.	\$985	77#
6602010	Fifth Wheel: Ramps. * Factory installed fifth wheel ramps require tractor taper end of frame with bent and welded taper ends. This option is not available with short or long tapers. * Fifth wheel ramps are only available for use with rear suspensions rated under 58K. * For use only on tractors with a factory installed or customer installed fifth wheel. This option is not available on vehicles that will be placed into service as a truck. * Not for use with Severe Service.	\$749	22#



T880: FRAME & EQUIPMENT

Option	Description	Price	Weight
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Fifth Wheels

Fifth Wheel Equipment

6603011	Mounting Plate: Aluminum for fixed fifth wheel replacing standard steel base plate. Adds 0.25 in. to height. * Aluminum mounting plate not available with integrated plate mount fifth wheels. * For use only on tractors with a factory installed or customer installed fifth wheel. This option is not available on vehicles that will be placed into service as a truck. * This option is not available with rear axles rated over 52K or with GCWs in excess of 120K.	\$117	-35#
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Rear Frame Equipment

Quarter Fenders

6734005	Quarter Fenders: Stainless Steel w/ Painted Steel brackets, single post mounted. * Frame mounted quarter fenders are not applicable with full length chassis fairings. Full fairings utilize an integral quarter fender. * Quarter fenders are located just ahead of the forward drive axle. * Single post mounted quarter fenders are incompatible with wide track rear axles when a Neway AD or Hendrickson PRIMAAAX rear suspension is specified.	\$375	55#
6734008	Quarter Fenders: Stainless Steel Hogebuilt 30in. Nu Style w/ brackets, frame mounted. * Frame mounted quarter fenders are not applicable with full length chassis fairings. Full fairings utilize an integral quarter fender. * Hogebuilt stainless quarter fenders are not available with Kenworth AG230, AG380, AG400L, AG460 with 60 inch axle spacing, Neway , or Reyco four spring suspensions. * Quarter fenders are located just ahead of the forward drive axle.	\$1,160	63#
6734016	Quarter Fenders: Stainless Steel Hogebuilt 30in. Nu Style w/ brackets, 30in. single post mount. * Frame mounted quarter fenders are not applicable with full length chassis fairings. Full fairings utilize an integral quarter fender. * Quarter fenders are located just ahead of the forward drive axle.	\$964	48#
6737120	Quarter Fenders: Black Polypropylene w/ painted steel brackets, single post mounted, 21 in. white top flap with logo. * Frame mounted quarter fenders are not applicable with full length chassis fairings. Full fairings utilize an integral quarter fender. * Quarter fenders are located just ahead of the forward drive axle. * Single post mounted quarter fenders are incompatible with wide track rear axles when a Neway AD or Hendrickson PRIMAAAX rear suspension is specified.	\$214	43#
6737122	Quarter Fenders: Black Polypropylene w/ painted steel brackets, single post mounted. No top flap, no holes & no logo. * Frame mounted quarter fenders are not applicable with full length chassis fairings. Full fairings utilize an integral quarter fender. * Single post mounted quarter fenders are incompatible with wide track rear axles when a Neway AD or Hendrickson PRIMAAAX rear suspension is specified.	\$239	40#
6738107	Quarter Fenders: Brackets Painted Steel For customer-installed fenders. * Frame mounted quarter fenders are not applicable with full length chassis fairings. Full fairings utilize an integral quarter fender. * Quarter fenders are located just ahead of the forward drive axle.	\$44	11#



T880: FRAME & EQUIPMENT

Option	Description	Price	Weight
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Rear Frame Equipment

End-Of-Frame Configurations

Non-Towing Configuration

6741011	Square end-of-frame w/ crossmember; non-towing.	\$239	30#
<ul style="list-style-type: none">* A square end of frame configuration is typically not the best solution for a tractor chassis.* Chalmers and Hendrickson beam suspensions without track rods do not have a standard rear suspension crossmember. When these suspensions are coded they require an end of frame or rear intermediate crossmember. For cutoff of 60 inches or less an EOF crossmember must be specified. There is an option for the body builder to install the crossmember, 6679995 must be used.* This end of frame style is not available with a pintle hook. Hooks for pulling trailers require a crossmember specifically designed for the hook installation, hooks for yarding dollies are installed in rear suspension crossmembers and an end of frame crossmember would interfere.			
6742009	Square end-of-frame w/o crossmember; non-towing.	STD	0#
<ul style="list-style-type: none">* A square end of frame configuration is typically not the best solution for a tractor chassis.* End of frame configurations which are applicable to hook at end of frame must code for the hook separately.* With cutoff 60" or less customer or body builder must install structural end of frame crossmember with Chalmers or Hendrickson beam rear suspensions. Use code 6679995 for full trucks when the crossmember will be installed by the body builder.			
6743109	Tractor Taper w/ heavy-duty crossmember. Non-towing end-of-frame configuration.	\$248	61#
<ul style="list-style-type: none">* Chalmers and Hendrickson beam suspensions without track rods do not have a standard rear suspension crossmember. When these suspensions are coded they require an end of frame or rear intermediate crossmember. For cutoff of 60 inches or less an EOF crossmember must be specified. There is an option for the body builder to install the crossmember, 6679995 must be used.* This end of frame style is not available with a pintle hook. Hooks for pulling trailers require a crossmember specifically designed for the hook installation, hooks for yarding dollies are installed in rear suspension crossmembers and an end of frame crossmember would interfere.* This option interferes with the ECE compliant under-run required for over the road use in Russia. Not Russian compliant.* Tractor taper end of frame configurations are not for use on full trucks.			
6743111	Tractor Taper w/ crossmember. Non-towing end-of-frame configuration.	\$141	13#
<ul style="list-style-type: none">* Chalmers and Hendrickson beam suspensions without track rods do not have a standard rear suspension crossmember. When these suspensions are coded they require an end of frame or rear intermediate crossmember. For cutoff of 60 inches or less an EOF crossmember must be specified. There is an option for the body builder to install the crossmember, 6679995 must be used.* Not available with an 11 5/8" rail.* Not for use with Severe Service.* This end of frame style is not available with a pintle hook. Hooks for pulling trailers require a crossmember specifically designed for the hook installation, hooks for yarding dollies are installed in rear suspension crossmembers and an end of frame crossmember would interfere.* This option interferes with the ECE compliant under-run required for over the road use in Russia. Not Russian compliant.* Tractor taper end of frames are applicable to tractors only. Chassis used for Severe Service require an end of frame configuration that includes a crossmember.			



T880: FRAME & EQUIPMENT

Option	Description	Price	Weight
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Rear Frame Equipment

End-Of-Frame Configurations

Non-Towing Configuration

6743116	Tractor Taper bent & welded w/ heavy-duty cross member. Non-towing end-of-frame configuration. * Chalmers and Hendrickson beam suspensions without track rods do not have a standard rear suspension crossmember. When these suspensions are coded they require an end of frame or rear intermediate crossmember. For cutoff of 60 inches or less an EOF crossmember must be specified. There is an option for the body builder to install the crossmember, 6679995 must be used. * This end of frame style is not available with a pintle hook. Hooks for pulling trailers require a crossmember specifically designed for the hook installation, hooks for yarding dollies are installed in rear suspension crossmembers and an end of frame crossmember would interfere. * This option interferes with the ECE compliant under-run required for over the road use in Russia. Not Russian compliant. * Tractor taper end of frame configurations are not appropriate for use on full trucks.	\$281	68#
6744001	Long Tractor Taper top flange bent & welded w/o crossmember. Taper is 4in. longer than standard. Non-towing end-of-frame configuration. * Long tractor taper end of frame configurations are not available with the Kenworth AG380 rear suspension. * Not for use with Severe Service. * This option interferes with the ECE compliant under-run required for over the road use in Russia. Not Russian compliant. * Tractor taper end of frame, not for full truck.	\$35	-2#
6744002	Long Tractor Taper top flange bent & welded w/ crossmember. Taper is 4in. longer than standard. Non-towing end-of-frame configuration. * Chalmers and Hendrickson beam suspensions without track rods do not have a standard rear suspension crossmember. When these suspensions are coded they require an end of frame or rear intermediate crossmember. For cutoff of 60 inches or less an EOF crossmember must be specified. There is an option for the body builder to install the crossmember, 6679995 must be used. * Long tractor taper end of frame configurations are not available with the Kenworth AG380 rear suspension. * Not available with an 11 5/8" rail. * Not for use with Severe Service. * This end of frame style is not available with a pintle hook. Hooks for pulling trailers require a crossmember specifically designed for the hook installation, hooks for yarding dollies are installed in rear suspension crossmembers and an end of frame crossmember would interfere. * This option interferes with the ECE compliant under-run required for over the road use in Russia. Not Russian compliant. * Tractor taper end of frames are applicable to tractors only. Chassis used for Severe Service require an end of frame configuration that includes a crossmember.	\$143	17#
6744121	Tractor Taper w/o crossmember. Non-towing end-of-frame configuration. * End of frame configured as a tractor taper without an EOF crossmember for is use on tractors only, not full trucks. * Not for use with Severe Service. * This option interferes with the ECE compliant under-run required for over the road use in Russia. Not Russian compliant. * Tractor taper end of frame not for use on full trucks.	\$45	-6#
6744122	Short Tractor Taper w/o crossmember. Non-towing end-of-frame configuration. * Not for use with Severe Service. * Tractor taper end of frame not for use on full trucks.	\$35	-4#



T880: FRAME & EQUIPMENT

Option	Description	Price	Weight
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Rear Frame Equipment

End-Of-Frame Configurations

Non-Towing Configuration

6744123	Short Tractor Taper bent & welded w/o cross member. Non-towing end-of-frame configuration.	\$35	-2#
<ul style="list-style-type: none">* Not for use with Severe Service.* Tractor taper end of frame, not for full truck.			
6745270	Top Flange of Rear Frame bent & welded w/ crossmember. Non-towing end-of-frame configuration.	\$122	17#
<ul style="list-style-type: none">* Chalmers and Hendrickson beam suspensions without track rods do not have a standard rear suspension crossmember. When these suspensions are coded they require an end of frame or rear intermediate crossmember. For cutoff of 60 inches or less an EOF crossmember must be specified. There is an option for the body builder to install the crossmember, 6679995 must be used.* Not available with an 11 5/8" rail.* This end of frame style is not available with a pintle hook. Hooks for pulling trailers require a crossmember specifically designed for the hook installation, hooks for yarding dollies are installed in rear suspension crossmembers and an end of frame crossmember would interfere.* Tractor taper end of frame is not appropriate for use on full trucks. Not for use with Severe Service which requires an end of frame crossmember.			
6746131	Top Flange of Rear Frame bent & welded w/o crossmember. Non-towing end-of-frame configuration.	\$35	-2#
<ul style="list-style-type: none">* Tractor taper end of frame, not for full truck.			
6747000	Shortest end-of-frame cutoff with specified end-of-frame configuration. Selecting this code will override the overhang dimension found in the Vocational Analysis of Prospector.	\$0	0#
<ul style="list-style-type: none">* The code for shortest end of frame configuration does not apply to tag axles. These axles are always located to the rear of the suspension and a short cutoff is never an option.			

Towing Configuration

6700005	Drop-type crossmember below frame pintle hook; square end-of-frame towing configuration. This crossmember limits hitch capacity to 68K.	\$1,145	155#
<ul style="list-style-type: none">* A drop-type crossmember should be used when the pintle hook height will be more than 2 inches below the centerline of the frame rail.* A drop-type crossmember will move the pintle hook location below the frame rails. Provide a hook height sales code so that the hook can be properly located.* Chalmers and Hendrickson beam suspensions without track rods do not have a standard rear suspension crossmember. When these suspensions are coded they require an end of frame or rear intermediate crossmember. For cutoff of 60 inches or less an EOF crossmember must be specified. There is an option for the body builder to install the crossmember, 6679995 must be used.* Drop-type crossmember is only applicable with tail lamps that include a single backup light, not when two backup lights are located in the tail lamp assembly. Also not available with tail lamps mounted between rails 9070034.* The drop-type crossmember for use with pintle hooks is incompatible with logger-style trailer connections.* This end of frame configuration is for use only with a pintle hook.* This option interferes with the ECE compliant under-run required for over the road use in Russia. Not Russian compliant.			



T880: FRAME & EQUIPMENT

Option	Description	Price	Weight
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Rear Frame Equipment

End-Of-Frame Configurations

Towing Configuration

6741005	Straight crossmember for pintle hook mounting; square end-of-frame towing configuration. This crossmember limits hitch capacity to 78K. * Chalmers and Hendrickson beam suspensions without track rods do not have a standard rear suspension crossmember. When these suspensions are coded they require an end of frame or rear intermediate crossmember. For cutoff of 60 inches or less an EOF crossmember must be specified. There is an option for the body builder to install the crossmember, 6679995 must be used. * This end of frame configuration is for use only with a pintle hook. * This option interferes with the ECE compliant under-run required for over the road use in Russia. Not Russian compliant.	\$884	135#
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Hooks & Chain Loops

6490044	2 Pro-Tech chain hangers 35-5950CP w/cable pins and removable lids. * Chain hangers require 20 inches of frame space. * Incompatible with full chassis fairings. * It is highly unlikely that partial chassis fairings with the rearmost section deleted will work with Pro-Tech chain hangers. To get access to the chains they will need to be located behind the fairing near the forward drive tires.	\$537	30#
6490144	1 Pro-Tech chain hanger, 35-5950CP LH rail with removable lid & cable pin. * Chain hangers require 20 inches of frame space. * Incompatible with full chassis fairings. * It is highly unlikely that partial chassis fairings with the rearmost section deleted will work with Pro-Tech chain hangers. To get access to the chains they will need to be located behind the fairing near the forward drive tires.	\$269	15#
6490145	1 Pro-Tech chain hanger, 35-5950CP RH rail with removable lid & cable pin. * Chain hangers require 20 inches of frame space. * Incompatible with full chassis fairings. * It is highly unlikely that partial chassis fairings with the rearmost section deleted will work with Pro-Tech chain hangers. To get access to the chains they will need to be located behind the fairing near the forward drive tires.	\$269	15#
6490161	1 Pro-Tech chain hanger, 35-5918 LH rail with hinged cover. 18.5 in length. * Incompatible with full chassis fairings. * It is highly unlikely that partial chassis fairings with the rearmost section deleted will work with Pro-Tech chain hangers. To get access to the chains they will need to be located behind the fairing near the forward drive tires.	\$379	15#
6490162	1 Pro-Tech chain hanger, 35-5918 RH rail with hinged cover. 18.5 in length. * Incompatible with full chassis fairings. * It is highly unlikely that partial chassis fairings with the rearmost section deleted will work with Pro-Tech chain hangers. To get access to the chains they will need to be located behind the fairing near the forward drive tires.	\$379	15#
6710029	Premier 370 air-operated hook, rated 90,000 lb horizontal, 18,000 lb vertical. * Pintle hook requests must be accompanied by some form of trailer connections at the end of frame. * This option interferes with the ECE compliant under-run required for over the road use in Russia. Not Russian compliant.	\$1,501	45#



T880: FRAME & EQUIPMENT

Option	Description	Price	Weight
Rear Frame Equipment			
Hooks & Chain Loops			
6710080	Two rams horn open rear tow hooks, not for trailer towing. * Rams horn style tow hooks interfere with the outboard mounted logger kit connections. * Rams horn tow hooks are only available with short tractor taper end of frame without a crossmember when requested as part of Russian compliance.	\$111	17#
6710157	Holland: PH-30RP41 pintle hook mounted on 15,000lb rear suspension crossmember for use w/ Airglide suspensions. For yarding dollies, no trailers. 6,000lb vertical rating. * Consider the option for short end of frame to ensure this hook is useful. * Pintle hook is for use with Kenworth Airglide rear suspensions only. * Rear tow hook 6710157 or 6710158 requires end of frame configuration code 6744122, 6744123, or 6742009. * This option interferes with the ECE compliant under-run required for over the road use in Russia. Not Russian compliant. * This pintle hook is not suitable for transporting a trailer over the road. * Yarding hooks require an end of frame configuration without a crossmember.	\$188	11#
6710158	Holland: PH-30RP41 pintle hook mounted on 15,000lb rear suspension crossmember for use w/ Reyco, HAS, & Neway suspensions. For yarding dollies, no trailers. 6,000lb vertical rating. * Consider the option for short end of frame to ensure this hook is useful. * Pintle hook is for use with Reyco, Hendrickson HAS, or Neway rear suspensions only. * Rear tow hook 6710157 or 6710158 requires end of frame configuration code 6744122, 6744123, or 6742009. * This option interferes with the ECE compliant under-run required for over the road use in Russia. Not Russian compliant. * This pintle hook is not suitable for transporting a trailer over the road. * Yarding hooks require an end of frame configuration without a crossmember.	\$204	11#
6792810	Safety chain loops - Dual. * Must use in combination w/ pintle hook codes 6710157 or 6710158 and the following conditions: AG380, AG400L, AG210L, or single Neway air suspension. * Must use safety chain loops in combination w/ pintle hook codes 6710157 or 6710158 and the following conditions: T6/T8 and AG400/460 w/ 52" axle spacing and 54" minimum frame cutoff or T6/T8 and AG400/460 w/ 60" axle spacing and 59" minimum frame cutoff. Use code 6792810 for safety chain loops. * Must use safety chain loops in combination w/ pintle hook codes 6710157 or 6710158 and the following conditions: T6/T8 and AG230 and 27" minimum frame cutoff. * Use only in combination w/ pintle hook codes 6710157 or 6710158	\$110	2#
Pintle Hook Height			
6712024	Maximum Unladen Rear Hook Height is 24 in. Use with a drop-type crossmember only. Kenworth will make every effort to meet the customer's specified trailer hook height above the road. Exact heights depend on wheelbase, front and rear suspensions, tires and frame material. If exact height is crucial, the hook must be installed by the body builder. * Rear hook height for use only with a drop hitch crossmember at end of frame.	\$0	0#
6712025	Maximum Unladen Rear Hook Height is 25 in. Use with a drop-type crossmember only. Kenworth will make every effort to meet the customer's specified trailer hook height above the road. Exact heights depend on wheelbase, front and rear suspensions, tires and frame material. If exact height is crucial, the hook must be installed by the body builder. * Rear hook height for use only with a drop hitch crossmember at end of frame.	\$0	0#



T880: FRAME & EQUIPMENT

Option	Description	Price	Weight
Rear Frame Equipment			
Pintle Hook Height			
6712026	Maximum Unladen Rear Hook Height is 26 in. Use with a drop-type crossmember only. Kenworth will make every effort to meet the customer's specified trailer hook height above the road. Exact heights depend on wheelbase, front and rear suspensions, tires and frame material. If exact height is crucial, the hook must be installed by the body builder. * Rear hook height for use only with a drop hitch crossmember at end of frame.	\$0	0#
6712027	Maximum Unladen Rear Hook Height is 27 in. Use with a drop-type crossmember only. Kenworth will make every effort to meet the customer's specified trailer hook height above the road. Exact heights depend on wheelbase, front and rear suspensions, tires and frame material. If exact height is crucial, the hook must be installed by the body builder. * Rear hook height for use only with a drop hitch crossmember at end of frame.	\$0	0#
6712028	Maximum Unladen Rear Hook Height is 28 in. Use with a drop-type crossmember only. Kenworth will make every effort to meet the customer's specified trailer hook height above the road. Exact heights depend on wheelbase, front and rear suspensions, tires and frame material. If exact height is crucial, the hook must be installed by the body builder. * Rear hook height for use only with a drop hitch crossmember at end of frame.	\$0	0#
6712029	Maximum Unladen Rear Hook Height is 29 in. Use with a drop-type crossmember only. Kenworth will make every effort to meet the customer's specified trailer hook height above the road. Exact heights depend on wheelbase, front and rear suspensions, tires and frame material. If exact height is crucial, the hook must be installed by the body builder. * Rear hook height for use only with a drop hitch crossmember at end of frame.	\$0	0#
6712030	Maximum Unladen Rear Hook Height is 30 in. Use with a drop-type crossmember only. Kenworth will make every effort to meet the customer's specified trailer hook height above the road. Exact heights depend on wheelbase, front and rear suspensions, tires and frame material. If exact height is crucial, the hook must be installed by the body builder. * Rear hook height for use only with a drop hitch crossmember at end of frame.	\$0	0#
6712031	Maximum Unladen Rear Hook Height is 31 in. Use with a drop-type crossmember only. Kenworth will make every effort to meet the customer's specified trailer hook height above the road. Exact heights depend on wheelbase, front and rear suspensions, tires and frame material. If exact height is crucial, the hook must be installed by the body builder. * Rear hook height for use only with a drop hitch crossmember at end of frame.	\$0	0#
6712032	Maximum Unladen Rear Hook Height is 32 in. Use with a drop-type crossmember only. Kenworth will make every effort to meet the customer's specified trailer hook height above the road. Exact heights depend on wheelbase, front and rear suspensions, tires and frame material. If exact height is crucial, the hook must be installed by the body builder. * Rear hook height for use only with a drop hitch crossmember at end of frame.	\$0	0#
6712033	Maximum Unladen Rear Hook Height is 33 in. Use with a drop-type crossmember only. Kenworth will make every effort to meet the customer's specified trailer hook height above the road. Exact heights depend on wheelbase, front and rear suspensions, tires and frame material. If exact height is crucial, the hook must be installed by the body builder. * Rear hook height for use only with a drop hitch crossmember at end of frame.	\$0	0#
6712034	Maximum Unladen Rear Hook Height is 34 in. Use with a drop-type crossmember only. Kenworth will make every effort to meet the customer's specified trailer hook height above the road. Exact heights depend on wheelbase, front and rear suspensions, tires and frame material. If exact height is crucial, the hook must be installed by the body builder. * Rear hook height for use only with a drop hitch crossmember at end of frame.	\$0	0#



T880: FRAME & EQUIPMENT

Option	Description	Price	Weight
Rear Frame Equipment			
Pintle Hook Height			
6712035	Maximum Unladen Rear Hook Height is 35 in. Use with a drop-type crossmember only. Kenworth will make every effort to meet the customer's specified trailer hook height above the road. Exact heights depend on wheelbase, front and rear suspensions, tires and frame material. If exact height is crucial, the hook must be installed by the body builder. * Rear hook height for use only with a drop hitch crossmember at end of frame.	\$0	0#
6712036	Maximum Unladen Rear Hook Height is 36 in. Use with a drop-type crossmember only. Kenworth will make every effort to meet the customer's specified trailer hook height above the road. Exact heights depend on wheelbase, front and rear suspensions, tires and frame material. If exact height is crucial, the hook must be installed by the body builder. * Rear hook height for use only with a drop hitch crossmember at end of frame.	\$0	0#
6712037	Maximum Unladen Rear Hook Height is 37 in. Use with a drop-type crossmember only. Kenworth will make every effort to meet the customer's specified trailer hook height above the road. Exact heights depend on wheelbase, front and rear suspensions, tires and frame material. If exact height is crucial, the hook must be installed by the body builder. * Rear hook height for use only with a drop hitch crossmember at end of frame.	\$0	0#
6712038	Maximum Unladen Rear Hook Height is 38 in. Use with a drop-type crossmember only. Kenworth will make every effort to meet the customer's specified trailer hook height above the road. Exact heights depend on wheelbase, front and rear suspensions, tires and frame material. If exact height is crucial, the hook must be installed by the body builder. * Rear hook height for use only with a drop hitch crossmember at end of frame.	\$0	0#
6712039	Maximum Unladen Rear Hook Height is 39 in. Use with a drop-type crossmember only. Kenworth will make every effort to meet the customer's specified trailer hook height above the road. Exact heights depend on wheelbase, front and rear suspensions, tires and frame material. If exact height is crucial, the hook must be installed by the body builder. * Rear hook height for use only with a drop hitch crossmember at end of frame.	\$0	0#
6712040	Maximum Unladen Rear Hook Height is 40 in. Use with a drop-type crossmember only. Kenworth will make every effort to meet the customer's specified trailer hook height above the road. Exact heights depend on wheelbase, front and rear suspensions, tires and frame material. If exact height is crucial, the hook must be installed by the body builder. * Rear hook height for use only with a drop hitch crossmember at end of frame.	\$0	0#
Rear Mudflap Equipment			
Arms			
6721100	Rear mudflap arms: Betts B-23 spring loop type, straight. * Mud flap brackets used on trucks going to Russia must incorporate taillights into the arm brackets. This option is not Russian compliant.	\$19	5#
6721102	Rear mudflap arms: Betts B-25 standard-duty, straight. Includes B1732 mounting brackets as standard. * Mud flap brackets used on trucks going to Russia must incorporate taillights into the arm brackets. This option is not Russian compliant.	STD	0#
6721108	Rear mudflap arms: Betts B33, spring loop type, angled. * Mud flap brackets used on trucks going to Russia must incorporate taillights into the arm brackets. This option is not Russian compliant.	\$40	19#
6721110	Rear mudflap arms: Betts B35, shortened w/45 degree angle. * 28 inch x 30 inch mud flap shields do not fit a 45 degree mud flap arm. * Mud flap brackets used on trucks going to Russia must incorporate taillights into the arm brackets. This option is not Russian compliant.	\$19	0#



T880: FRAME & EQUIPMENT

Option	Description	Price	Weight
Rear Frame Equipment			
Rear Mudflap Equipment			
Arms			
6721118	Rear mudflap arms: Betts B84, heavy-duty w/45 degree angle. Kit includes B700 mounting brackets. * 28 inch x 30 inch mud flap shields do not fit a 45 degree mud flap arm. * Mud flap brackets used on trucks going to Russia must incorporate taillights into the arm brackets. This option is not Russian compliant.	\$52	10#
6721125	Delete Mudflap Arms: dealer/customer responsible for installation of arms.	(\$41)	-12#
6721127	Rear mudflap arms: Betts A603025WTBR/L. Conspicuity reflector included. Spring loaded bent 45 degree angle. No mounting brackets required. Powder coat black. * 28 inch x 30 inch mud flap shields do not fit a 45 degree mud flap arm. * Mud flap brackets used on trucks going to Russia must incorporate taillights into the arm brackets. This option is not Russian compliant.	\$50	-1#
6721142	Rear mudflap arms: Fleetline FF30P, steel spring loaded & painted.	\$45	13#
6721144	Rear mudflap arms: Fleetline FF30SS, tapered spring loaded & stainless steel.	\$254	13#
6721162	Rear mudflap arms: Fleet Engineers, FB27 shortie 033-00864. 45 degree angle, painted black RoadKote. * 28 inch x 30 inch mud flap shields do not fit a 45 degree mud flap arm. * Mud flap brackets used on trucks going to Russia must incorporate taillights into the arm brackets. This option is not Russian compliant.	\$66	6#
6721163	Rear mudflap arms: Fleet Engineers, FB27 shortie 033-04734. Conspicuity on extended flange. 45 degree angle, painted black RoadKote.	\$71	10#
6721164	Rear mudflap arms: Fleet Engineers, FB27 shortie 033-00865. 45 degree angle, polished stainless steel. * 28 inch x 30 inch mud flap shields do not fit a 45 degree mud flap arm. * Mud flap brackets used on trucks going to Russia must incorporate taillights into the arm brackets. This option is not Russian compliant.	\$162	6#
6721192	Rear mudflap arms: Nuline NL306SSKW LED round spring load stainless steel light bar.	\$947	22#
Shields			
6722000	Rear mudflap shields: White plastic antisail w/ Kenworth logo.	STD	0#
6722020	Rear mudflap shields: White Symplastic Spray- guard w/o Kenworth logo.	\$44	4#
6722094	Rear mudflap shields: Black rubber anti-sail w/o logo. 28 in. x 30 in., 25 in. thickness. * 28 inch x 30 inch mud flap shields do not fit a 45 degree mud flap arm. * Extra-wide rear mud flaps are required with Sisu wide track rear axles, or with 12R24 and 315/80R22.5 rear tires. Not available as an option for other configurations.	\$69	9#
6723000	Delete Mudflap Shields-Dealer/Customer responsible for installation of shields.	\$0	-8#
6723287	Rear mudflap shields: Fleet Engineers AeroFlap. Black, polypropylene material. Without Kenworth logo. Not for use with Kenworth Aero Package. * Not available with Kenworth Aeropackage, instead use 6723286	\$59	0#



T880: FRAME & EQUIPMENT

Option	Description	Price	Weight
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Rear Frame Equipment

Rear Mudflap Equipment

Mudflap Equipment

6721030	Extra set of Betts B-1732 storage brackets. mounted forward of drive axle(s). * Mud flap brackets used on trucks going to Russia must incorporate taillights into the arm brackets. This option is not Russian compliant. * This component is not available with full length chassis fairings due to interference issues.	\$35	3#
6722104	Mounting brackets: Betts B-850 rear mudflap, replacing Betts B700. * B850 mud flap brackets replace the B700 mounting brackets included with the Betts B84 mud flap arms, and can only be used when this arm is specified. * Mud flap brackets used on trucks going to Russia must incorporate taillights into the arm brackets. This option is not Russian compliant. * Not available with wide track rear axles.	\$6	0#
6722150	Mounting adapter: Fleet Engineers, black primer. * Mud flap brackets used on trucks going to Russia must incorporate taillights into the arm brackets. This option is not Russian compliant. * Rear mud flap adaptor for Fleet Engineer products. Painted black primer,	\$95	5#
6722200	Rear mudflaps: Moved back from standard location; 70 in. from bogie C/L, 95 in. from tridem. * Not available with tag axles. * This option is not Russian compliant.	\$0	0#

Rear Frame Miscellaneous

6791025	Flat plate steel shield: Protect Anchor tee valve mounted below rear pintle hook crossmember. * Not for use with drop hitch crossmember (S/C 6700005). And not for use with straight crossmember for pintle hook mounting (S/C 6741005).	\$25	5#
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Delivery Restriction Notifications

6679804	Do not drive: Marker lights are deleted. Unit may be decked. Transporter review delivery options. Requires code 9029025. * Special delivery requirements may be required when certain options for Export operating areas are requested. See shipping policy TA005.	\$0	0#
6679806	Do not drive: Bumper is deleted. Unit may be decked. Transporter review delivery options. Requires code 6309910 or 6309912. * Special delivery requirements may be required when bumper deletion is requested. See shipping policy TA005.	\$0	0#
6679810	Do Not Drive: Tires Are Not DOT Approved. Dealer to arrange delivery. * Special delivery requirements may be required with non-DOT approved tires. See shipping policy TA005.	\$0	0#
6679812	Speed limited tires: Less than 65MPH. Dealer to review delivery options w/transporter. * Special delivery requirements may be required with speed rated tires. See shipping policy TA005.	\$0	0#
6679818	Do Not Drive: Input Torque To Split Shaft PTO exceeds manufacturers limit. Dealer to review delivery options w/transporter. * Special delivery requirements may be required with auxiliary transmissions. See shipping policy TA005.	\$0	0#



T880: FRAME & EQUIPMENT

Option	Description	Price	Weight
Delivery Restriction Notifications			
6679822	Dealer to review delivery restrictions w/ transporter. Units w/hub reduction axles cannot be decked, but may be driven. * Special delivery requirements may be required with hub reduction rear axles. See shipping policy TA005.	\$0	0#
6679823	Dealer to review delivery restrictions w/ transporter. Units equipped with transfer case.	\$0	0#
6679824	Width across front tires exceeds 102 inches. Dealer to review delivery constraints w/transporter. * Special delivery requirements may be required due to potential for front axle/wheel over all width. See shipping policy TA005.	\$0	0#
6679828	Chassis too long for delivery in standard 3 way due to long cutoff. Dealer to review delivery options w/ transporter.	\$0	0#
6679830	Chassis cannot be decked in standard 3 way, due to long cutoff & drop type crossmember. * Special delivery requirements may be required due to very long afterframe on this chassis. See shipping policy TA005.	\$0	0#
6679832	Potential vehicle over length due to use of spliced rail. Dealer to review delivery options w/transporter. * Special delivery requirements may be required if this vehicle is determined to be over length. See shipping policy TA005.	\$0	0#
6679834	Width across rear tires exceeds 102 in. due to combination of wide track rear axles & dual tires. Dealer to review delivery constraints w/transporter. * Special delivery requirements may be required due to potential for vehicle over width due to wide track rear axle. See shipping policy TA005.	\$0	0#
6679836	Dealer Review Delivery Restrictions w/ transporter. Chassis lacking required safety equipment such as fenders, lighting, or bumpers & cannot be driven but may be decked.	\$0	0#
6679911	Component Restriction: Do Not Drive- Unit may be decked.	\$0	0#
6679912	Component Restriction: Do Not Drive - Lowboy Delivery only.	\$0	0#
6679913	Potential Vehicle Over Width and/or Over Length Condition. Transporter to review.	\$0	0#



T880: FUEL TANKS & EQUIPMENT

Option	Description	Price	Weight
Round			
Aluminum Diesel			
22"			
Under - Replace			
7010056	Fuel Tank: 56 US gallon 22in. aluminum under replace. Class 8 fuel tank includes an anti-siphon device on the filler neck. * 2.1m product (with the exception of T880S) is not available with the following combination of options: Left-hand under cab fuel tanks (except for 120 and 150 gallon tanks on short hoods and 110-150 gallon tanks on standard hoods unless coded for 3 fuel tank supports in either case) with heavy duty 7" fuel tank straps and dual side of cab exhaust. * T880S is not available with the following combination of options: Left-hand under cab 22" and 24.5" diameter fuel tanks (except for 90, 100, 110, 120, and 150 gallon 24.5" diameter tanks unless coded for 3 fuel tank supports) with heavy duty 7" fuel tank straps and dual side of cab exhaust. * This tank is not available on a T660 with fairings under the cab.	\$146	-19#
7010075	Fuel Tank: 75 US gallon 22in. aluminum under replace. Class 8 fuel tank includes an anti-siphon device on the filler neck. * 2.1m product (with the exception of T880S) is not available with the following combination of options: Left-hand under cab fuel tanks (except for 120 and 150 gallon tanks on short hoods and 110-150 gallon tanks on standard hoods unless coded for 3 fuel tank supports in either case) with heavy duty 7" fuel tank straps and dual side of cab exhaust. * T880S is not available with the following combination of options: Left-hand under cab 22" and 24.5" diameter fuel tanks (except for 90, 100, 110, 120, and 150 gallon 24.5" diameter tanks unless coded for 3 fuel tank supports) with heavy duty 7" fuel tank straps and dual side of cab exhaust.	\$199	-11#
7010100	Fuel Tank: 100 US gallon 22in. aluminum under replace. Class 8 fuel tank includes an anti-siphon device on the filler neck. * 2.1m product (with the exception of T880S) is not available with the following combination of options: Left-hand under cab fuel tanks (except for 120 and 150 gallon tanks on short hoods and 110-150 gallon tanks on standard hoods unless coded for 3 fuel tank supports in either case) with heavy duty 7" fuel tank straps and dual side of cab exhaust. * T880S is not available with the following combination of options: Left-hand under cab 22" and 24.5" diameter fuel tanks (except for 90, 100, 110, 120, and 150 gallon 24.5" diameter tanks unless coded for 3 fuel tank supports) with heavy duty 7" fuel tank straps and dual side of cab exhaust.	\$204	0#
7010120	Fuel Tank: 120 US gallon 22in. aluminum under replace. Class 8 fuel tank includes an anti-siphon device on the filler neck. * 2.1m product (with the exception of T880S) is not available with the following combination of options: Left-hand under cab fuel tanks (except for 120 and 150 gallon tanks on short hoods and 110-150 gallon tanks on standard hoods unless coded for 3 fuel tank supports in either case) with heavy duty 7" fuel tank straps and dual side of cab exhaust. * T880S is not available with the following combination of options: Left-hand under cab 22" and 24.5" diameter fuel tanks (except for 90, 100, 110, 120, and 150 gallon 24.5" diameter tanks unless coded for 3 fuel tank supports) with heavy duty 7" fuel tank straps and dual side of cab exhaust.	\$326	19#
Under - Add			
7012056	Fuel Tank: 56 US gallon 22in. aluminum under add. Class 8 fuel tank includes an anti-siphon device on the filler neck. Multiple tank installations include a fuel equalization system w/ dual draw and return lines with a splitter valve located within 6 inches behind the cab. Single draw and return is an option in some cases. * 2.1m product (with the exception of T880S) is not available with the following combination of options: Left-hand under cab fuel tanks (except for 120 and 150 gallon tanks on short hoods and 110-150 gallon tanks on standard hoods unless coded for 3 fuel tank supports in either case) with heavy duty 7" fuel tank straps and dual side of cab exhaust. * T880S is not available with the following combination of options: Left-hand under cab 22" and 24.5" diameter fuel tanks (except for 90, 100, 110, 120, and 150 gallon 24.5" diameter tanks unless coded for 3 fuel tank supports) with heavy duty 7" fuel tank straps and dual side of cab exhaust. * This tank is not available on a T660 with fairings under the cab.	\$1,789	99#



T880: FUEL TANKS & EQUIPMENT

Option	Description	Price	Weight
Round			
Aluminum Diesel			
22"			
Under - Add			
7012075	Fuel Tank: 75 US gallon 22in. aluminum under add. Class 8 fuel tank includes an anti-siphon device on the filler neck. Multiple tank installations include a fuel equalization system w/ dual draw and return lines with a splitter valve located within 6 inches behind the cab. Single draw and return is an option in some cases. * 2.1m product (with the exception of T880S) is not available with the following combination of options: Left-hand under cab fuel tanks (except for 120 and 150 gallon tanks on short hoods and 110-150 gallon tanks on standard hoods unless coded for 3 fuel tank supports in either case) with heavy duty 7" fuel tank straps and dual side of cab exhaust. * T880S is not available with the following combination of options: Left-hand under cab 22" and 24.5" diameter fuel tanks (except for 90, 100, 110, 120, and 150 gallon 24.5" diameter tanks unless coded for 3 fuel tank supports) with heavy duty 7" fuel tank straps and dual side of cab exhaust.	\$1,842	103#
7012100	Fuel Tank: 100 US gallon 22in. aluminum under add Class 8 fuel tank includes an anti-siphon device on the filler neck. Multiple tank installations include a fuel equalization system w/ dual draw and return lines with a splitter valve located within 6 inches behind the cab. Single draw and return is an option in some cases. * 2.1m product (with the exception of T880S) is not available with the following combination of options: Left-hand under cab fuel tanks (except for 120 and 150 gallon tanks on short hoods and 110-150 gallon tanks on standard hoods unless coded for 3 fuel tank supports in either case) with heavy duty 7" fuel tank straps and dual side of cab exhaust. * T880S is not available with the following combination of options: Left-hand under cab 22" and 24.5" diameter fuel tanks (except for 90, 100, 110, 120, and 150 gallon 24.5" diameter tanks unless coded for 3 fuel tank supports) with heavy duty 7" fuel tank straps and dual side of cab exhaust.	\$1,853	119#
7012120	Fuel Tank: 120 US gallon 22in. aluminum under add Class 8 fuel tank includes an anti-siphon device on the filler neck. Multiple tank installations include a fuel equalization system w/ dual draw and return lines with a splitter valve located within 6 inches behind the cab. Single draw and return is an option in some cases. * 2.1m product (with the exception of T880S) is not available with the following combination of options: Left-hand under cab fuel tanks (except for 120 and 150 gallon tanks on short hoods and 110-150 gallon tanks on standard hoods unless coded for 3 fuel tank supports in either case) with heavy duty 7" fuel tank straps and dual side of cab exhaust. * T880S is not available with the following combination of options: Left-hand under cab 22" and 24.5" diameter fuel tanks (except for 90, 100, 110, 120, and 150 gallon 24.5" diameter tanks unless coded for 3 fuel tank supports) with heavy duty 7" fuel tank straps and dual side of cab exhaust.	\$2,051	139#
Behind - Replace			
7014056	Fuel Tank: 56 US gallon 22in. aluminum BOC replace. Class 8 fuel tank includes an anti-siphon device on the filler neck.	\$35	-19#
7014075	Fuel Tank: 75 US gallon 22in. aluminum BOC replace. Class 8 fuel tank includes an anti-siphon device on the filler neck. * Small tanks located behind the cab are not for use with full or partial length chassis fairings due to lack of tank fill access.	\$93	-15#
7014100	Fuel Tank: 100 US gallon 22in. aluminum BOC replace. Class 8 fuel tank includes an anti-siphon device on the filler neck.	\$93	0#
7014120	Fuel Tank: 120 US gallon 22in. aluminum BOC replace. Class 8 fuel tank includes an anti-siphon device on the filler neck.	\$215	13#



T880: FUEL TANKS & EQUIPMENT

Option	Description	Price	Weight
Round			
Aluminum Diesel			
22"			
Behind - Add			
7016056	Fuel Tank: 56 US gallon 22in. aluminum BOC add. Class 8 fuel tank includes an anti-siphon device on the filler neck. Multiple tank installations include a fuel equalization system w/ dual draw and return lines with a splitter valve located within 6 inches behind the cab. Single draw and return is an option in some cases. * Small tanks located behind the cab are not for use with full or partial length chassis fairings due to lack of tank fill access.	\$1,824	72#
7016075	Fuel Tank: 75 US gallon 22in. aluminum BOC add. Class 8 fuel tank includes an anti-siphon device on the filler neck. Multiple tank installations include a fuel equalization system w/ dual draw and return lines with a splitter valve located within 6 inches behind the cab. Single draw and return is an option in some cases. * Small tanks located behind the cab are not for use with full or partial length chassis fairings due to lack of tank fill access.	\$1,882	104#
7016100	Fuel Tank: 100 US gallon 22in. aluminum BOC add. Class 8 fuel tank includes an anti-siphon device on the filler neck. Multiple tank installations include a fuel equalization system w/ dual draw and return lines with a splitter valve located within 6 inches behind the cab. Single draw and return is an option in some cases.	\$1,882	119#
7016120	Fuel Tank: 120 US gallon 22in. aluminum BOC add. Class 8 fuel tank includes an anti-siphon device on the filler neck. Multiple tank installations include a fuel equalization system w/ dual draw and return lines with a splitter valve located within 6 inches behind the cab. Single draw and return is an option in some cases.	\$2,004	138#
24.5"			
Under - Replace			
7210060	Fuel Tank: 60 US gallon 24.5in. aluminum under replace. Class 8 fuel tanks w/ o locking caps include an anti-siphon device on the filler neck. * 2.1m product (with the exception of T880S) is not available with the following combination of options: Left-hand under cab fuel tanks (except for 120 and 150 gallon tanks on short hoods and 110-150 gallon tanks on standard hoods unless coded for 3 fuel tank supports in either case) with heavy duty 7" fuel tank straps and dual side of cab exhaust. * T880S is not available with the following combination of options: Left-hand under cab 22" and 24.5" diameter fuel tanks (except for 90, 100, 110, 120, and 150 gallon 24.5" diameter tanks unless coded for 3 fuel tank supports) with heavy duty 7" fuel tank straps and dual side of cab exhaust. * This tank is not available on a T660 with fairings under the cab..	\$90	-15#
7210075	Fuel Tank: 75 US gallon 24.5in. aluminum under replace. Class 8 fuel tanks w/o locking caps include an anti-siphon device on the filler neck. * 2.1m product (with the exception of T880S) is not available with the following combination of options: Left-hand under cab fuel tanks (except for 120 and 150 gallon tanks on short hoods and 110-150 gallon tanks on standard hoods unless coded for 3 fuel tank supports in either case) with heavy duty 7" fuel tank straps and dual side of cab exhaust. * T880S is not available with the following combination of options: Left-hand under cab 22" and 24.5" diameter fuel tanks (except for 90, 100, 110, 120, and 150 gallon 24.5" diameter tanks unless coded for 3 fuel tank supports) with heavy duty 7" fuel tank straps and dual side of cab exhaust. * This fuel tank size is not available on the T800 model with exhaust styles that include vertical tailpipes on the side of AeroCab sleepers. * This tank is not available on a T660 with fairings under the cab..	\$130	-11#



T880: FUEL TANKS & EQUIPMENT

Option	Description	Price	Weight
Round			
Aluminum Diesel			
24.5"			
Under - Replace			
7210090	Fuel Tank: 90 US gallon 24.5in. aluminum under replace. Class 8 fuel tanks w/ o locking caps include an anti-siphon device on the filler neck. * 2.1m product (with the exception of T880S) is not available with the following combination of options: Left-hand under cab fuel tanks (except for 120 and 150 gallon tanks on short hoods and 110-150 gallon tanks on standard hoods unless coded for 3 fuel tank supports in either case) with heavy duty 7" fuel tank straps and dual side of cab exhaust. * T880S is not available with the following combination of options: Left-hand under cab 22" and 24.5" diameter fuel tanks (except for 90, 100, 110, 120, and 150 gallon 24.5" diameter tanks unless coded for 3 fuel tank supports) with heavy duty 7" fuel tank straps and dual side of cab exhaust. * T880S is not available with the following combination of options: Left-hand under cab 24.5" x 90 gallon heated fuel tanks with heavy duty 7" fuel tank straps. * This tank is not available on a T660 with fairings under the cab..	\$137	-4#
7210100	Fuel Tank: 100 US gallon 24.5in. aluminum under replace. Class 8 fuel tanks w/ o locking caps include an anti-siphon device on the filler neck. * 2.1m product (with the exception of T880S) is not available with the following combination of options: Left-hand under cab fuel tanks (except for 120 and 150 gallon tanks on short hoods and 110-150 gallon tanks on standard hoods unless coded for 3 fuel tank supports in either case) with heavy duty 7" fuel tank straps and dual side of cab exhaust. * T880S is not available with the following combination of options: Left-hand under cab 22" and 24.5" diameter fuel tanks (except for 90, 100, 110, 120, and 150 gallon 24.5" diameter tanks unless coded for 3 fuel tank supports) with heavy duty 7" fuel tank straps and dual side of cab exhaust. * T880S is not available with the following combination of options: Left-hand under cab 24.5" x 100 gallon heated fuel tanks with heavy duty 7" fuel tank straps and dual side of cab exhaust. * This tank is not available on a T660 with fairings under the cab..	\$147	0#
7210110	Fuel Tank: 110 US gallon 24.5in. aluminum under replace. Class 8 fuel tanks w/ o locking caps include an anti-siphon device on the filler neck. * 2.1m product (with the exception of T880S) is not available with the following combination of options: Left-hand under cab fuel tanks (except for 120 and 150 gallon tanks on short hoods and 110-150 gallon tanks on standard hoods unless coded for 3 fuel tank supports in either case) with heavy duty 7" fuel tank straps and dual side of cab exhaust. * T880S is not available with the following combination of options: Left-hand under cab 22" and 24.5" diameter fuel tanks (except for 90, 100, 110, 120, and 150 gallon 24.5" diameter tanks unless coded for 3 fuel tank supports) with heavy duty 7" fuel tank straps and dual side of cab exhaust. * This tank is not available on a T660 with fairings under the cab..	\$188	2#
7210120	Fuel Tank: 120 US gallon 24.5in. aluminum under replace. Class 8 fuel tanks w/ o locking caps include an anti-siphon device on the filler neck. * 2.1m product (with the exception of T880S) is not available with the following combination of options: Left-hand under cab fuel tanks (except for 120 and 150 gallon tanks on short hoods and 110-150 gallon tanks on standard hoods unless coded for 3 fuel tank supports in either case) with heavy duty 7" fuel tank straps and dual side of cab exhaust. * T880S is not available with the following combination of options: Left-hand under cab 22" and 24.5" diameter fuel tanks (except for 90, 100, 110, 120, and 150 gallon 24.5" diameter tanks unless coded for 3 fuel tank supports) with heavy duty 7" fuel tank straps and dual side of cab exhaust. * The use of a 24.5 x 120 gallon fuel tank under the cab requires a third fuel tank support on the T680 with under cab fairings. * This tank is not available on a T660 with fairings under the cab..	\$210	63#



T880: FUEL TANKS & EQUIPMENT

Option	Description	Price	Weight
Round			
Aluminum Diesel			
24.5"			
Under - Replace			
7210135	Fuel Tank: 135 US gallon 24.5in. aluminum under replace. Class 8 fuel tanks w/ o locking caps include an anti-siphon device on the filler neck. A third tank support is required with this tank unless heavy-duty 7 in. wide supports are specified. * 2.1m product (with the exception of T880S) is not available with the following combination of options: Left-hand under cab fuel tanks (except for 120 and 150 gallon tanks on short hoods and 110-150 gallon tanks on standard hoods unless coded for 3 fuel tank supports in either case) with heavy duty 7" fuel tank straps and dual side of cab exhaust. * Not available on T4 or T8SH and 19 inch side extenders with extended steps. * T880S is not available with the following combination of options: Left-hand under cab 22" and 24.5" diameter fuel tanks (except for 90, 100, 110, 120, and 150 gallon 24.5" diameter tanks unless coded for 3 fuel tank supports) with heavy duty 7" fuel tank straps and dual side of cab exhaust. * This tank is not available on a T660 with fairings under the cab..	\$407	63#
7210150	Fuel Tank: 150 US gallon 24.5in. aluminum under replace. Class 8 fuel tanks w/ o locking caps include an anti-siphon device on the filler neck. A third tank support is required with this tank unless heavy-duty 7 in. wide supports are specified. * 2.1m product (with the exception of T880S) is not available with the following combination of options: Left-hand under cab fuel tanks (except for 120 and 150 gallon tanks on short hoods and 110-150 gallon tanks on standard hoods unless coded for 3 fuel tank supports in either case) with heavy duty 7" fuel tank straps and dual side of cab exhaust. * A third fuel tank support is required with 24.5 x 150 gallon fuel tank on T680 split-fender hood daycab with extended steps on the fuel tank and aerodynamic side extenders. * T880S is not available with the following combination of options: Left-hand under cab 22" and 24.5" diameter fuel tanks (except for 90, 100, 110, 120, and 150 gallon 24.5" diameter tanks unless coded for 3 fuel tank supports) with heavy duty 7" fuel tank straps and dual side of cab exhaust. * This tank is not available on a T660 with fairings under the cab..	\$434	63#
Under - Add			
7212060	Fuel Tank: 60 US gallon 24.5in. aluminum under add. Class 8 fuel tanks w/ o locking caps include an anti-siphon device on the filler neck. Multiple tank installations include a fuel equalization system w/ dual draw and return lines with a splitter valve located within 6 inches behind the cab. Single draw and return is an option in some cases. * 2.1m product (with the exception of T880S) is not available with the following combination of options: Left-hand under cab fuel tanks (except for 120 and 150 gallon tanks on short hoods and 110-150 gallon tanks on standard hoods unless coded for 3 fuel tank supports in either case) with heavy duty 7" fuel tank straps and dual side of cab exhaust. * T880S is not available with the following combination of options: Left-hand under cab 22" and 24.5" diameter fuel tanks (except for 90, 100, 110, 120, and 150 gallon 24.5" diameter tanks unless coded for 3 fuel tank supports) with heavy duty 7" fuel tank straps and dual side of cab exhaust. * This tank is not available on a T660 with fairings under the cab..	\$2,040	98#



T880: FUEL TANKS & EQUIPMENT

Option	Description	Price	Weight
Round			
Aluminum Diesel			
24.5"			
Under - Add			
7212075	Fuel Tank: 75 US gallon 24.5in. aluminum under add. Class 8 fuel tanks w/ o locking caps include an anti-siphon device on the filler neck. Multiple tank installations include a fuel equalization system w/ dual draw and return lines with a splitter valve located within 6 inches behind the cab. Single draw and return is an option in some cases. * 2.1m product (with the exception of T880S) is not available with the following combination of options: Left-hand under cab fuel tanks (except for 120 and 150 gallon tanks on short hoods and 110-150 gallon tanks on standard hoods unless coded for 3 fuel tank supports in either case) with heavy duty 7" fuel tank straps and dual side of cab exhaust. * T880S is not available with the following combination of options: Left-hand under cab 22" and 24.5" diameter fuel tanks (except for 90, 100, 110, 120, and 150 gallon 24.5" diameter tanks unless coded for 3 fuel tank supports) with heavy duty 7" fuel tank straps and dual side of cab exhaust. * This fuel tank size is not available on the T800 model with exhaust styles that include vertical tailpipes on the side of AeroCab sleepers. * This tank is not available on a T660 with fairings under the cab..	\$2,109	104#
7212090	Fuel Tank: 90 US gallon 24.5in. aluminum under add. Class 8 fuel tanks w/ o locking caps include an anti-siphon device on the filler neck. Multiple tank installations include a fuel equalization system w/ dual draw and return lines with a splitter valve located within 6 inches behind the cab. Single draw and return is an option in some cases. * 2.1m product (with the exception of T880S) is not available with the following combination of options: Left-hand under cab fuel tanks (except for 120 and 150 gallon tanks on short hoods and 110-150 gallon tanks on standard hoods unless coded for 3 fuel tank supports in either case) with heavy duty 7" fuel tank straps and dual side of cab exhaust. * T880S is not available with the following combination of options: Left-hand under cab 22" and 24.5" diameter fuel tanks (except for 90, 100, 110, 120, and 150 gallon 24.5" diameter tanks unless coded for 3 fuel tank supports) with heavy duty 7" fuel tank straps and dual side of cab exhaust. * T880S is not available with the following combination of options: Left-hand under cab 24.5" x 90 gallon heated fuel tanks with heavy duty 7" fuel tank straps. * This tank is not available on a T660 with fairings under the cab..	\$2,104	109#
7212100	Fuel Tank: 100 US gallon 24.5in. aluminum under add. Class 8 fuel tanks w/ o locking caps include an anti-siphon device on the filler neck. Multiple tank installations include a fuel equalization system w/ dual draw and return lines with a splitter valve located within 6 inches behind the cab. Single draw and return is an option in some cases. * 2.1m product (with the exception of T880S) is not available with the following combination of options: Left-hand under cab fuel tanks (except for 120 and 150 gallon tanks on short hoods and 110-150 gallon tanks on standard hoods unless coded for 3 fuel tank supports in either case) with heavy duty 7" fuel tank straps and dual side of cab exhaust. * T880S is not available with the following combination of options: Left-hand under cab 22" and 24.5" diameter fuel tanks (except for 90, 100, 110, 120, and 150 gallon 24.5" diameter tanks unless coded for 3 fuel tank supports) with heavy duty 7" fuel tank straps and dual side of cab exhaust. * T880S is not available with the following combination of options: Left-hand under cab 24.5" x 100 gallon heated fuel tanks with heavy duty 7" fuel tank straps and dual side of cab exhaust. * This tank is not available on a T660 with fairings under the cab..	\$2,105	114#



T880: FUEL TANKS & EQUIPMENT

Option	Description	Price	Weight
Round			
Aluminum Diesel			
24.5"			
Under - Add			
7212110	Fuel Tank: 110 US gallon 24.5in. aluminum under add. Class 8 fuel tanks w/ o locking caps include an anti-siphon device on the filler neck. Multiple tank installations include a fuel equalization system w/ dual draw and return lines with a splitter valve located within 6 inches behind the cab. Single draw and return is an option in some cases. * 2.1m product (with the exception of T880S) is not available with the following combination of options: Left-hand under cab fuel tanks (except for 120 and 150 gallon tanks on short hoods and 110-150 gallon tanks on standard hoods unless coded for 3 fuel tank supports in either case) with heavy duty 7" fuel tank straps and dual side of cab exhaust. * T880S is not available with the following combination of options: Left-hand under cab 22" and 24.5" diameter fuel tanks (except for 90, 100, 110, 120, and 150 gallon 24.5" diameter tanks unless coded for 3 fuel tank supports) with heavy duty 7" fuel tank straps and dual side of cab exhaust. * This tank is not available on a T660 with fairings under the cab..	\$2,104	116#
7212120	Fuel Tank: 120 US gallon 24.5in. aluminum under add. Class 8 fuel tanks w/ o locking caps include an anti-siphon device on the filler neck. Multiple tank installations include a fuel equalization system w/ dual draw and return lines with a splitter valve located within 6 inches behind the cab. Single draw and return is an option in some cases. * 2.1m product (with the exception of T880S) is not available with the following combination of options: Left-hand under cab fuel tanks (except for 120 and 150 gallon tanks on short hoods and 110-150 gallon tanks on standard hoods unless coded for 3 fuel tank supports in either case) with heavy duty 7" fuel tank straps and dual side of cab exhaust. * T880S is not available with the following combination of options: Left-hand under cab 22" and 24.5" diameter fuel tanks (except for 90, 100, 110, 120, and 150 gallon 24.5" diameter tanks unless coded for 3 fuel tank supports) with heavy duty 7" fuel tank straps and dual side of cab exhaust. * The use of a 24.5 x 120 gallon fuel tank under the cab requires a third fuel tank support on the T680 with under cab fairings. * This tank is not available on a T660 with fairings under the cab..	\$2,130	120#
7212135	Fuel Tank: 135 US gallon 24.5in. aluminum under add. Class 8 fuel tanks w/ o locking caps include an anti-siphon device on the filler neck. Multiple tank installations include a fuel equalization system w/ dual draw and return lines with a splitter valve located within 6 inches behind the cab. Single draw and return is an option in some cases. A third tank support is required with this tank unless heavy-duty 7 in. wide supports are specified. * 2.1m product (with the exception of T880S) is not available with the following combination of options: Left-hand under cab fuel tanks (except for 120 and 150 gallon tanks on short hoods and 110-150 gallon tanks on standard hoods unless coded for 3 fuel tank supports in either case) with heavy duty 7" fuel tank straps and dual side of cab exhaust. * Not available on T4 or T8SH and 19 inch side extenders with extended steps. * T880S is not available with the following combination of options: Left-hand under cab 22" and 24.5" diameter fuel tanks (except for 90, 100, 110, 120, and 150 gallon 24.5" diameter tanks unless coded for 3 fuel tank supports) with heavy duty 7" fuel tank straps and dual side of cab exhaust. * This tank is not available on a T660 with fairings under the cab..	\$2,338	170#



T880: FUEL TANKS & EQUIPMENT

Option	Description	Price	Weight
Round			
Aluminum Diesel			
24.5"			
Under - Add			
7212150	Fuel Tank: 150 US gallon 24.5in. aluminum under add. Class 8 fuel tanks w/ o locking caps include an anti-siphon device on the filler neck. Multiple tank installations include a fuel equalization system w/ dual draw and return lines with a splitter valve located within 6 inches behind the cab. Single draw and return is an option in some cases. A third tank support is required with this tank unless heavy-duty 7 in. wide supports are specified. * 2.1m product (with the exception of T880S) is not available with the following combination of options: Left-hand under cab fuel tanks (except for 120 and 150 gallon tanks on short hoods and 110-150 gallon tanks on standard hoods unless coded for 3 fuel tank supports in either case) with heavy duty 7" fuel tank straps and dual side of cab exhaust. * A third fuel tank support is required with 24.5 x 150 gallon fuel tank on T680 split-fender hood daycab with extended steps on the fuel tank and aerodynamic side extenders. * T880S is not available with the following combination of options: Left-hand under cab 22" and 24.5" diameter fuel tanks (except for 90, 100, 110, 120, and 150 gallon 24.5" diameter tanks unless coded for 3 fuel tank supports) with heavy duty 7" fuel tank straps and dual side of cab exhaust. * This tank is not available on a T660 with fairings under the cab..	\$2,347	177#
Behind - Replace			
7214045	Fuel Tank: 45 US gallon 24.5in. aluminum BOC replace. Class 8 fuel tanks w/ o locking caps include an anti-siphon device on the filler neck. * 7 inch wide supports will not fit on a 45 gallon tank. * Small tanks located behind the cab are not for use with full or partial length chassis fairings due to lack of tank fill access.	(\$93)	-22#
7214060	Fuel Tank: 60 US gallon 24.5in. aluminum BOC replace. Class 8 fuel tanks w/ o locking caps include an anti-siphon device on the filler neck. * Small tanks located behind the cab are not for use with full or partial length chassis fairings due to lack of tank fill access.	(\$61)	-15#
7214075	Fuel Tank: 75 US gallon 24.5in. aluminum BOC replace. Class 8 fuel tanks w/ o locking caps include an anti-siphon device on the filler neck.	(\$37)	-11#
7214090	Fuel Tank: 90 US gallon 24.5in. aluminum BOC replace. Class 8 fuel tanks w/ o locking caps include an anti-siphon device on the filler neck.	(\$10)	-4#
7214100	Fuel Tank: 100 US gallon 24.5in. aluminum BOC replace. Class 8 fuel tanks w/ o locking caps include an anti-siphon device on the filler neck.	STD	0#
7214110	Fuel Tank: 110 US gallon 24.5in. aluminum BOC replace. Class 8 fuel tanks w/ o locking caps include an anti-siphon device on the filler neck.	\$16	6#
7214120	Fuel Tank: 120 US gallon 24.5in. aluminum BOC replace. Class 8 fuel tanks w/ o locking caps include an anti-siphon device on the filler neck.	\$33	6#
7214135	Fuel Tank: 135 US gallon 24.5in. aluminum BOC replace. Class 8 fuel tanks w/ o locking caps include an anti-siphon device on the filler neck. A third tank support is required with this tank unless heavy-duty 7 in. wide supports are specified.	\$243	50#
7214150	Fuel Tank: 150 US gallon 24.5in. aluminum BOC replace. Class 8 fuel tanks w/ o locking caps include an anti-siphon device on the filler neck. A third tank support is required with this tank unless heavy-duty 7 in. wide supports are specified.	\$271	57#



T880: FUEL TANKS & EQUIPMENT

Option	Description	Price	Weight
Round			
Aluminum Diesel			
24.5"			
Behind - Add			
7216045	Fuel Tank: 45 US gallon 24.5in. aluminum BOC add. Class 8 fuel tanks w/ o locking caps include an anti-siphon device on the filler neck. Multiple tank installations include a fuel equalization system w/ dual draw and return lines with a splitter valve located within 6 inches behind the cab. Single draw and return is an option in some cases. * 7 inch wide supports will not fit on a 45 gallon tank. * Small tanks located behind the cab are not for use with full or partial length chassis fairings due to lack of tank fill access.	\$1,796	92#
7216060	Fuel Tank: 60 US gallon 24.5in. aluminum BOC add. Class 8 fuel tanks w/ o locking caps include an anti-siphon device on the filler neck. Multiple tank installations include a fuel equalization system w/ dual draw and return lines with a splitter valve located within 6 inches behind the cab. Single draw and return is an option in some cases. * Small tanks located behind the cab are not for use with full or partial length chassis fairings due to lack of tank fill access.	\$1,967	97#
7216075	Fuel Tank: 75 US gallon 24.5in. aluminum BOC add. Class 8 fuel tanks w/ o locking caps include an anti-siphon device on the filler neck. Multiple tank installations include a fuel equalization system w/ dual draw and return lines with a splitter valve located within 6 inches behind the cab. Single draw and return is an option in some cases.	\$2,029	103#
7216090	Fuel Tank: 90 US gallon 24.5in. aluminum BOC add. Class 8 fuel tanks w/ o locking caps include an anti-siphon device on the filler neck. Multiple tank installations include a fuel equalization system w/ dual draw and return lines with a splitter valve located within 6 inches behind the cab. Single draw and return is an option in some cases.	\$2,038	108#
7216100	Fuel Tank: 100 US gallon 24.5in. aluminum BOC add. Class 8 fuel tanks w/ o locking caps include an anti-siphon device on the filler neck. Multiple tank installations include a fuel equalization system w/ dual draw and return lines with a splitter valve located within 6 inches behind the cab. Single draw and return is an option in some cases.	\$2,038	114#
7216110	Fuel Tank: 110 US gallon 24.5in. aluminum BOC add. Class 8 fuel tanks w/ o locking caps include an anti-siphon device on the filler neck. Multiple tank installations include a fuel equalization system w/ dual draw and return lines with a splitter valve located within 6 inches behind the cab. Single draw and return is an option in some cases.	\$2,039	116#
7216120	Fuel Tank: 120 US gallon 24.5in. aluminum BOC add. Class 8 fuel tanks w/ o locking caps include an anti-siphon device on the filler neck. Multiple tank installations include a fuel equalization system w/ dual draw and return lines with a splitter valve located within 6 inches behind the cab. Single draw and return is an option in some cases.	\$2,357	119#
7216135	Fuel Tank: 135 US gallon 24.5in. aluminum BOC add. Class 8 fuel tanks w/ o locking caps include an anti-siphon device on the filler neck. Multiple tank installations include a fuel equalization system w/ dual draw and return lines with a splitter valve located within 6 inches behind the cab. Single draw and return is an option in some cases. A third tank support is required with this tank unless heavy-duty 7 in. wide supports are specified.	\$2,682	169#
7216150	Fuel Tank: 150 US gallon 24.5in. aluminum BOC add. Class 8 fuel tanks w/ o locking caps include an anti-siphon device on the filler neck. Multiple tank installations include a fuel equalization system w/ dual draw and return lines with a splitter valve located within 6 inches behind the cab. Single draw and return is an option in some cases. A third tank support is required with this tank unless heavy-duty 7 in. wide supports are specified.	\$2,682	176#
7218045	3rd Fuel Tank 45 US gallon 24.5in. aluminum BOC add. Class 8 fuel tanks w/ o locking caps include an anti-siphon device on the filler neck. * 7 inch wide supports will not fit on a 45 gallon tank.	\$1,796	120#
7218060	3rd Fuel Tank 60 US gallon 24.5in. aluminum BOC add. Class 8 fuel tanks w/ o locking caps include an anti-siphon device on the filler neck.	\$1,967	97#



T880: FUEL TANKS & EQUIPMENT

Option	Description	Price	Weight
Round			
Aluminum Diesel			
24.5"			
Behind - Add			
7218075	3rd Fuel Tank 75 US gallon 24.5in. aluminum BOC add. Class 8 fuel tanks w/ o locking caps include an anti-siphon device on the filler neck.	\$2,029	103#
7218100	3rd Fuel Tank 100 US gallon 24.5in. aluminum BOC add. Class 8 fuel tanks w/ o locking caps include an anti-siphon device on the filler neck.	\$2,038	114#
7218110	3rd Fuel Tank 110 US gallon 24.5in. aluminum BOC add. Class 8 fuel tanks w/ o locking caps include an anti-siphon device on the filler neck.	\$2,039	118#
7218120	3rd Fuel Tank 120 US gallon 24.5in. aluminum BOC add. Class 8 fuel tanks w/ o locking caps include an anti-siphon device on the filler neck.	\$2,357	119#
7218135	3rd Fuel Tank 135 US gallon 24.5in. aluminum BOC add. Class 8 fuel tanks w/ o locking caps include an anti-siphon device on the filler neck. A third tank support is required with this tank unless heavy-duty 7 in. wide supports are specified.	\$2,682	169#
7218150	3rd Fuel Tank 150 US gallon 24.5in. aluminum BOC add. Class 8 fuel tanks w/ o locking caps include an anti-siphon device on the filler neck. A third tank support is required with this tank unless heavy-duty 7 in. wide supports are specified.	\$2,682	176#
7219075	4th Fuel Tank 75 US gallon 24.5in. aluminum BOC add. Class 8 fuel tanks w/ o locking caps include an anti-siphon device on the filler neck.	\$2,029	103#
7219100	4th Fuel Tank 100 US gallon 24.5in. aluminum BOC add. Class 8 fuel tanks w/ o locking caps include an anti-siphon device on the filler neck.	\$2,038	114#
7219120	4th Fuel Tank 120 US gallon 24.5in. aluminum BOC add. Class 8 fuel tanks w/ o locking caps include an anti-siphon device on the filler neck.	\$2,357	119#
7219135	4th Fuel Tank 135 US gallon 24.5in. aluminum BOC add. Class 8 fuel tanks w/ o locking caps include an anti-siphon device on the filler neck. A third tank support is required with this tank unless heavy-duty 7 in. wide supports are specified.	\$2,682	169#
28.5"			
Under - Replace			
7510090	Fuel Tank: 90 US gallon 28.5in. aluminum under replace. Class 8 fuel tank includes an anti-siphon device on the filler neck.	\$322	33#
* 2.1m product (with the exception of T880S) is not available with the following combination of options: Left-hand under cab fuel tanks (except for 120 and 150 gallon tanks on short hoods and 110-150 gallon tanks on standard hoods unless coded for 3 fuel tank supports in either case) with heavy duty 7" fuel tank straps and dual side of cab exhaust.			
* Full chassis fairings are not available with the 28 inch diameter fuel tanks.			
* Not available on the T400 or T8SH with extended steps.			
* T880S is not available with the following combination of options: Left-hand under cab 28.5" fuel tanks (except for 90, 105, 120, 135, and 150 gallon tanks unless coded for 3 fuel tank supports or 177 gallon tanks regardless of the number of supports) with heavy duty 7" fuel tank straps and dual side of cab exhaust.			
* This fuel tank size is not available on the T800 model with exhaust styles that include vertical tailpipes on the side of AeroCab sleepers.			
* With 28.5 inch fuel tanks specified, Kenworth Engineering's minimum ground clearance requirements may not be met. Contact Division Application Engineering for additional information and review if required.			



T880: FUEL TANKS & EQUIPMENT

Option	Description	Price	Weight
Round			
Aluminum Diesel			
28.5"			
Under - Replace			
7510105	Fuel Tank: 105 US gallon 28.5in. aluminum under replace. Class 8 fuel tank includes an anti-siphon device on the filler neck. * 2.1m product (with the exception of T880S) is not available with the following combination of options: Left-hand under cab fuel tanks (except for 120 and 150 gallon tanks on short hoods and 110-150 gallon tanks on standard hoods unless coded for 3 fuel tank supports in either case) with heavy duty 7" fuel tank straps and dual side of cab exhaust. * Full chassis fairings are not available with the 28 inch diameter fuel tanks. * Not available on the T400 or T8SH with extended steps. * T880S is not available with the following combination of options: Left-hand under cab 28.5" fuel tanks (except for 90, 105, 120, 135, and 150 gallon tanks unless coded for 3 fuel tank supports or 177 gallon tanks regardless of the number of supports) with heavy duty 7" fuel tank straps and dual side of cab exhaust. * This fuel tank size is not available on the T800 model with exhaust styles that include vertical tailpipes on the side of AeroCab sleepers. * With 28.5 inch fuel tanks specified, Kenworth Engineering's minimum ground clearance requirements may not be met. Contact Division Application Engineering for additional information and review if required.	\$317	33#
7510120	Fuel Tank: 120 US gallon 28.5in. aluminum under replace. Class 8 fuel tank includes an anti-siphon device on the filler neck. * 2.1m product (with the exception of T880S) is not available with the following combination of options: Left-hand under cab fuel tanks (except for 120 and 150 gallon tanks on short hoods and 110-150 gallon tanks on standard hoods unless coded for 3 fuel tank supports in either case) with heavy duty 7" fuel tank straps and dual side of cab exhaust. * Full chassis fairings are not available with the 28 inch diameter fuel tanks. * Not available on the T400 or T8SH with extended steps. * T880S is not available with the following combination of options: Left-hand under cab 28.5" fuel tanks (except for 90, 105, 120, 135, and 150 gallon tanks unless coded for 3 fuel tank supports or 177 gallon tanks regardless of the number of supports) with heavy duty 7" fuel tank straps and dual side of cab exhaust. * With 28.5 inch fuel tanks specified, Kenworth Engineering's minimum ground clearance requirements may not be met. Contact Division Application Engineering for additional information and review if required.	\$404	72#
7510135	Fuel Tank: 135 US gallon 28.5in. aluminum under replace. Class 8 fuel tank includes an anti-siphon device on the filler neck. A third tank support is required with this tank. * 2.1m product (with the exception of T880S) is not available with the following combination of options: Left-hand under cab fuel tanks (except for 120 and 150 gallon tanks on short hoods and 110-150 gallon tanks on standard hoods unless coded for 3 fuel tank supports in either case) with heavy duty 7" fuel tank straps and dual side of cab exhaust. * Full chassis fairings are not available with the 28 inch diameter fuel tanks. * T880S is not available with the following combination of options: Left-hand under cab 28.5" fuel tanks (except for 90, 105, 120, 135, and 150 gallon tanks unless coded for 3 fuel tank supports or 177 gallon tanks regardless of the number of supports) with heavy duty 7" fuel tank straps and dual side of cab exhaust. * With 28.5 inch fuel tanks specified, Kenworth Engineering's minimum ground clearance requirements may not be met. Contact Division Application Engineering for additional information and review if required.	\$638	132#



T880: FUEL TANKS & EQUIPMENT

Option	Description	Price	Weight
Round			
Aluminum Diesel			
28.5"			
Under - Replace			
7510150	Fuel Tank: 150 US gallon 28.5in. aluminum under replace. Class 8 fuel tank includes an anti-siphon device on the filler neck. A third tank support is required with this tank. * 2.1m product (with the exception of T880S) is not available with the following combination of options: Left-hand under cab fuel tanks (except for 120 and 150 gallon tanks on short hoods and 110-150 gallon tanks on standard hoods unless coded for 3 fuel tank supports in either case) with heavy duty 7" fuel tank straps and dual side of cab exhaust. * Full chassis fairings are not available with the 28 inch diameter fuel tanks. * Not available on the T400 or T8SH with extended steps. * T880S is not available with the following combination of options: Left-hand under cab 28.5" fuel tanks (except for 90, 105, 120, 135, and 150 gallon tanks unless coded for 3 fuel tank supports or 177 gallon tanks regardless of the number of supports) with heavy duty 7" fuel tank straps and dual side of cab exhaust. * With 28.5 inch fuel tanks specified, Kenworth Engineering's minimum ground clearance requirements may not be met. Contact Division Application Engineering for additional information and review if required.	\$638	136#
7510177	Fuel Tank: 177 US gallon 28.5in. aluminum under replace. Class 8 fuel tank includes an anti-siphon device on the filler neck. A third tank support is required with this tank. * 2.1m product (with the exception of T880S) is not available with the following combination of options: Left-hand under cab fuel tanks (except for 120 and 150 gallon tanks on short hoods and 110-150 gallon tanks on standard hoods unless coded for 3 fuel tank supports in either case) with heavy duty 7" fuel tank straps and dual side of cab exhaust. * Full chassis fairings are not available with the 28 inch diameter fuel tanks. * T880S is not available with the following combination of options: Left-hand under cab 28.5" fuel tanks (except for 90, 105, 120, 135, and 150 gallon tanks unless coded for 3 fuel tank supports or 177 gallon tanks regardless of the number of supports) with heavy duty 7" fuel tank straps and dual side of cab exhaust. * With 28.5 inch fuel tanks specified, Kenworth Engineering's minimum ground clearance requirements may not be met. Contact Division Application Engineering for additional information and review if required.	\$638	143#
Under - Add			
7512090	Fuel Tank: 90 US gallon 28.5in. aluminum under add. Class 8 fuel tank includes an anti-siphon device on the filler neck. Multiple tank installations include a fuel equalization system w/ dual draw and return lines with a splitter valve located within 6 inches behind the cab. Single draw and return is an option in some cases. * 2.1m product (with the exception of T880S) is not available with the following combination of options: Left-hand under cab fuel tanks (except for 120 and 150 gallon tanks on short hoods and 110-150 gallon tanks on standard hoods unless coded for 3 fuel tank supports in either case) with heavy duty 7" fuel tank straps and dual side of cab exhaust. * Full chassis fairings are not available with the 28 inch diameter fuel tanks. * Not available on the T400 or T8SH with extended steps. * T880S is not available with the following combination of options: Left-hand under cab 28.5" fuel tanks (except for 90, 105, 120, 135, and 150 gallon tanks unless coded for 3 fuel tank supports or 177 gallon tanks regardless of the number of supports) with heavy duty 7" fuel tank straps and dual side of cab exhaust. * This fuel tank size is not available on the T800 model with exhaust styles that include vertical tailpipes on the side of AeroCab sleepers. * With 28.5 inch fuel tanks specified, Kenworth Engineering's minimum ground clearance requirements may not be met. Contact Division Application Engineering for additional information and review if required.	\$2,147	112#



T880: FUEL TANKS & EQUIPMENT

Option	Description	Price	Weight
Round			
Aluminum Diesel			
28.5"			
Under - Add			
7512105	<p>Fuel Tank: 105 US gallon 28.5in. aluminum under add. Class 8 fuel tank includes an anti-siphon device on the filler neck. Multiple tank installations include a fuel equalization system w/ dual draw and return lines with a splitter valve located within 6 inches behind the cab. Single draw and return is an option in some cases.</p> <ul style="list-style-type: none">* 2.1m product (with the exception of T880S) is not available with the following combination of options: Left-hand under cab fuel tanks (except for 120 and 150 gallon tanks on short hoods and 110-150 gallon tanks on standard hoods unless coded for 3 fuel tank supports in either case) with heavy duty 7" fuel tank straps and dual side of cab exhaust.* Full chassis fairings are not available with the 28 inch diameter fuel tanks.* Not available on the T400 or T8SH with extended steps.* T880S is not available with the following combination of options: Left-hand under cab 28.5" fuel tanks (except for 90, 105, 120, 135, and 150 gallon tanks unless coded for 3 fuel tank supports or 177 gallon tanks regardless of the number of supports) with heavy duty 7" fuel tank straps and dual side of cab exhaust.* This fuel tank size is not available on the T800 model with exhaust styles that include vertical tailpipes on the side of AeroCab sleepers.* With 28.5 inch fuel tanks specified, Kenworth Engineering's minimum ground clearance requirements may not be met. Contact Division Application Engineering for additional information and review if required.	\$2,147	127#
7512120	<p>Fuel Tank: 120 US gallon 28.5in. aluminum under add. Class 8 fuel tank includes an anti-siphon device on the filler neck. Multiple tank installations include a fuel equalization system w/ dual draw and return lines with a splitter valve located within 6 inches behind the cab. Single draw and return is an option in some cases.</p> <ul style="list-style-type: none">* 2.1m product (with the exception of T880S) is not available with the following combination of options: Left-hand under cab fuel tanks (except for 120 and 150 gallon tanks on short hoods and 110-150 gallon tanks on standard hoods unless coded for 3 fuel tank supports in either case) with heavy duty 7" fuel tank straps and dual side of cab exhaust.* Full chassis fairings are not available with the 28 inch diameter fuel tanks.* Not available on the T400 or T8SH with extended steps.* T880S is not available with the following combination of options: Left-hand under cab 28.5" fuel tanks (except for 90, 105, 120, 135, and 150 gallon tanks unless coded for 3 fuel tank supports or 177 gallon tanks regardless of the number of supports) with heavy duty 7" fuel tank straps and dual side of cab exhaust.* With 28.5 inch fuel tanks specified, Kenworth Engineering's minimum ground clearance requirements may not be met. Contact Division Application Engineering for additional information and review if required.	\$2,228	158#
7512177	<p>Fuel Tank: 177 US gallon 28.5in. aluminum under add. Class 8 fuel tank includes an anti-siphon device on the filler neck. Multiple tank installations include a fuel equalization system w/ dual draw and return lines with a splitter valve located within 6 inches behind the cab. Single draw and return is an option in some cases. A third tank support is required with this tank.</p> <ul style="list-style-type: none">* 2.1m product (with the exception of T880S) is not available with the following combination of options: Left-hand under cab fuel tanks (except for 120 and 150 gallon tanks on short hoods and 110-150 gallon tanks on standard hoods unless coded for 3 fuel tank supports in either case) with heavy duty 7" fuel tank straps and dual side of cab exhaust.* Full chassis fairings are not available with the 28 inch diameter fuel tanks.* T880S is not available with the following combination of options: Left-hand under cab 28.5" fuel tanks (except for 90, 105, 120, 135, and 150 gallon tanks unless coded for 3 fuel tank supports or 177 gallon tanks regardless of the number of supports) with heavy duty 7" fuel tank straps and dual side of cab exhaust.* With 28.5 inch fuel tanks specified, Kenworth Engineering's minimum ground clearance requirements may not be met. Contact Division Application Engineering for additional information and review if required.	\$2,457	229#



T880: FUEL TANKS & EQUIPMENT

Option	Description	Price	Weight
Round			
Aluminum Diesel			
28.5"			
Behind - Replace			
7514075	Fuel Tank: 75 US gallon 28.5in. aluminum BOC replace. Class 8 fuel tank includes an anti-siphon device on the filler neck. * Full chassis fairings are not available with the 28 inch diameter fuel tanks. * With 28.5 inch fuel tanks specified, Kenworth Engineering's minimum ground clearance requirements may not be met. Contact Division Application Engineering for additional information and review if required.	\$188	2#
7514090	Fuel Tank: 90 US gallon 28.5in. aluminum BOC replace. Class 8 fuel tank includes an anti-siphon device on the filler neck. * Full chassis fairings are not available with the 28 inch diameter fuel tanks. * With 28.5 inch fuel tanks specified, Kenworth Engineering's minimum ground clearance requirements may not be met. Contact Division Application Engineering for additional information and review if required.	\$188	2#
7514105	Fuel Tank: 105 US gallon 28.5in. aluminum BOC replace. Class 8 fuel tank includes an anti-siphon device on the filler neck. * Full chassis fairings are not available with the 28 inch diameter fuel tanks. * With 28.5 inch fuel tanks specified, Kenworth Engineering's minimum ground clearance requirements may not be met. Contact Division Application Engineering for additional information and review if required.	\$188	4#
7514120	Fuel Tank: 120 US gallon 28.5in. aluminum BOC replace. Class 8 fuel tank includes an anti-siphon device on the filler neck. * Full chassis fairings are not available with the 28 inch diameter fuel tanks. * With 28.5 inch fuel tanks specified, Kenworth Engineering's minimum ground clearance requirements may not be met. Contact Division Application Engineering for additional information and review if required.	\$275	44#
7514150	Fuel Tank: 150 US gallon 28.5in. aluminum BOC replace. Class 8 fuel tank includes an anti-siphon device on the filler neck. A third tank support is required with this tank. * Full chassis fairings are not available with the 28 inch diameter fuel tanks. * With 28.5 inch fuel tanks specified, Kenworth Engineering's minimum ground clearance requirements may not be met. Contact Division Application Engineering for additional information and review if required.	\$519	136#
7514177	Fuel Tank: 177 US gallon 28.5in. aluminum BOC replace. Class 8 fuel tank includes an anti-siphon device on the filler neck. A third tank support is required with this tank. * Full chassis fairings are not available with the 28 inch diameter fuel tanks. * With 28.5 inch fuel tanks specified, Kenworth Engineering's minimum ground clearance requirements may not be met. Contact Division Application Engineering for additional information and review if required.	\$519	143#
Behind - Add			
7516075	Fuel Tank: 75 US gallon 28.5in. aluminum BOC add. Class 8 fuel tank includes an anti-siphon device on the filler neck. Multiple tank installations include a fuel equalization system w/ dual draw and return lines with a splitter valve located within 6 inches behind the cab. Single draw and return is an option in some cases. * Full chassis fairings are not available with the 28 inch diameter fuel tanks. * With 28.5 inch fuel tanks specified, Kenworth Engineering's minimum ground clearance requirements may not be met. Contact Division Application Engineering for additional information and review if required.	\$1,712	108#



T880: FUEL TANKS & EQUIPMENT

Option	Description	Price	Weight
Round			
Aluminum Diesel			
28.5"			
Behind - Add			
7516090	Fuel Tank: 90 US gallon 28.5in. aluminum BOC add. Class 8 fuel tank includes an anti-siphon device on the filler neck. Multiple tank installations include a fuel equalization system w/ dual draw and return lines with a splitter valve located within 6 inches behind the cab. Single draw and return is an option in some cases. * Full chassis fairings are not available with the 28 inch diameter fuel tanks. * With 28.5 inch fuel tanks specified, Kenworth Engineering's minimum ground clearance requirements may not be met. Contact Division Application Engineering for additional information and review if required.	\$1,712	112#
7516105	Fuel Tank: 105 US gallon 28.5in. aluminum BOC add. Class 8 fuel tank includes an anti-siphon device on the filler neck. Multiple tank installations include a fuel equalization system w/ dual draw and return lines with a splitter valve located within 6 inches behind the cab. Single draw and return is an option in some cases. * Full chassis fairings are not available with the 28 inch diameter fuel tanks. * With 28.5 inch fuel tanks specified, Kenworth Engineering's minimum ground clearance requirements may not be met. Contact Division Application Engineering for additional information and review if required.	\$1,712	119#
7516120	Fuel Tank: 120 US gallon 28.5in. aluminum BOC add. Class 8 fuel tank includes an anti-siphon device on the filler neck. Multiple tank installations include a fuel equalization system w/ dual draw and return lines with a splitter valve located within 6 inches behind the cab. Single draw and return is an option in some cases. * Full chassis fairings are not available with the 28 inch diameter fuel tanks. * With 28.5 inch fuel tanks specified, Kenworth Engineering's minimum ground clearance requirements may not be met. Contact Division Application Engineering for additional information and review if required.	\$1,799	158#
7516150	Fuel Tank: 150 US gallon 28.5in. aluminum BOC add. Class 8 fuel tank includes an anti-siphon device on the filler neck. Multiple tank installations include a fuel equalization system w/ dual draw and return lines with a splitter valve located within 6 inches behind the cab. Single draw and return is an option in some cases. A third tank support is required with this tank. * Full chassis fairings are not available with the 28 inch diameter fuel tanks. * With 28.5 inch fuel tanks specified, Kenworth Engineering's minimum ground clearance requirements may not be met. Contact Division Application Engineering for additional information and review if required.	\$2,072	220#
7516177	Fuel Tank: 177 US gallon 28.5in. aluminum BOC add. Class 8 fuel tank includes an anti-siphon device on the filler neck. Multiple tank installations include a fuel equalization system w/ dual draw and return lines with a splitter valve located within 6 inches behind the cab. Single draw and return is an option in some cases. A third tank support is required with this tank. * Full chassis fairings are not available with the 28 inch diameter fuel tanks. * With 28.5 inch fuel tanks specified, Kenworth Engineering's minimum ground clearance requirements may not be met. Contact Division Application Engineering for additional information and review if required.	\$2,072	229#



T880: FUEL TANKS & EQUIPMENT

Option	Description	Price	Weight
Round			
Aluminum Split Diesel Fuel-Hydraulic			
Under - Replace			
7210101	Fuel hydraulic 100 US gallon 24.5in. aluminum under replace. Split fuel 50 gallon, hydraulic 50 gallon. Class 8 fuel tanks w/ o locking caps include an anti-siphon device on the filler neck. * Only one hydraulic tank per order is available from the factory. This includes split fuel/hydraulic tanks. * Split fuel/hydraulic tanks are not available with partial or full length chassis fairings. * Split fuel/hydraulic tanks cannot have fittings on both ends of the tanks, only one and has hydraulic fluid the other end is fuel. * T880S is not available with the following combination of options: Left-hand under cab 24.5" x 100 gallon split fuel/hydraulic tanks with heavy duty 7" fuel tank straps. * This tank is not available on a T660 with fairings under the cab..	\$747	11#
7210121	Fuel hydraulic 120 US gallon 24.5in. Aluminum under replace. Split fuel 60 gallon, hydraulic 60 gallon. Class 8 fuel tanks w/o locking caps include an anti-siphon device on the filler neck. * Hydraulic tanks are not shipped with a vent. The tanks arrive with a top mounted filler neck and a 1.5 inch pipe flange ready for vent installation. To prevent damage to the tank the maximum vent capacity should always be used. * Only one hydraulic tank per order is available from the factory. This includes split fuel/hydraulic tanks. * Split fuel/hydraulic tanks are not available with partial or full length chassis fairings. * Split fuel/hydraulic tanks cannot have fittings on both ends of the tanks, only one and has hydraulic fluid the other end is fuel. * The use of a 24.5 x 120 gallon fuel tank under the cab requires a third fuel tank support on the T680 with under cab fairings. * This tank is not available on a T660 with fairings under the cab..	\$747	63#
7210152	Fuel hydraulic 150 US gallon 24.5in. aluminum under replace. Split fuel 100 gallon, hydraulic 50 gallon. Class 8 fuel tanks w/ o locking caps include an anti-siphon device on the filler neck. A third tank support is required with this tank unless heavy-duty 7 in. wide supports are specified. * A third fuel tank support is required with 24.5 x 150 gallon fuel tank on T680 split-fender hood daycab with extended steps on the fuel tank and aerodynamic side extenders. * Hydraulic tanks are not shipped with a vent. The tanks arrive with a top mounted filler neck and a 1.5 inch pipe flange ready for vent installation. To prevent damage to the tank the maximum vent capacity should always be used. * Split fuel/hydraulic tanks are not available with partial or full length chassis fairings. * Split fuel/hydraulic tanks cannot have fittings on both ends of the tanks, only one and has hydraulic fluid the other end is fuel. * This tank is not available on a T660 with fairings under the cab..	\$885	174#
Under - Add			
7212101	Fuel hydraulic 100 US gallon 24.5in. aluminum under add. Split fuel 50 gallon, hydraulic 50 gallon. Class 8 fuel tanks w/ o locking caps include an anti-siphon device on the filler neck. * Only one hydraulic tank per order is available from the factory. This includes split fuel/hydraulic tanks. * Split fuel/hydraulic tanks are not available with partial or full length chassis fairings. * Split fuel/hydraulic tanks cannot have fittings on both ends of the tanks, only one and has hydraulic fluid the other end is fuel. * T880S is not available with the following combination of options: Left-hand under cab 24.5" x 100 gallon split fuel/hydraulic tanks with heavy duty 7" fuel tank straps. * This tank is not available on a T660 with fairings under the cab..	\$2,499	125#



T880: FUEL TANKS & EQUIPMENT

Option	Description	Price	Weight
Round			
Aluminum Split Diesel Fuel-Hydraulic			
Under - Add			
7212121	Fuel hydraulic 120 US gallon 24.5in. aluminum under add. Split fuel 60 gallon, hydraulic 60 gallon. Class 8 fuel tanks w/ o locking caps include an anti-siphon device on the filler neck. * Hydraulic tanks are not shipped with a vent. The tanks arrive with a top mounted filler neck and a 1.5 inch pipe flange ready for vent installation. To prevent damage to the tank the maximum vent capacity should always be used. * Only one hydraulic tank per order is available from the factory. This includes split fuel/hydraulic tanks. * Split fuel/hydraulic tanks are not available with partial or full length chassis fairings. * Split fuel/hydraulic tanks cannot have fittings on both ends of the tanks, only one and has hydraulic fluid the other end is fuel. * The use of a 24.5 x 120 gallon fuel tank under the cab requires a third fuel tank support on the T680 with under cab fairings. * This tank is not available on a T660 with fairings under the cab..	\$2,499	132#
7212152	Fuel hydraulic 150 US gallon 24.5in. aluminum under add. Split fuel 100 gallon, hydraulic 50 gallon. Class 8 fuel tanks w/ o locking caps include an anti-siphon device on the filler neck. Multiple tank installations include a fuel equalization system w/ dual draw and return lines with a splitter valve located within 6 inches behind the cab. Single draw and return is an option in some cases. A third tank support is required with this tank unless heavy-duty 7 in. wide supports are specified. * A third fuel tank support is required with 24.5 x 150 gallon fuel tank on T680 split-fender hood daycab with extended steps on the fuel tank and aerodynamic side extenders. * Hydraulic tanks are not shipped with a vent. The tanks arrive with a top mounted filler neck and a 1.5 inch pipe flange ready for vent installation. To prevent damage to the tank the maximum vent capacity should always be used. * Only one hydraulic tank per order is available from the factory. This includes split fuel/hydraulic tanks. * Split fuel/hydraulic tanks are not available with partial or full length chassis fairings. * Split fuel/hydraulic tanks cannot have fittings on both ends of the tanks, only one and has hydraulic fluid the other end is fuel. * This tank is not available on a T660 with fairings under the cab..	\$2,541	189#
Behind - Replace			
7214101	Fuel hydraulic 100 US gallon 24.5in. aluminum BOC replace. Split fuel 50 gallon, hydraulic 50 gallon. Class 8 fuel tanks w/ o locking caps include an anti-siphon device on the filler neck. * Hydraulic tanks are not shipped with a vent. The tanks arrive with a top mounted filler neck and a 1.5 inch pipe flange ready for vent installation. To prevent damage to the tank the maximum vent capacity should always be used. * Only one hydraulic tank per order is available from the factory. This includes split fuel/hydraulic tanks. * Split fuel/hydraulic tanks are not available with partial or full length chassis fairings. * Split fuel/hydraulic tanks cannot be used with full length chassis fairings due to access limitations to the hydraulic fill. * Split fuel/hydraulic tanks cannot have fittings on both ends of the tanks, only one and has hydraulic fluid the other end is fuel.	\$625	11#



T880: FUEL TANKS & EQUIPMENT

Option	Description	Price	Weight
Round			
Aluminum Split Diesel Fuel-Hydraulic			
Behind - Replace			
7214121	Fuel hydraulic 120 US gallon 24.5in. aluminum BOC replace. Split fuel 60 gallon, hydraulic 60 gallon. Class 8 fuel tanks w/ o locking caps include an anti-siphon device on the filler neck. * Hydraulic tanks are not shipped with a vent. The tanks arrive with a top mounted filler neck and a 1.5 inch pipe flange ready for vent installation. To prevent damage to the tank the maximum vent capacity should always be used. * Split fuel/hydraulic tanks are not available with partial or full length chassis fairings. * Split fuel/hydraulic tanks cannot be used with full length chassis fairings due to access limitations to the hydraulic fill. * Split fuel/hydraulic tanks cannot have fittings on both ends of the tanks, only one and has hydraulic fluid the other end is fuel.	\$625	17#
7214152	Fuel hydraulic 150 US gallon 24.5in. aluminum BOC replace. Split fuel 100 gallon, hydraulic 50 gallon. Class 8 fuel tanks w/ o locking caps include an anti-siphon device on the filler neck. A third tank support is required with this tank unless heavy-duty 7 in. wide supports are specified. * Hydraulic tanks are not shipped with a vent. The tanks arrive with a top mounted filler neck and a 1.5 inch pipe flange ready for vent installation. To prevent damage to the tank the maximum vent capacity should always be used. * Only one hydraulic tank per order is available from the factory. This includes split fuel/hydraulic tanks. * Split fuel/hydraulic tanks are not available with partial or full length chassis fairings. * Split fuel/hydraulic tanks cannot be used with full length chassis fairings due to access limitations to the hydraulic fill. * Split fuel/hydraulic tanks cannot have fittings on both ends of the tanks, only one and has hydraulic fluid the other end is fuel.	\$771	74#
Behind - Add			
7216101	Fuel hydraulic 100 US gallon 24.5in. aluminum BOC add. Split fuel 50 gallon, hydraulic 50 gallon. Class 8 fuel tanks w/ o locking caps include an anti-siphon device on the filler neck. * Hydraulic tanks are not shipped with a vent. The tanks arrive with a top mounted filler neck and a 1.5 inch pipe flange ready for vent installation. To prevent damage to the tank the maximum vent capacity should always be used. * Only one hydraulic tank per order is available from the factory. This includes split fuel/hydraulic tanks. * Split fuel/hydraulic tanks are not available with partial or full length chassis fairings. * Split fuel/hydraulic tanks cannot be used with full length chassis fairings due to access limitations to the hydraulic fill. * Split fuel/hydraulic tanks cannot have fittings on both ends of the tanks, only one and has hydraulic fluid the other end is fuel.	\$2,862	125#
7216121	Fuel hydraulic 120 US gallon 24.5in. aluminum BOC add. Split fuel 60 gallon, hydraulic 60 gallon. Class 8 fuel tanks w/ o locking caps include an anti-siphon device on the filler neck. * Hydraulic tanks are not shipped with a vent. The tanks arrive with a top mounted filler neck and a 1.5 inch pipe flange ready for vent installation. To prevent damage to the tank the maximum vent capacity should always be used. * Split fuel/hydraulic tanks are not available with partial or full length chassis fairings. * Split fuel/hydraulic tanks cannot be used with full length chassis fairings due to access limitations to the hydraulic fill. * Split fuel/hydraulic tanks cannot have fittings on both ends of the tanks, only one and has hydraulic fluid the other end is fuel.	\$2,878	132#



T880: FUEL TANKS & EQUIPMENT

Option	Description	Price	Weight
Round			
Aluminum Split Diesel Fuel-Hydraulic			
Behind - Add			
7216152	Fuel hydraulic 150 US gallon 24.5in. aluminum BOC add. Split fuel 100 gallon, hydraulic 50 gallon. Class 8 fuel tanks w/ o locking caps include an anti-siphon device on the filler neck. Multiple tank installations include a fuel equalization system w/ dual draw and return lines with a splitter valve located within 6 inches behind the cab. Single draw and return is an option in some cases. A third tank support is required with this tank unless heavy-duty 7 in. wide supports are specified. * Hydraulic tanks are not shipped with a vent. The tanks arrive with a top mounted filler neck and a 1.5 inch pipe flange ready for vent installation. To prevent damage to the tank the maximum vent capacity should always be used. * Only one hydraulic tank per order is available from the factory. This includes split fuel/hydraulic tanks. * Split fuel/hydraulic tanks are not available with partial or full length chassis fairings. * Split fuel/hydraulic tanks cannot be used with full length chassis fairings due to access limitations to the hydraulic fill. * Split fuel/hydraulic tanks cannot have fittings on both ends of the tanks, only one and has hydraulic fluid the other end is fuel.	\$2,929	189#
Hydraulic			
Tanks			
7701056	Hydraulic Tank: 56 US gallon 22in. aluminum add. * Only one hydraulic tank per order is available from the factory. This includes split fuel/hydraulic tanks. * Small tanks located behind the cab are not for use with full or partial length chassis fairings due to lack of tank fill access.	\$1,655	99#
7721045	Hydraulic Tank: 45 US gallon 24.5in. Aluminum add. * Hydraulic tank is too short to provide a safe step under the cab. If the tank is located under the cab 75 gallons is the minimum suggested capacity. * Hydraulic tanks located under the cab are not a good match for AeroCab style exhaust. * Only one hydraulic tank per order is available from the factory. This includes split fuel/hydraulic tanks. * Small tanks located behind the cab are not for use with full or partial length chassis fairings due to lack of tank fill access. * This hydraulic tank is too short to be used under the cab, but is available for back of cab locations.	\$969	92#
7721060	Hydraulic Tank: 60 US gallon 24.5in. Aluminum add. * Hydraulic tank is too short to provide a safe step under the cab. If the tank is located under the cab 75 gallons is the minimum suggested capacity. * Hydraulic tanks located under the cab are not a good match for AeroCab style exhaust. * Only one hydraulic tank per order is available from the factory. This includes split fuel/hydraulic tanks. * Small tanks located behind the cab are not for use with full or partial length chassis fairings due to lack of tank fill access.	\$969	94#
7721075	Hydraulic Tank: 75 US gallon 24.5in. Aluminum add. * Hydraulic tanks located under the cab are not a good match for AeroCab style exhaust. * Small tanks located behind the cab are not for use with full or partial length chassis fairings due to lack of tank fill access. * The T660 is not available with 75 gallon hydraulic tank in the LH or RH under cab position due to fitting/fill access issues.	\$1,043	103#



T880: FUEL TANKS & EQUIPMENT

Option	Description	Price	Weight
Round			
Hydraulic Tanks			
7721090	Hydraulic Tank: 90 US gallon 24.5in. Aluminum add. * Only one hydraulic tank per order is available from the factory. This includes split fuel/hydraulic tanks. * This hydraulic tank is not for use with full chassis fairings, there is no filler access.	\$1,061	108#
7721100	Hydraulic Tank: 100 US gallon 24.5in. Aluminum add. * Only one hydraulic tank per order is available from the factory. This includes split fuel/hydraulic tanks. * This hydraulic tank is not for use with full chassis fairings, there is no filler access.	\$1,081	114#
7721120	Hydraulic Tank: 120 US gallon 24.5in. Aluminum add. * Only one hydraulic tank per order is available from the factory. This includes split fuel/hydraulic tanks. * This hydraulic tank is not for use with full chassis fairings, there is no filler access.	\$1,150	119#
7751060	Hydraulic Tank: 60 US gallon 28.5in. Aluminum add.	\$1,554	85#
Tank Location			
7889801	Hydraulic tank location right side under cab. * Hydraulic tanks under the cab are available on the T800 with a minimum capacity of 75 gallons.	\$0	0#
7889802	Hydraulic tank location left side under cab. * Hydraulic tanks under the cab are available on the T800 with a minimum capacity of 75 gallons.	\$0	0#
7889803	Hydraulic tank location right side behind cab.	\$0	0#
7889804	Hydraulic tank location left side behind cab.	\$0	0#
7889807	Hydraulic tank location rearmost right side behind cab.	\$0	0#
7889808	Hydraulic tank location rearmost left side behind cab.	\$0	0#
Tank Fittings Location			
7889810	2 hydraulic tank fittings, forward top, bottom. * Hydraulic fittings in the forward position are not available when the tank is located under the cab on either side. Use rear fittings with this tank location.	\$0	0#
7889811	2 hydraulic tank fittings, rear top, bottom.	\$0	0#
7889812	2 hydraulic tank fittings, 1 forward bottom, 1 rear bottom. * Hydraulic tank fittings on forward end at bottom and rear end at bottom of the tank are only available with tanks located behind the cab. Not available on split fuel/hydraulic tanks in any position. * Split fuel/hydraulic tanks cannot have fittings on both ends of the tanks, only one and has hydraulic fluid the other end is fuel. * With hydraulic tank fittings on both ends of the tank there is a four inch additional clear frame requirement.	\$0	0#
7889819	4 Hydraulic tank fittings, 2 forward top/ bottom, 2 rear top/bottom. * Split fuel/hydraulic tanks cannot have fittings on both ends of the tanks, only one and has hydraulic fluid the other end is fuel. * With hydraulic tank fittings on both ends of the tank there is a four inch additional clear frame requirement.	\$70	0#



T880: FUEL TANKS & EQUIPMENT

Option	Description	Price	Weight
Bright Finish			
Polished Aluminum			
7840015	Polish only one aluminum tank.	\$470	0#
7840029	Polish only two aluminum tanks.	\$840	0#
7840031	Polish only three aluminum tanks.	\$1,210	0#
7840035	Polish only four aluminum tanks.	\$1,579	0#
Polished Stainless Steel			
7889061	Polished stainless steel tank straps for 1 tank. * Polished fuel tank straps will not be visible with full chassis fairings. * Polished fuel tank straps, not 7 inch wide supports, one tank only. * When polished fuel tank straps are requested the customer may also want polished DEF straps [unless they request a polished tank cover].	\$81	0#
7889062	Polished stainless steel tank straps for 2 tanks. * Polished fuel tank straps will not be visible with full chassis fairings. * Polished fuel tank straps, not 7 inch wide supports, two tanks only. * When polished fuel tank straps are requested the customer may also want polished DEF straps [unless they request a polished tank cover].	\$163	0#
7889063	Polished stainless steel tank straps for 3 tanks. * Polished fuel tank straps will not be visible with full chassis fairings. * Polished fuel tank straps, not 7 inch wide supports, three tanks only. * When polished fuel tank straps are requested the customer may also want polished DEF straps [unless they request a polished tank cover].	\$244	0#
7889064	Polished stainless steel tank straps for 4 tanks. * Polished fuel tank straps will not be visible with full chassis fairings. * Polished fuel tank straps, not 7 inch wide supports, four tanks only. * When polished fuel tank straps are requested the customer may also want polished DEF straps [unless they request a polished tank cover].	\$326	0#
7889081	Polish only 7in. stainless steel straps for one 24.5in. tank; 2 straps per tank. * Polished straps when 7 inch wide tank supports and straps are coded for a single fuel tank. Must code separately for the options. * When polished fuel tank straps are requested the customer may also want polished DEF straps [unless they request a polished tank cover].	\$155	0#
7889082	Polish only 7in. stainless steel straps for two 24.5in. tanks; 2 straps per tank. * Polished straps when 7 inch wide tank supports and straps are coded for two fuel tanks. Must code separately for the options. * When polished fuel tank straps are requested the customer may also want polished DEF straps [unless they request a polished tank cover].	\$311	0#
7889083	Polish only 7in. stainless steel straps for three 24.5in. tanks; 2 straps per tank. * Polished fuel tank straps, with 7 inch wide supports, three tanks only. * When polished fuel tank straps are requested the customer may also want polished DEF straps [unless they request a polished tank cover].	\$466	0#



T880: FUEL TANKS & EQUIPMENT

Option	Description	Price	Weight
Fuel Tank Equipment			
Fuel Tank Steps			
7831006	6 in. wide lower fuel tank step, for one 22 in. or 24.5 in. or T300 rectangular tank RH. * 6 inch wide bottom step for tanks located under the cab. For use with 22 inch or 24 inch tank diameters only. Not available with heavy-duty 7 inch wide fuel tank supports. * Option for 6 inch wide bottom step on tank under the cab is incompatible with request for tanks steps extended behind the cab for frame access. * This step option requires a RH under cab fuel tank.	\$61	2#
7831007	6 in. wide lower fuel tank step, for two 22 in. or 24.5 in. tanks. * 6 inch wide bottom step for tanks located under the cab. For use with 22 inch or 24 inch tank diameters only. Not available with heavy-duty 7 inch wide fuel tank supports. * Option for 6 inch wide bottom step on tanks under the cab is incompatible with request for tanks steps extended behind the cab for frame access.	\$122	4#
7831008	6 in. wide lower fuel tank step, for one 22 in. or 24.5 in. tank LH. * 6 inch wide bottom step for tanks located under the cab. For use with 22 inch or 24 inch tank diameters only. Not available with heavy-duty 7 inch wide fuel tank supports. * Option for 6 inch wide bottom step on tank under the cab is incompatible with request for tanks steps extended behind the cab for frame access. * This step option requires a LH under cab fuel tank.	\$61	2#
7831030	Fuel Tank Steps: 6in. wide upper & lower F/1 RH under round tank 22in. NFPA Compliant. * Not for use with tanks steps extended BOC for frame access. Not for use with heavy-duty 7 inch wide tank supports. * This step option requires a RH under cab fuel tank.	\$212	8#
7831032	Fuel Tank Steps: 6in. wide upper & lower F/1 LH under round tank 22in. NFPA Compliant. * Not for use with tanks steps extended BOC for frame access. Not for use with heavy-duty 7 inch wide tank supports. * This step option requires a LH under cab fuel tank.	\$212	8#
7831034	Fuel Tank Steps: 6in. wide upper & lower 1RH/1LH under round tank 22in. Only NFPA Compliant. * Not for use with tank steps extended BOC for frame access. Not for use with heavy-duty 7 inch wide tank supports. * Option for 6 inch wide bottom step on tanks under the cab is incompatible with request for tanks steps extended behind the cab for frame access. * This step option requires both a LH and RH under cab fuel tank.	\$425	16#
7831040	Fuel Tank Steps: 6in. wide upper & lower F/1 RH under round tank 24.5in. NFPA Compliant. Includes fuel tank crossbrace. * Not for use with tanks steps extended BOC for frame access. Not for use with heavy-duty 7 inch wide tank supports. * This step option requires a RH under cab fuel tank.	\$186	8#
7831042	Fuel Tank Steps: 6in. wide upper & lower F/1 LH under round tank 24.5in. NFPA Compliant. Includes fuel tank crossbrace. * Not for use with tanks steps extended BOC for frame access. Not for use with heavy-duty 7 inch wide tank supports. * This step option requires a LH under cab fuel tank.	\$186	8#



T880: FUEL TANKS & EQUIPMENT

Option	Description	Price	Weight
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Fuel Tank Equipment

Fuel Tank Steps

7831044	Fuel Tank Steps: 6in.wide upper & lower 1RH/1LH under round tank 24.5in. NFPA Compliant. Includes fuel tank crossbrace. * Not for use with tank steps extended BOC for frame access. Not for use with heavy-duty 7 inch wide tank supports. * This step option requires both a LH and RH under cab fuel tank.	\$371	16#
7839400	Extended steps on fuel tank LH under for access; 2 steps, 1 tank. * All orders must have complete frame access if any one of the three components is selected. Step and grab handle on the same side of the vehicle accompanied by deck plate. * Extended fuel tank steps require a 24.5 x 150 gallon tank under cab on T680 with under cab fairings. * Extended fuel tank steps require a third tank support on T680 with under cab fairings. * Extended steps on fuel tank under the cab for LH frame access are not available with dual independent exhaust. * Extended steps on fuel tanks located under the cab cannot be used with a sleeper. These steps do not extend far enough back with a vertical independent DPF/SCR exhaust system to constitute frame access, the options are not available together. * Extended steps under the cab for frame access require a minimum fuel tank size of 22 inch diameter > 100 gallons, or 24.5 inch diameter x 120 gallons on the T800 daycab. * Extended steps under the cab for frame access require a minimum fuel tank size of 22 inch diameter > 120 gallons, or 24.5 inch diameter x 150 gallons on the W900 daycab. * Left hand under cab extended steps for frame access are not compatible with the clear back of cab [CBOC] DEF tank. Right hand extended steps are fine. * On T680 split-fender hood daycab with aerodynamic side extenders requesting extended steps on tanks under cab requires a 24.5 x 150 gallon fuel tank. Smaller capacities are not available. * On T680 split-fender hood daycab without aerodynamic side extenders requesting extended steps on 22 inch diameter tanks under cab requires a minimum capacity of 100 gallons. * On T680 split-fender hood daycab without aerodynamic side extenders requesting extended steps on 24.5 inch diameter tanks under cab with quantity 2 tank supports requires a minimum capacity of 120 gallons. * On T680 split-fender hood daycab without aerodynamic side extenders requesting extended steps on 24.5 inch diameter tanks under cab with quantity 3 tank supports requires a minimum capacity of 110 gallons. * On T680 split-fender hood daycab without aerodynamic side extenders requesting extended steps on 28 inch diameter tanks under cab requires a minimum capacity of 135 gallons.	\$53	2#



T880: FUEL TANKS & EQUIPMENT

Option	Description	Price	Weight
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Fuel Tank Equipment

Fuel Tank Steps

7839405	Extended steps on fuel tank RH under for access; 2 steps, 1 tank. * All orders must have complete frame access if any one of the three components is selected. Step and grab handle on the same side of the vehicle accompanied by deck plate. * Extended fuel tank steps require a 24.5 x 150 gallon tank under cab on T680 with under cab fairings. * Extended fuel tank steps require a third tank support on T680 with under cab fairings. * Extended steps on fuel tanks located under the cab cannot be used with a sleeper. These steps do not extend far enough back with a vertical independent DPF/SCR exhaust system to constitute frame access, the options are not available together. * Extended steps under the cab for frame access require a minimum fuel tank size of 22 inch diameter > 100 gallons, or 24.5 inch diameter x 120 gallons on the T800 daycab. * Extended steps under the cab for frame access require a minimum fuel tank size of 22 inch diameter > 120 gallons, or 24.5 inch diameter x 150 gallons on the W900 daycab. * On T680 split-fender hood daycab with aerodynamic side extenders requesting extended steps on tanks under cab requires a 24.5 x 150 gallon fuel tank. Smaller capacities are not available. * On T680 split-fender hood daycab without aerodynamic side extenders requesting extended steps on 22 inch diameter tanks under cab requires a minimum capacity of 100 gallons. * On T680 split-fender hood daycab without aerodynamic side extenders requesting extended steps on 24.5 inch diameter tanks under cab with quantity 2 tank supports requires a minimum capacity of 120 gallons. * On T680 split-fender hood daycab without aerodynamic side extenders requesting extended steps on 24.5 inch diameter tanks under cab with quantity 3 tank supports requires a minimum capacity of 110 gallons. * On T680 split-fender hood daycab without aerodynamic side extenders requesting extended steps on 28 inch diameter tanks under cab requires a minimum capacity of 135 gallons.	\$53	2#
7839722	Ladder-type step with flexible brackets: two fuel tanks, LH and RH. * For use with two tank-mounted access (cab and/or frame) locations. * Only available with front drive axle.	\$698	20#
7839725	Ladder-type step with flexible brackets: one fuel tank. * For use with one tank-mounted access (cab and/or frame) location. * Only available with front drive axle.	\$349	10#

Tank Plumbing Equipment

7850051	Number ten 5/8 in. fuel crossover/equalizer line with two breakaway valves without shutoff valve. * C500 with a 38 inch sleeper and a front drive axle requires single draw and return fuel piping. This is standard with a single tank. Requires piping, crossover line, and shutoff valves with dual tanks. * Fuel crossover lines can be used when multiple fuel tanks are installed on the vehicle. * Shutoff valves require a crossover line.	\$227	6#
7850057	Two ball-type shutoff valves for number ten 5/8in. fuel crossover line or equalizer line. * C500 with a 38 inch sleeper and a front drive axle requires single draw and return fuel piping. This is standard with a single tank. Requires piping, crossover line, and shutoff valves with dual tanks. * Shutoff valves require a crossover line.	\$61	0#
7850058	Single draw & return lines for two plumbed tanks. * C500 with a 38 inch sleeper and a front drive axle requires single draw and return fuel piping. This is standard with a single tank. Requires piping, crossover line, and shutoff valves with dual tanks. * With single draw and return piping and request for deleting fuel piping from one tank a minimum of three fuel tanks must be coded.	\$788	0#



T880: FUEL TANKS & EQUIPMENT

Option	Description	Price	Weight
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Fuel Tank Equipment

Tank Plumbing Equipment

7882104	Insulated fuel draw lines.	\$124	0#
7889160	Delete fuel piping from fuel tank RH under. * All tanks on the chassis cannot be specified with a plumbing deletion request. There must be at least one more fuel tank than there are delete piping requests. * Fuel plumbing deletion request for use with a fuel tank in the RH under cab position. * When fuel tank quantity is two, the deletion of plumbing from one of the tanks will result in single draw and return piping and requires the sales code to specify this system.	\$0	-6#
7889161	Delete fuel piping from fuel tank RH behind. * All tanks on the chassis cannot be specified with a plumbing deletion request. There must be at least one more fuel tank than there are delete piping requests. * Fuel plumbing deletion request for use with a fuel tank in the RH behind cab position. * When fuel tank quantity is two, the deletion of plumbing from one of the tanks will result in single draw and return piping and requires the sales code to specify this system.	\$0	-6#
7889162	Delete fuel piping from fuel tank RH rearmost. * All tanks on the chassis cannot be specified with a plumbing deletion request. There must be at least one more fuel tank than there are delete piping requests. * Fuel plumbing deletion request for use with a fuel tank in the RH behind cab position. * When fuel tank quantity is two, the deletion of plumbing from one of the tanks will result in single draw and return piping and requires the sales code to specify this system.	\$0	-6#
7889163	Delete fuel piping from fuel tank LH under. * All tanks on the chassis cannot be specified with a plumbing deletion request. There must be at least one more fuel tank than there are delete piping requests. * Fuel plumbing deletion request for use with a fuel tank in the LH under cab position. * When fuel tank quantity is two, the deletion of plumbing from one of the tanks will result in single draw and return piping and requires the sales code to specify this system.	\$0	-6#
7889164	Delete fuel piping from fuel tank LH behind. * All tanks on the chassis cannot be specified with a plumbing deletion request. There must be at least one more fuel tank than there are delete piping requests. * Fuel plumbing deletion request for use with a fuel tank in the LH behind cab position. * When fuel tank quantity is two, the deletion of plumbing from one of the tanks will result in single draw and return piping and requires the sales code to specify this system.	\$0	-6#
7889165	Delete fuel piping from fuel tank LH rearmost. * All tanks on the chassis cannot be specified with a plumbing deletion request. There must be at least one more fuel tank than there are delete piping requests. * Fuel plumbing deletion request for use with a fuel tank in the LH behind cab position. * When fuel tank quantity is two, the deletion of plumbing from one of the tanks will result in single draw and return piping and requires the sales code to specify this system.	\$0	-6#

Tank Supports

7814000	Steel raised tank supports 1 in. BOC for 24.5in. fuel, hydraulic tanks. * Fuel tank supports raised one inch for 24.5 inch diameter tanks located behind the cab. * Request for raised fuel tank supports is available only for tanks behind the cab. * The clear back of cab [CBOC] DEF tank is incompatible with raised fuel tank supports.	\$191	0#
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T880: FUEL TANKS & EQUIPMENT

Option	Description	Price	Weight
Fuel Tank Equipment			
Tank Supports			
7814005	Steel raised tank supports 2.7 in. BOC for 22in. fuel, hydraulic tanks. * Fuel tank supports raised 2.7 inches for 22 inch diameter tanks located behind the cab. Not for use with 7 inch wide supports due to tanks diameter restriction. * Request for raised fuel tank supports is available only for tanks behind the cab. * The clear back of cab [CBOC] DEF tank is incompatible with raised fuel tank supports.	\$656	0#
7814010	Steel raised tank supports 5-5/8 in. BOC for 24.5in. fuel, hydraulic tanks. * Fuel tank supports raised 5-5/8 inches for 24.5 inch tanks located behind the cab. Requires 7 inch wide supports. Must use single draw and return fuel piping when multiple tanks are specified. * Request for raised fuel tank supports is available only for tanks behind the cab. * The clear back of cab [CBOC] DEF tank is incompatible with raised fuel tank supports.	\$60	0#
7821100	Heavy-duty 7in. steel supports/straps for one 24.5 in tank. Two supports per tank. * 7 inch wide heavy-duty fuel tank supports cannot be used with side of cab exhaust and 24.5 inch diameter fuel tanks sizes of 75 gallon through 110 gallon mounted LH under cab with the split-fender hood. * 7 inch wide supports will not fit on a 45 gallon tank. * 7 wide supports for a single tank installation. For use without full chassis fairings. * Heavy-duty 7 inch wide fuel tank supports are available only with 24.5 inch diameter fuel tanks. * Heavy-duty 7 inch wide fuel tank supports will not fit on a 75 gallon tank located under the T800 with side of cab exhaust. * Heavy-duty 7 inch wide tank supports cannot be used with the clear back of cab [CBOC] DEF tank option. * Heavy-duty strap anchors are not for use with 7 inch wide tank supports. Not for use with severe service. Not available with the clear back of cab [CBOC] DEF tank. * In export operating areas tanks may tend to rotate and require 7 inch tank supports or mechanical anti roll for all fuel tanks on the order. * In the Canadian oil field or in Canadian logging service areas tanks may tend to rotate and require 7 inch tank supports or mechanical anti-roll for all fuel tanks on the order.	\$405	18#
7821103	Heavy duty 7in. steel fuel tank supports/straps for one 24.5in. tank - 3 supports per tank. * 7 inch wide heavy-duty fuel tank supports (quantity 3) cannot be used with side of cab exhaust and 24.5 inch diameter fuel tanks sizes of 120 gallon through 150 gallon mounted LH under cab with the split-fender hood. * Additional 7 inch wide heavy-duty fuel tank support (quantity 3) is not for use with 24.5 inch diameter fuel tanks under 120 gallon capacity with the T680 split fender hood.	\$689	25#



T880: FUEL TANKS & EQUIPMENT

Option	Description	Price	Weight
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Fuel Tank Equipment

Tank Supports

7821300	Heavy-duty 7in. steel supports/straps for two 24.5in. tanks. Two supports per tank. * 7 inch wide heavy-duty fuel tank supports cannot be used with side of cab exhaust and 24.5 inch diameter fuel tanks sizes of 75 gallon through 110 gallon mounted LH under cab with the split-fender hood. * 7 inch wide supports for two tank installation. For use without full chassis fairings. * 7 inch wide supports will not fit on a 45 gallon tank. * Heavy-duty 7 inch wide fuel tank supports are available only with 24.5 inch diameter fuel tanks. * Heavy-duty 7 inch wide fuel tank supports will not fit on a 75 gallon tank located under the T800 with side of cab exhaust. * Heavy-duty 7 inch wide tank supports cannot be used with the clear back of cab [CBOC] DEF tank option. * Heavy-duty strap anchors are not for use with 7 inch wide tank supports. Not for use with severe service. Not available with the clear back of cab [CBOC] DEF tank. * In export operating areas tanks may tend to rotate and require 7 inch tank supports or mechanical anti roll for all fuel tanks on the order. * In the Canadian oil field or in Canadian logging service areas tanks may tend to rotate and require 7 inch tank supports or mechanical anti-roll for all fuel tanks on the order.	\$810	36#
7821600	Heavy-duty 7in. steel supports/straps for three 24.5in. tanks. Two supports per tank. * 7 inch wide heavy-duty fuel tank supports cannot be used with side of cab exhaust and 24.5 inch diameter fuel tanks sizes of 75 gallon through 110 gallon mounted LH under cab with the split-fender hood. * 7 inch wide supports for three tank installation. For use without full chassis fairings. * 7 inch wide supports will not fit on a 45 gallon tank. * Heavy-duty 7 inch wide fuel tank supports are available only with 24.5 inch diameter fuel tanks. * Heavy-duty 7 inch wide fuel tank supports will not fit on a 75 gallon tank located under the T800 with side of cab exhaust. * Heavy-duty 7 inch wide tank supports cannot be used with the clear back of cab [CBOC] DEF tank option. * Heavy-duty strap anchors are not for use with 7 inch wide tank supports. Not for use with severe service. Not available with the clear back of cab [CBOC] DEF tank. * In export operating areas tanks may tend to rotate and require 7 inch tank supports or mechanical anti roll for all fuel tanks on the order. * In the Canadian oil field or in Canadian logging service areas tanks may tend to rotate and require 7 inch tank supports or mechanical anti-roll for all fuel tanks on the order.	\$1,215	54#



T880: FUEL TANKS & EQUIPMENT

Option	Description	Price	Weight
Fuel Tank Equipment			
Tank Supports			
7821900	Heavy-duty 7in. steel supports/straps for four 24.5in. tanks. Two supports per tank. * 7 inch wide heavy-duty fuel tank supports cannot be used with side of cab exhaust and 24.5 inch diameter fuel tanks sizes of 75 gallon through 110 gallon mounted LH under cab with the split-fender hood. * 7 inch wide supports for four tank installation. For use without full chassis fairings. * 7 inch wide supports will not fit on a 45 gallon tank. * Heavy-duty 7 inch wide fuel tank supports are available only with 24.5 inch diameter fuel tanks. * Heavy-duty 7 inch wide fuel tank supports will not fit on a 75 gallon tank located under the T800 with side of cab exhaust. * Heavy-duty 7 inch wide tank supports cannot be used with the clear back of cab [CBOC] DEF tank option. * Heavy-duty strap anchors are not for use with 7 inch wide tank supports. Not for use with severe service. Not available with the clear back of cab [CBOC] DEF tank. * In export operating areas tanks may tend to rotate and require 7 inch tank supports or mechanical anti roll for all fuel tanks on the order. * In the Canadian oil field or in Canadian logging service areas tanks may tend to rotate and require 7 inch tank supports or mechanical anti-roll for all fuel tanks on the order.	\$1,620	72#
Tank Miscellaneous			
7880009	Mechanical anti-roll channel for one tank. * In export operating areas tanks may tend to rotate and require 7 inch tank supports or mechanical anti roll for all fuel tanks on the order. * In the Canadian oil field or in Canadian logging service areas tanks may tend to rotate and require 7 inch tank supports or mechanical anti-roll for all fuel tanks on the order. * Mechanical anti-roll channel for a single tank. Incompatible with 7 inch wide supports and straps.	\$43	6#
7880010	Mechanical anti-roll channel for two tanks. * In export operating areas tanks may tend to rotate and require 7 inch tank supports or mechanical anti roll for all fuel tanks on the order. * In the Canadian oil field or in Canadian logging service areas tanks may tend to rotate and require 7 inch tank supports or mechanical anti-roll for all fuel tanks on the order. * Mechanical anti-roll channel for use with quantity two fuel tanks. Incompatible with 7 inch wide supports and straps.	\$87	13#
7880011	Mechanical anti-roll channel for three tanks. * In export operating areas tanks may tend to rotate and require 7 inch tank supports or mechanical anti roll for all fuel tanks on the order. * In the Canadian oil field or in Canadian logging service areas tanks may tend to rotate and require 7 inch tank supports or mechanical anti-roll for all fuel tanks on the order. * Mechanical anti-roll channel for use with quantity three fuel tanks. Incompatible with 7 inch wide supports and straps.	\$130	22#
7881300	Welded-in fitting w/ gasket & cover plate for mounting customer-installed fuel tank heater. * F/T plate/gasket for C/I in-tank heater not available with split fuel/hydraulic tanks, Arctic Fox fuel tank heaters and 28.5"x135 gallon fuel tanks.	\$34	0#
7884051	CNG BOC, BOS Cabinet Height - Low. Measurement is less than or equal to low roof range. * Natural gas tank mounting positions and cab height codes are only available with natural gas engines.	\$0	0#



T880: FUEL TANKS & EQUIPMENT

Option	Description	Price	Weight
Fuel Tank Equipment			
Tank Miscellaneous			
7884052	CNG BOC, BOS Cabinet Height - Mid. Measurement is greater than low roof but less than high roof range. * Natural gas tank mounting positions and cab height codes are only available with natural gas engines.	\$0	0#
7884053	CNG BOC, BOS Cabinet Height - High. Measurement is greater than or equal to high roof range. * Natural gas tank mounting positions and cab height codes are only available with natural gas engines.	\$0	0#
7884054	CNG/LNG Frame Rail Mounted Tank Only. * A natural gas fueled chassis requires the selection of a tank mounting position sales-code. * Natural gas tank mounting positions and cab height codes are only available with natural gas engines. * Only BOC/BOS mounted natural gas fuel tanks will require a cabinet height sales-codes selection.	\$0	0#
7884055	CNG Body Mounted Cabinet Only. * A natural gas fueled chassis requires the selection of a tank mounting position sales-code. * Natural gas tank mounting positions and cab height codes are only available with natural gas engines. * Only BOC/BOS mounted natural gas fuel tanks will require a cabinet height sales-codes selection.	\$0	0#
7884056	CNG Body Mounted Cabinet with Frame Mounted Tank. * A natural gas fueled chassis requires the selection of a tank mounting position sales-code. * Natural gas tank mounting positions and cab height codes are only available with natural gas engines. * Only BOC/BOS mounted natural gas fuel tanks will require a cabinet height sales-codes selection.	\$0	0#
7884057	CNG BOC, BOS Mounted Cabinet Only. * A natural gas fueled chassis requires the selection of a tank mounting position sales-code. * Back of sleeper, or back of cab mounted natural gas fuel placements require a sales-code indicating the height of the fuel cabinet. * Natural gas tank mounting positions and cab height codes are only available with natural gas engines. * Only BOC/BOS mounted natural gas fuel tanks will require a cabinet height sales-codes selection.	\$0	0#
7884058	CNG BOC, BOS Mounted Cabinet with Frame Mounted Tank. * A natural gas fueled chassis requires the selection of a tank mounting position sales-code. * Back of sleeper, or back of cab mounted natural gas fuel placements require a sales-code indicating the height of the fuel cabinet. * Natural gas tank mounting positions and cab height codes are only available with natural gas engines. * Only BOC/BOS mounted natural gas fuel tanks will require a cabinet height sales-codes selection.	\$0	0#
7884201	CNG Cabinet Drilling - Agility 120 DGE (Diesel Gallon Equivalent) customer-installed system. Agility part number 26400000. Frame drill for customer-installed CNG cabinets. * Available with day cabs (with or without side extenders) or with 52" sleepers with side extenders. * BOC/BOS mounted CNG cabinets are not available with trailer connections mounted BOC/BOS or with hosenenna locations less than 4 feet from BOC/BOS. * CNG cabinet drilling for Agility 120 DGE or Quantum 123 DGE requires selection of natural gas cabinet height sales code 7884052 for mid height. * Not available with any natural gas tank mounting position sales codes other than 7884058. * Only available with short hood configurations. * Requires use of LNG prep kit sales code 7860010.	\$440	0#



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Option	Description	Price	Weight
Fuel Tank Equipment			
Tank Miscellaneous			
7884203	CNG Cabinet Drilling - Agility 160 DGE (Diesel Gallon Equivalent) customer-installed system. Agility part number 26600000. Frame drill for customer-installed CNG cabinets. * Available with day cabs, 52" sleepers, or 76" sleepers. Requires side extenders. * BOC/BOS mounted CNG cabinets are not available with trailer connections mounted BOC/BOS or with hosenenna locations less than 4 feet from BOC/BOS. * CNG cabinet drilling for Agility 160 DGE, Quantum 160 DGE, or Quantum 180 DGE requires selection of natural gas cabinet height sales code 7884053 for high height. * Not available with any natural gas tank mounting position sales codes other than 7884058. * Only available with short hood configurations. * Requires use of LNG prep kit sales code 7860010.	\$440	0#
7884251	CNG Cabinet Drilling - Quantum GEN 2 123 DGE (Diesel Gallon Equivalent) customer-installed system. Quantum part number 116074. Frame drill for customer-installed CNG cabinets. * Available with day cabs (with or without side extenders) or with 52" sleepers with side extenders. * BOC/BOS mounted CNG cabinets are not available with trailer connections mounted BOC/BOS or with hosenenna locations less than 4 feet from BOC/BOS. * CNG cabinet drilling for Agility 120 DGE or Quantum 123 DGE requires selection of natural gas cabinet height sales code 7884052 for mid height. * Not available with any natural gas tank mounting position sales codes other than 7884058. * Only available with short hood configurations. * Requires use of LNG prep kit sales code 7860010.	\$440	0#
7884253	CNG Cabinet Drilling - Quantum GEN 2 160 DGE (Diesel Gallon Equivalent) customer-installed system. Quantum part number 117345. Frame drill for customer-installed CNG cabinets. * Available with day cabs, 52" sleepers, or 76" sleepers. Requires side extenders. * BOC/BOS mounted CNG cabinets are not available with trailer connections mounted BOC/BOS or with hosenenna locations less than 4 feet from BOC/BOS. * CNG cabinet drilling for Agility 160 DGE, Quantum 160 DGE, or Quantum 180 DGE requires selection of natural gas cabinet height sales code 7884053 for high height. * Not available with any natural gas tank mounting position sales codes other than 7884058. * Only available with short hood configurations. * Requires use of LNG prep kit sales code 7860010.	\$440	0#
7884255	CNG Cabinet Drilling - Quantum GEN 2 180 DGE (Diesel Gallon Equivalent) customer-installed system. Quantum part number 117155. Frame drill for customer-installed CNG cabinets. * Available with day cabs, 52" sleepers, or 76" sleepers. Requires side extenders. * BOC/BOS mounted CNG cabinets are not available with trailer connections mounted BOC/BOS or with hosenenna locations less than 4 feet from BOC/BOS. * CNG cabinet drilling for Agility 160 DGE, Quantum 160 DGE, or Quantum 180 DGE requires selection of natural gas cabinet height sales code 7884053 for high height. * Not available with any natural gas tank mounting position sales codes other than 7884058. * Only available with short hood configurations. * Requires use of LNG prep kit sales code 7860010.	\$440	0#



T880: FUEL TANKS & EQUIPMENT

Option	Description	Price	Weight
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Fuel Tank Equipment

Tank Miscellaneous

7889003	Fuel fill rear tank(s) under. * Rear fill for under cab fuel tanks is not available with the clear back of cab [CBOC] DEF tank. * Rear fill is not available on 24.5 x 100 gallon fuel tanks LH under cab combined with side of cab exhaust on left side for a T680 split-fender hood. * The minimum tank capacity to ensure the filler neck is located behind the cab is 24.5 x 120 gallons. * This option relocates the filler neck from under the door to the rear of the tank.	\$0	0#
7889004	Position fuel fill beyond rear of sleeper. May have gap between under cab components and fuel tank(s) visible on chassis without full chassis fairings. * Fuel fill behind the sleeper is available only with a sleeper. * Fuel fill behind the sleeper is or use only with fuel tanks located behind the cab. * Fuel tanks may need to be moved further rearward so the fill is not blocked when loadlocks are specified. Prospector does not account for this in the Tank/Box workscreen. Consider ordering a Custom Frame Layout. * Use when selecting raised tank supports back of cab under a sleeper. * When rear fill is requested Prospector does not adjust the position of the tanks, even though the tank in most cases must be move rearward. * With tanks located under a sleeper the fill may be partially blocked. Use this code to position tanks rearward to accommodate fill behind the sleeper.	\$0	0#
7889006	Fuel fill forward tank(s) BOC. * Forward fuel fill for tanks located behind the cab is not for use with full chassis fairings. If a sleeper is specified the fill position will be under the sleeper.	\$0	0#
7889021	Fuel tank locking cap(s). Not available w/ hydraulic tank. Tank lock does not match ignition/cab/sleeper locks. * Fuel cap keys will not match the key for cab or sleeper door locks. * Locking fuel caps are incompatible with the fuel anti-siphon device. When the locking caps are ordered the anti-siphon device will not be present. * Locking fuel tank caps for use with any number of fuel tanks. Hydraulic tanks never receive a locking cap. * Requests for matching keys for fuel caps must always be accompanied with a code for the locking caps. * The fuel cap key will not match the key for cab or sleeper doors. If more than one chassis is specified consider keying tank caps for all chassis in the fleet alike.	\$0	0#
7889227	Fuel tank caps for a fleet keyed alike. Use w/ locking fuel tank cap code 7889021. * Fuel cap keys will not match the key for cab or sleeper door locks. * Requests for matching keys for fuel caps must always be accompanied with a code for the locking caps.	\$25	0#
7889245	Anti-siphon device swaged in place. For any number of fuel tanks. * Add or delete anti-siphon device. * Anti-siphon will not fit in steel fuel tank filler necks.	STD	0#
7889247	Delete Anti-siphon device swaged in place for any number of fuel tanks.	(\$17)	-1#

Diesel Fuel Tank Location

7910056	Location: 56 gal fuel tank RH under cab.	\$0	0#
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T880: FUEL TANKS & EQUIPMENT

Option	Description	Price	Weight
Diesel Fuel Tank Location			
7910060	Location: 60 gal fuel tank RH under cab.	\$0	0#
7910075	Location: 75 gal fuel tank RH under cab.	\$0	0#
7910090	Location: 90 gal fuel tank RH under cab.	\$0	0#
7910100	Location: 100 gal fuel tank RH under cab.	\$0	0#
7910101	Location: 100 gal split tank RH und cab.	\$0	0#
7910105	Location: 105 gal fuel tank RH under cab.	\$0	0#
7910110	Location: 110 gal fuel tank RH under cab.	\$0	0#
* Heavy-duty 7 inch wide fuel tank supports will not fit on a 90 - 110 gallon tank located under the W900L with side of cab exhaust.			
7910120	Location: 120 gal fuel tank RH under cab.	\$0	0#
7910121	Location: 120 gal split tank RH und cab.	\$0	0#
7910135	Location: 135 gal fuel tank RH under cab.	\$0	0#
7910150	Location: 150 gal fuel tank RH under cab.	\$0	0#
7910152	Location: 150 gal split tank RH under cab.	\$0	0#
7910177	Location: 177 gal fuel tank RH under cab.	\$0	0#
7920056	Location: 56 gal fuel tank LH under cab.	\$0	0#
7920060	Location: 60 gal fuel tank LH under cab.	\$0	0#
7920075	Location: 75 gal fuel tank LH under cab.	\$0	0#
7920090	Location: 90 gal fuel tank LH under cab.	\$0	0#
7920100	Location: 100 gal fuel tank LH under cab.	\$0	0#
7920101	Location: 100 gal splittank LH und cab.	\$0	0#
7920105	Location: 105 gal fuel tank LH under cab.	\$0	0#
7920110	Location: 110 gal fuel tank LH under cab.	\$0	0#
* Heavy-duty 7 inch wide fuel tank supports will not fit on a 90 - 110 gallon tank located under the W900L with side of cab exhaust.			
7920120	Location: 120 gal fuel tank LH under cab.	\$0	0#
7920121	Location: 120 gal split tank LH und cab.	\$0	0#
7920135	Location: 135 gal fuel tank LH under cab.	\$0	0#
7920150	Location: 150 gal fuel tank LH under cab.	\$0	0#
7920152	Location: 150 gal split tank LH under cab.	\$0	0#
7920177	Location: 177 gal fuel tank LH under cab.	\$0	0#



T880: FUEL TANKS & EQUIPMENT

Option	Description	Price	Weight
Diesel Fuel Tank Location			
7930040	Location: 40 gal fuel tank RH behind cab.	\$0	0#
7930045	Location: 45 gal fuel tank RH behind cab.	\$0	0#
7930056	Location: 56 gal fuel tank RH behind cab.	\$0	0#
7930060	Location: 60 gal fuel tank RH behind cab.	\$0	0#
7930075	Location: 75 gal fuel tank RH behind cab.	\$0	0#
7930090	Location: 90 gal fuel tank RH behind cab.	\$0	0#
7930100	Location: 100 gal fuel tank RH behind cab.	\$0	0#
7930101	Location: 101 gal split tank RH behind cab.	\$0	0#
7930105	Location: 105 gal fuel tank RH behind cab.	\$0	0#
7930110	Location: 110 gal fuel tank RH behind cab.	\$0	0#
7930120	Location: 120 gal fuel tank RH behind cab.	\$0	0#
7930121	Location: 120 gal split tank RH behind cab.	\$0	0#
7930135	Location: 135 gal fuel tank RH behind cab.	\$0	0#
	* Use of a tank larger than 120 gallons under 38 inch AeroCab or 42 inch modular sleeper will not permit the use of ladder style frame access steps. The step position will be too far from the grab handle on the back of the sleeper.		
7930150	Location: 150 gal fuel tank RH behind cab.	\$0	0#
	* Use of a tank larger than 120 gallons under 38 inch AeroCab or 42 inch modular sleeper will not permit the use of ladder style frame access steps. The step position will be too far from the grab handle on the back of the sleeper.		
	* Use of a tank larger than 135 gallons under 62 inch AeroCab sleeper will not permit the use of ladder style frame access steps. The step position will be too far from the grab handle on the back of the sleeper.		
7930152	Location: 150 gal split tank RH behind cab.	\$0	0#
7930177	Location: 177 gal fuel tank RH behind cab.	\$0	0#
7940000	Delete standard fuel tank location.	\$0	0#
7940045	Location: 45 gal fuel tank LH behind cab.	\$0	0#
7940056	Location: 56 gal fuel tank LH behind cab.	\$0	0#
7940060	Location: 60 gal fuel tank LH behind cab.	\$0	0#
7940075	Location: 75 gal fuel tank LH behind cab.	\$0	0#
7940090	Location: 90 gal fuel tank LH behind cab.	\$0	0#
7940100	Location: 100 gal fuel tank LH behind cab.	\$0	0#
7940101	Location: 100 gal split tank LH behind cab.	\$0	0#



T880: FUEL TANKS & EQUIPMENT

Option	Description	Price	Weight
Diesel Fuel Tank Location			
7940105	Location: 105 gal fuel tank LH behind cab.	\$0	0#
7940110	Location: 110 gal fuel tank LH behind cab.	\$0	0#
7940120	Location: 120 gal fuel tank LH behind cab.	\$0	0#
7940121	Location: 120 gal split tank LH behind cab.	\$0	0#
7940135	Location: 135 gal fuel tank LH behind cab.	\$0	0#
	* Use of a tank larger than 120 gallons under 38 inch AeroCab or 42 inch modular sleeper will not permit the use of ladder style frame access steps. The step position will be too far from the grab handle on the back of the sleeper.		
7940150	Location: 150 gal fuel tank LH behind cab.	\$0	0#
	* Use of a tank larger than 120 gallons under 38 inch AeroCab or 42 inch modular sleeper will not permit the use of ladder style frame access steps. The step position will be too far from the grab handle on the back of the sleeper.		
	* Use of a tank larger than 135 gallons under 62 inch AeroCab sleeper will not permit the use of ladder style frame access steps. The step position will be too far from the grab handle on the back of the sleeper.		
7940152	Location: 150 gal split tank LH behind cab.	\$0	0#
7940177	Location: 177 gal fuel tank LH behind cab.	\$0	0#
7950045	Location: 45 gal fuel tank RH behind cab in rear-most position.	\$0	0#
7950056	Location: 56 gal fuel tank RH behind cab in rear-most position.	\$0	0#
7950060	Location: 60 gal fuel tank RH behind cab in rear-most position.	\$0	0#
7950075	Location: 75 gal fuel tank RH behind cab in rear-most position.	\$0	0#
7950090	Location: 90 gal fuel tank RH behind cab in rear-most position.	\$0	0#
7950100	Location: 100 gal fuel tank RH behind cab in rear-most position.	\$0	0#
7950105	Location: 105 gal fuel tank RH behind cab in rear-most position.	\$0	0#
7950110	Location: 110 gal fuel tank RH behind cab in rear-most position.	\$0	0#
7950120	Location: 120 gal fuel tank RH behind cab in rear-most position.	\$0	0#
7950135	Location: 135 gal fuel tank RH behind cab in rear-most position.	\$0	0#
7950150	Location: 150 gal fuel tank RH behind cab in rear-most position.	\$0	0#
7960045	Location: 45 gal fuel tank LH behind cab in rear-most position.	\$0	0#
7960050	Location: 50 gal fuel tank LH behind cab in rear-most position.	\$0	0#
7960056	Location: 56 gal fuel tank LH behind cab in rear-most position.	\$0	0#
7960060	Location: 60 gal fuel tank LH behind cab in rear-most position.	\$0	0#
7960070	Location: 70 gal fuel tank LH behind cab in rear-most position.	\$0	0#



T880: FUEL TANKS & EQUIPMENT

Option	Description	Price	Weight
Diesel Fuel Tank Location			
7960075	Location: 75 gal fuel tank LH behind cab in rear-most position.	\$0	0#
7960090	Location: 90 gal fuel tank LH behind cab in rear-most position.	\$0	0#
7960100	Location: 100 gal fuel tank LH behind cab in rear-most position.	\$0	0#
7960105	Location: 105 gal fuel tank LH behind cab in rear-most position.	\$0	0#
7960110	Location: 110 gal fuel tank LH behind cab in rear-most position.	\$0	0#
7960120	Location: 120 gal fuel tank LH behind cab in rear-most position.	\$0	0#
7960135	Location: 135 gal fuel tank LH behind cab in rear-most position.	\$0	0#
7960150	Location: 150 gal fuel tank LH behind cab in rear-most position.	\$0	0#
7971001	Location 1 RH fuel tank BOC moved back. * This code does not instruct engineering to place the back of cab fuel tanks in the rearmost position. It is required by Prospector to determine available frame space rearward of a fixed frame component. If you require tanks to be located just forward of the drive tire this must be communicated by adding code 6670115.	\$0	0#
7971002	Location 1 LH fuel tank BOC moved back. * This code does not instruct engineering to place the back of cab fuel tanks in the rearmost position. It is required by Prospector to determine available frame space rearward of a fixed frame component. If you require tanks to be located just forward of the drive tire this must be communicated by adding code 6670115.	\$0	0#

DEF Tanks & Equipment

Tanks

7722003	DEF tank 7.3 clear BOC [CBOC], requires LH under cab fuel tank. This tank has 7.3 gallons of usable volume. The tank will be located inboard of the LH under cab fuel tank. There is no frame space required to locate this tank. Not for use on sleeper chassis. Standard capacity is calculated by fuel capacity of the vehicle and will accommodate two diesel fill-ups for every DEF fill-up. For 1:1 DEF fuel fill ratio, add 7889204. * Heavy-duty 7 inch wide tank supports cannot be used with the clear back of cab [CBOC] DEF tank option. * Incompatible with a sleeper. DEF capacity is very low with this tank and would not be appropriate for the fuel volume that supports most sleeper units. * Left hand under cab extended steps for frame access are not compatible with the clear back of cab [CBOC] DEF tank. Right hand extended steps are fine. * Not available for use with dual side of cab exhaust. * Only for use with a fuel tank diameter of 22 or 24.5 inches. * Rear fill for under cab fuel tanks is not available with the clear back of cab [CBOC] DEF tank. * The Clear Back Of Cab [CBOC] DEF tank is incompatible with any heated fuel tank. * The clear back of cab [CBOC] DEF tank can only be used in the LH under cab position with a fuel tank in the same location. * The clear back of cab [CBOC] DEF tank cannot be used with low left hand back of cab components such as pusher controls. * The clear back of cab [CBOC] DEF tank is incompatible with raised fuel tank supports. * The clear back of cab [CBOC] DEF tank is incompatible with side extenders. * This option is only for use with a fuel tank LH under cab. The standard under cab battery box will not work.	\$183	-23#
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T880: FUEL TANKS & EQUIPMENT

Option	Description	Price	Weight
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DEF Tanks & Equipment

Tanks

7722011	Small round DEF tank. 11 gallons of usable volume. The DEF tank will be located on the side you specified. If you have specific configuration or body builder concerns, please utilize the Custom Frame Layout option. Standard capacity is calculated by fuel capacity of the vehicle and will accommodate two diesel fill-ups for every DEF fill-up. For 1:1 DEF fuel fill ratio, add 7889204.	STD	0#
7722019	Medium round DEF tank. 20.7 gallons of usable volume. The DEF tank will be located on the side you specified. If you have specific configuration or body builder concerns, please utilize the Custom Frame Layout option. Standard capacity is calculated by fuel capacity of the vehicle and will accommodate two diesel fill-ups for every DEF fill-up. For 1:1 DEF fuel fill ratio, add 7889204.	\$198	32#
7722031	Large round DEF tank. 31.1 gallons of usable volume. The DEF tank will be located on the side you specified. If you have specific configuration or body builder concerns, please utilize the Custom Frame Layout option. Standard capacity is calculated by fuel capacity of the vehicle and will accommodate two diesel fill-ups for every DEF fill-up. For 1:1 DEF fuel fill ratio, add 7889204. * Most truck stop fuel fill islands have DEF fill capability only on the LH side. For ease of filling a LH DEF tank location should be considered.	\$356	39#

DEF Tank Miscellaneous

7840038	Polished cover for 1 DEF tank any size. * The options for DEF tank polish are for use only with the round tanks. Not available with the clear back of cab [CBOC] or aerodynamic style DEF tanks. * The polished DEF tank cover obstructs the view of the DEF tank/straps. There is no provision to order polished straps in combination with the polished cover.	\$328	3#
7889098	Polished straps for 1 DEF Tank any size. * The options for DEF tank polish are for use only with the round tanks. Not available with the clear back of cab [CBOC] or aerodynamic style DEF tanks. * The polished DEF tank cover obstructs the view of the DEF tank/straps. There is no provision to order polished straps in combination with the polished cover. * When polished fuel tank straps are requested the customer may also want polished DEF straps [unless they request a polished tank cover].	\$69	0#
7889203	Standard DEF to fuel fill ratio: 2:1 or greater.	\$0	0#
7889204	Optional DEF to fuel fill ratio between 1:1 and 2:1.	\$0	0#

DEF Tank Location

7889603	DEF tank location is on the RH. * Most truck stop fuel fill islands have DEF fill capability only on the LH side. For ease of filling a LH DEF tank location should be considered.	\$0	0#
7889604	DEF tank location is on the LH. * On T680, T880 and W990 day cabs without deck plates, LH DEF tank will have the DEF lines will be routed above the rail. * This location is not available on the T660 with a 22 inch diameter 120 gallon fuel tank located LH under the cab when RH under cab exhaust is specified.	\$0	0#

Fuel Tank Miscellaneous

7210000	Delete base model gallon aluminum fuel tank. Hardware & plumbing deleted. * ISL-G and ISX12-G engines do not utilize any diesel tanks.	(\$1,127)	-114#
7861010	CNG Prep Kit. Includes pre-wire harness and regulator coolant loop.	\$878	5#



T880: CAB EXTERIOR

Option	Description	Price	Weight
Cabs			
8025301	Cab: Stamped aluminum cab with panoramic curved glass windshield. Standard with stamped aluminum doors, heavy duty in-swinging hinges, and triple sealed doors. Manufactured using self-piercing rivets and structural adhesive. Includes LED exterior marker lights and turn signals.	STD	0#
Sleepers			
8071640	Sleeper: 40in Integral Low-Roof FlatTop With Locking Tool Doors * 2017 emissions horizontal under frame exhaust with back of sleeper tailpipes is not available with day cabs or 40" sleepers on 2.1m product and is also not available with day cabs, extended day cabs, 38" sleepers, or 42" sleepers on 1.9m product. * Requires rectangular LED marker lights; not flush mount. * The design of the mid-roof or low-roof sleepers cannot accommodate 7" tailpipes when combined with side of cab exhaust; 5" tailpipes must be used.	\$10,001	582#
8071652	Sleeper: 52in Integral Mid-Roof Aerodyne With Locking Tool Doors * Application Engineering approval is required for AeroCab sleepers with class C road service in excess of 9% and any class D road use. * Flush mounted marker lights are required. * Sleeper cab requires 160 amp minimum alternators. * The design of the mid-roof or low-roof sleepers cannot accommodate 7" tailpipes when combined with side of cab exhaust; 5" tailpipes must be used. * The exhaust tailpipe length is restricted to 42" or longer for 2.1m cabs (T680, T880) with the 52" or 76" Mid-Roof sleeper and side of sleeper exhaust configurations.	\$12,417	679#
8071656	Sleeper: 76in Integral Mid-Roof Aerodyne With LH and RH Windows, Locking Tool Doors * Application Engineering approval is required for AeroCab sleepers with class C road service in excess of 9% and any class D road use. * Flush mounted marker lights are required. * Must code for a sleeper door. * Sleeper cab requires 160 amp minimum alternators. * The design of the mid-roof or low-roof sleepers cannot accommodate 7" tailpipes when combined with side of cab exhaust; 5" tailpipes must be used. * The exhaust tailpipe length is restricted to 42" or longer for 2.1m cabs (T680, T880) with the 52" or 76" Mid-Roof sleeper and side of sleeper exhaust configurations.	\$15,600	1,050#
8071676	Sleeper: 76in Integral High-Roof Aerodyne With LH and RH Windows, Locking Tool Doors * 76 inch sleeper is excluded from use with Kenworth-Style side-of-cab exhaust shields on T680 and T880 as the sleeper transition panel on the larger sleeper does not support tailpipes. * Application Engineering approval is required for AeroCab sleepers with class C road service in excess of 5% and any class D road use. * Flush mounted marker lights are required. * Must code for a sleeper door. * Sleeper cab requires 160 amp minimum alternators.	\$15,264	1,198#
Windows			
Rear Cab			
8871446	Rear cab stationary window 19in x 36in * If the body or trailer exterior will have a highly polished finish consider purchasing dark tint windows to reduce glare and heat transference into the cab.	STD	0#
8871447	Rear cab stationary window with dark tint 19in x 36in.	\$40	0#



T880: CAB EXTERIOR

Option	Description	Price	Weight
Windows			
Rear Cab			
8871448	Rear cab stationary shatterproof window 19in x 36in. Polycarbonate plastic window replacing standard glass window. * If the body or trailer exterior will have a highly polished finish consider purchasing dark tint windows to reduce glare and heat transference into the cab.	\$268	-6#
8871449	Rear cab stationary shatterproof window 19in x 36in with dark tint. Polycarbonate plastic window replacing standard glass window.	\$268	-6#
8873797	Rear cab sliding window 19in x 36in * If the body or trailer exterior will have a highly polished finish consider purchasing dark tint windows to reduce glare and heat transference into the cab.	\$168	0#
8873798	Rear cab sliding window with dark tint 19in x 36in * Not available on Russian Compliant vehicles.	\$180	0#
8879922	Solid rear wall. Deletes rear cab window. * Requesting a solid rear cab wall will delete standard rear window. Not required for sleeper chassis, where any rear window would be optional. Not available for the extended day cab.	\$0	-8#
Corner & Rear Cab			
8879917	Two additional outboard windows 19in x 12in * If the body or trailer exterior will have a highly polished finish consider purchasing dark tint windows to reduce glare and heat transference into the cab. * Must be used with a non-tinted matching rear cab window.	\$440	10#
8879918	Two additional outboard windows with dark tint 19in x 12in * Must be used with a dark tinted matching rear cab window.	\$468	10#
8879921	Two additional outboard shatterproof windows 19in x 12in. Polycarbonate plastic windows replacing standard glass windows. * If the body or trailer exterior will have a highly polished finish consider purchasing dark tint windows to reduce glare and heat transference into the cab. * Must be used with a non-tinted shatter-proof matching rear cab window.	\$571	2#
8879923	Two additional outboard shatterproof windows 19in x 12in. with dark tint. Polycarbonate plastic windows replacing standard glass windows. * Must be used with a dark tinted shatter-proof matching rear cab window.	\$558	2#
Rear Sleeper			
8873730	Rear sleeper sliding window with dark tint and 19in.X36in. curtains. * Flush high mounted flood light location is not compatible with rear sleeper windows. * Not available on Russian Compliant vehicles. * Not available with Espar bunk heater.	\$553	10#
8873751	Rear sleeper stationary window with dark tint and 19in.X36in. curtains. * Flush high mounted flood light location is not compatible with rear sleeper windows.	\$470	22#
8873752	Rear Sleeper Stationary Window 19in x 36in With Curtain * Available only with 40" sleeper. * Flush high mounted flood light location is not compatible with rear sleeper windows.	\$439	4#



T880: CAB EXTERIOR

Option	Description	Price	Weight
Windows			
Rear Sleeper			
8873753	Rear Sleeper Sliding Window 19in x 36in With Curtain	\$523	4#
	* Available only with 40" sleeper.		
	* Flush high mounted flood light location is not compatible with rear sleeper windows.		
	* Not available on Russian Compliant vehicles.		
8873754	Two Additional Outboard Windows 19in x 12in With Curtains. 40in Sleeper Only	\$488	11#
	* Available only with 40" sleeper.		
8873755	Two Additional Outbd Windows Dark Tint 19in x12in With Curtains. 40in Sleeper Only	\$479	11#
	* Available only with 40" sleeper.		
Hoods, Fenders & Grilles			
Hoods, Fenders & Grilles			
8090139	Hood: T880 Set-Fwd Short Length W/Mech. Fastened Fenders	\$0	0#
	* Cummins X15 engines are not compatible on T880S, W900S with set forward front axle, or on the T800, T680, or T880 with short hood. The engine block does not fit under the short hood lengths.		
	* On the T880S, high roof 76" sleepers are only available with Canadian registry vehicles.		
	* Short hoods are not available with the combination of an Allison TC10 transmission with a MX-13 engine.		
	* T880 set-forward axle with 28" bumper setting requires huckbolt frame fasteners throughout.		
	* T880S requires 28", 29", or 33" bumper setting.		
8090604	Hood: T880 Standard Length With Mechanically Fastened Fenders. 122.6 inch BBC.	\$357	15#
	* MX-11 is not available with standard length hood T680 or T880 models.		
8090605	Hood: T880 Short Length MX-Optimized W/Mechan. Fastened Fenders. 116.7 inch BBC.	STD	0#
	* Short hoods are not available with the combination of an Allison TC10 transmission with a MX-13 engine.		
8890300	Fender close-out: Below headlamp, behind bumper. *NOT available with 3-piece bumper.	\$216	0#
	* Fender closeout not available with 3-piece bumper		
	* Not available with T880S		
8890348	Wheelwell Fender Extension: 4.5 inches	\$336	0#
	* Extra wide front mud flaps are required when using wide tires on the front axle. Along with rubber fender extenders use code 6390110.		
	* Wide track front axles require rubber fender extenders when used with front tire widths greater than 12 inches.		
8890349	Wheelwell Fender Extension: 2.5 Inches	\$317	4#
	* Extra wide front mud flaps are required when using wide tires on the front axle. Along with rubber fender extenders use code 6390110.		
	* Wide track front axles require rubber fender extenders when used with front tire widths greater than 12 inches.		
Other			
8098212	Bright Engine Air Intake Chrome Trimmed Engine Air Intake on Both Sides of Hood	\$105	0#



T880: CAB EXTERIOR

Option	Description	Price	Weight
Cab & Sleeper Aerodynamic Devices			
Airshield Roof Fairing			
8823011	Aerodynamic roof fairing for daycab. Optimized for tractor-trailer combinations, includes integral marker lights. Fairing is factory painted and assembled in collapsed position for delivery. * Flush mounted marker lights are required. * For use on daycabs. * Requires side extenders. * Roof fairings (8823011 or 8823012) require paint option (9943011 or 9943012).	\$3,809	88#
8823012	Roof fairing for 52in Regional Sleeper. Includes ship loose 7 inch rubber extender. Provides optimal aerodynamics for tractor trailer combinations. Requires sleeper side extenders. * Mid-Roof Sleeper Side Extenders required with 52in Roof Fairing * Rear corner of sleeper beacon/strobe lights are not available with roof fairing code 8823012. * Roof fairings (8823011 or 8823012) require paint option (9943011 or 9943012). * Roof mounted air horns are not available with roof fairing code 8823012. * The roof cap, with the T880 52" mid-roof sleeper, is limited to Canadian Registry only and is not available on vehicles registered in the USA.	\$3,382	145#
Other			
8829616	Side Extenders: Daycab. Extends 19 inches from Back-of-cab. Panels extend 12 inches, and rubber trailing edge extends 7 inches. * Not available on daycab with side of cab exhaust. * The clear back of cab [CBOC] DEF tank is incompatible with side extenders.	\$867	0#
8829617	Side extenders: 76 inch high-roof sleeper. 5-piece set extends 19 inches from back-of-sleeper and includes 7 inch rubber trailing edge. Extender set includes lower (sleeper), upper (sleeper roof), and top (sleeper roof top) extenders.	\$1,264	28#
8829618	Side Extenders: Mid Roof Sleeper. 4-piece set extends 19 inches from back-of-sleeper and includes 7 inch rubber trailing edge. Extender set includes lower sleeper and upper sleeper roof extenders. * Mid-Roof Sleeper Side Extenders required with 52in Roof Fairing	\$1,183	16#
8829624	Side Extenders: 40in Flat Top Low Roof Sleeper Extends 19 inches from back-of-sleeper and includes 7 inch rubber trailing edge. Extender set includes lower sleeper extenders only.	\$609	15#
Cab Structure Miscellaneous			
8080301	Twin Steer Package - T880S SFFA: Includes Fenders, Raised Cab and Hood, and Set-Forward Front Axle. Requires Set-Forward Short Hood 8090139. Package includes metal fenders for second steer axle. Top surface of fender includes traction surface for driver ingress and egress. Includes wiring for C/I Turn Signals for mounting on fenders sides. Overall width across fenders is 101.1". Rubber Wheelwell Fender Extensions (2.5" or 4.5") are required. Cab raised position 3" (76mm) is required to accommodate tire and fender clearance for second steer axle (no option delete). No under cab Rocker Panel mounted components are allowed. Requires Dual Front Springs 2869043 and Exterior Grab Handles 8800372/8800272 (SOC) & 6410040/6410041 (BOC). Battery Box Steps, Tool Box Steps, Fuel Tank Steps or Fender Mounted Ladder Steps are required for Cab Access (Battery Box, Tool Box and Fuel Tank Steps need to be within 6" of Fender).	\$7,171	0#
8890876	Kenworth Cab/Sleeper Air Suspension. * T680/T880 day cabs in logger application require cab air suspension.	STD	0#



T880: CAB EXTERIOR

Option	Description	Price	Weight
Cab Structure Miscellaneous			
8890939	LH Loadlock holder brackets. Mounted on back of cab or sleeper. * Loadlock holders are offered only on tractors. Not available for use with BOC mounted tailpipes or independent tailpipes BOS on same side. Not available with independent or transverse DPF/SCR BOC or BOS. * Loadlock holders may interfere with Qualcomm MCP200 Satellite (SDM) antenna bracket at upper LH corner BOS. * On models T400, T440, T470, T700, T660, T800, W900 and C500 Loadlock holders impede access to the standard grab handle on the back of cab or sleeper. Coding for side extenders [grab handle inside the extender] or a frame mounted grab handle is required with this option.	\$238	11#
8890940	RH Loadlock holder brackets. Mounted on back of cab or sleeper. * Loadlock holders are offered only on tractors. Not available for use with BOC mounted tailpipe or independent tailpipe BOS on same side. Not available with independent or transverse DPF/SCR BOC or BOS. * On models T400, T440, T470, T700, T660, T800, W900 and C500 Loadlock holders impede access to the standard grab handle on the back of cab or sleeper. Coding for side extenders [grab handle inside the extender] or a frame mounted grab handle is required with this option.	\$231	11#
Stainless Steel Miscellaneous			
8700406	Stainless steel permit panel on cab, driver side only	\$107	0#
8882400	Polished vent door replacing painted vent door. * Polished vent doors are not an option when crank out windows have been requested. Windows and vents are mutually exclusive. * Polished vent doors are not an option when sleeper doors with windows have been requested on both sides of the sleeper. Doors with windows and vents are mutually exclusive. Sleeper doors with windows are standard on Studio sleepers. * Polished vent doors replacing standard only applies to any sleeper aside from 86 inch AeroCab. The option is never available with both LH & RH doors which include windows.	\$86	0#
Emergency Exit Doors			
8080906	RH upper sleeper emergency exit door with vent, LH side with vent (no door). * A code for sleeper door style is required on all sleepers other than the 38 inch AeroCab. * Sleeper emergency exit door are not available on 38 inch AeroCab sleepers. The 86 inch AeroCab Studio sleeper includes sleeper doors, this code is not applicable.	\$0	0#
8080918	LH & RH upper sleeper emergency exit doors with vents. * A code for sleeper door style is required on all sleepers other than the 38 inch AeroCab. * Sleeper emergency exit door are not available on 38 inch AeroCab sleepers. The 86 inch AeroCab Studio sleeper includes sleeper doors, this code is not applicable. * The 42 inch modular sleeper requires LH/RH upper sleeper emergency exit doors.	\$458	24#
8080933	Delete upper sleeper emergency exit doors. LH & RH sides with vents only. * A code for sleeper door style is required on all sleepers other than the 38 inch AeroCab. * Deletion of standard door is not available on the 86 inch AeroCab sleeper. The 38 inch AeroCab sleeper has no sleeper door options.	(\$111)	-24#
8080941	RH upper sleeper emergency exit door with sliding window. LH side with vent, no door. * A code for sleeper door style is required on all sleepers other than the 38 inch AeroCab. * Sleeper emergency exit door are not available on 38 inch AeroCab sleepers. The 86 inch AeroCab Studio sleeper includes sleeper doors, this code is not applicable.	\$171	4#



T880: CAB EXTERIOR

Option	Description	Price	Weight
Cab Structure Miscellaneous			
Emergency Exit Doors			
8080942	Sleeper door, LH/RH w/ sliding window. * A code for sleeper door style is required on all sleepers other than the 38 inch AeroCab. * Dual emergency exit doors with windows available for sleepers other than the 86 inch AeroCab which is standard with dual windows. No optional sleeper doors are available on 38 inch AeroCabs. * Polished vent doors are not an option when sleeper doors with windows have been requested on both sides of the sleeper. Doors with windows and vents are mutually exclusive. Sleeper doors with windows are standard on Studio sleepers.	\$652	19#
8080943	Sleeper door w/ sliding window, RH side. Sleeper door w/o window, LH side. * Sleeper door options for use on 86 inch AeroCabs.	\$484	8#
Other			
8891013	Extreme Temperature Insulation: Daycab Additional cab side wall insulation with improved material properties over standard insulation package.	\$173	0#
8891014	Extreme Temperature Insulation: 52 Inch Sleeper Additional cab and sleeper side wall insulation with improved material properties over standard insulation package.	\$244	0#
8891015	Extreme Temperature Insulation: 76 inch Sleeper Additional Cab and Sleeper Side Wall Insulation With Improved Material Properties Over Standard Insulation Package.	\$470	1#
8891021	Extreme Temperature Insulation: 40 inch Sleeper . Additional cab and sleeper insulation with improved material properties over standard insulation package. * Available only with 40" sleeper.	\$232	1#
Cab Access			
8800260	Long grabhandle RH side mounted to side-of-cab exhaust. * Not available with 76 inch high-roof sleepers or day cabs with side extenders. * Requires same side of cab exhaust.	\$65	2#
8800262	Long grabhandle LH side mounted to side-of-cab exhaust. * Not available with 76 inch high-roof sleepers or day cabs with side extenders. * Requires dual SOC exhaust.	\$57	2#
8800272	Grabhandle: RH, Exterior, Side of Cab - Ergonomic Grab Handle Mounted To The Right Hand Exterior Of The Cab For Entry and Exit. * Not allowed with a 76" high-roof Sleeper, and not allowed with any sleeper on the T680. * Not available with 76 inch high-roof sleepers or day cabs with side extenders. * Not available with daycab side extenders. * Not compatible with SOC exhaust.	\$146	3#
8800372	Grabhandle: LH, Exterior, Side of Cab - Ergonomic Grab Handle Mounted To The Left Hand Exterior Of The Cab For Entry and Exit. * Not allowed with a 76" high-roof Sleeper, and not allowed with any sleeper on the T680. * Not available with 76 inch high-roof sleepers or day cabs with side extenders. * Not available with daycab side extenders. * Not compatible with dual SOC exhaust	\$146	3#



T880: CAB EXTERIOR

Option	Description	Price	Weight
Cab Access			
8800380	Grabhandle:LH & RH, NFPA Compliant Ergonomic Grab Handles Mounted To The Left Hand and Right Hand Exterior Of The Cab For Entry and Exit. * Not allowed with a 76" high-roof Sleeper, and not allowed with any sleeper on the T680. * Not available with 76 inch high-roof sleepers or day cabs with side extenders. * Not available with daycab side extenders. * Not compatible with SOC exhaust.	\$310	6#
8800402	Dual Cab Interior Grabhandles: A Pillar Mounted Dash Wrap and B Pillar Mounted Grabhandles * These grabhandles are required on 2.1m cabs.	STD	0#
8805023	Cab Access - Twin Steer: LH Side via Fender Mounted Ladder Steps.	\$392	0#
8805024	Cab Access - Twin Steer: RH Side via Fender Mounted Ladder Steps.	\$392	0#
Horns			
8845101	Delete standard air horn.	(\$53)	0#
Air Horns			
8841411	Single air horn under cab. * Air horns under the cab floor are required on the T660 model. * Single air horn mounted under the cab floor is not available with T800 twin steer configurations.	STD	0#
8841618	Dual rectangular air horn 23 in. LH & RH top of roof. Includes air horn covers. * Roof mounted air horns (8841618 and 8841628) are not available with roof fairing code 8823011. * Roof mounted air horns are not available with roof fairing code 8823012.	\$242	4#
8841628	Quad rectangular air horn 23/26 in. LH/RH top of roof. Includes air horn covers. * Quad rectangular air horns will not fit on an AeroCab. Not compatible with a sunroof, on daycabs with a roof fairings, or no the extended daycab. Interferes with beacon lights located over the cab doors. * Roof mounted air horns (8841618 and 8841628) are not available with roof fairing code 8823011. * Roof mounted air horns are not available with roof fairing code 8823012.	\$516	11#
Mirrors & Equipment			
8850822	Mirror: LH Hood Mounted, Round Convex, Chrome Heated	\$240	12#
8850823	Mirror: RH Hood Mounted, Round Convex, Chrome Heated * Downlooking mirror over RH door is optional with this hood mounted mirror/s on the T680/T880	\$240	12#
8850825	Mirror: RH Hood Mounted, Rectangle 8x6, Chrome Heated * Downlooking mirror over RH door is optional with this hood mounted mirror/s on the T680/T880	\$249	4#
8850826	Mirror: LH Hood Mounted, Rectangle 8x6, Chrome Heated * Downlooking mirror over RH door is optional with this hood mounted mirror/s on the T680/T880	\$249	4#
8850831	Mirror: RH Hood Mounted, Front View, Round Chrome	\$177	4#
8850832	Mirror: LH Hood Mounted, Front View, Round Chrome	\$175	4#



T880: CAB EXTERIOR

Option	Description	Price	Weight
Mirrors & Equipment			
Dual Rear View Mirrors			
8865002	Aero Mirror: Dual Kenworth Aerodynamic Motorized heated mirrors, 7in X 13in with cab color mirror shell and black mirror arms. Also includes LH/RH heated 6in X 7in convex mirrors. Mirror brackets set for 8-1/2 ft load width. Mirror controls located on driver side door pad.	STD	0#
8865003	Aero Mirror: Dual Kenworth Chrome Aero. Motorized Heated Mirrors, 7in X 13in With Chrome Mirror Shell and Black Mirror Arms. Also Includes LH/RH Heated 6in X 7in Convex Mirrors. Mirror Brackets Set For 8-1/2 ft Load Width. Mirror Controls Located On Driver Side Door Pad.	\$350	0#
Diminishing Convex Mirror			
Rider Side			
8850139	Look-Down, Pass. Door, Black 11x6	STD	0#
8850144	Delete Pass. Door Look-Down Mirror	\$0	-2#
Hood Mounted			
8850812	Mirror: LH Hood Mounted, Round Convex, Chrome	\$145	4#
8850813	Mirror: RH Hood Mounted, Round Convex, Chrome	\$155	4#
* Downlooking mirror over RH door is optional with this hood mounted mirror/s on the T680/T880			
Window Equipment			
Windshield & Equipment			
8890101	One-piece bonded-in windshield with curved glass. Standard.	STD	0#
Exterior Sunvisors			
8890135	Exterior stainless steel sunvisor.	\$922	19#
* An external sunvisor is required on all chassis used in export operating areas.			
* Not available on T680 and T880 Daycab with roof fairing.			
* Only available in a daycab or 40in sleeper configuration on the T680 and T880.			
* Required on a T680 and T880 in Export Operating Areas.			
* This sunvisor is not Russian compliant.			
Doors & Equipment			
Doors			
8832113	Kenworth Daylite Door with standard LH/RH electric door locks and LH/RH electric window controls.	STD	0#
Door Lock Options			
8203056	All chassis on this order keyed alike. Includes ignition, cab doors & if applicable, sleeper tool box door.	\$121	0#
8203060	5 sets of keys. Replaces standard 2 sets of keys.	\$32	0#
8203191	Key Lock: Customer Specified Tumbler Part Number Includes ignition, cab doors and if applicable, sleeper tool box door. G key will not work on new P lock and ignition	\$440	0#
Other			
8700188	Remote Keyless Entry	\$415	0#



T880: CAB EXTERIOR

Option	Description	Price	Weight
Doors & Equipment			
Other			
8700283	LH and RH Trip Ledge Rain Deflectors	STD	0#



T880: CAB INTERIOR

Option	Description	Price	Weight
Cabs & Sleepers			
Interior			
8330102	Interior package: Vantage daycab Includes durable headliner and vinyl sidewalls with geometric patterned trim and anodized aluminum accents throughout. Convenient overhead storage cubbies, full size glove box, two center console cupholders, and large door pad map pocket. Standard LH/RH power windows, electric door locks, interior LED lighting, nighttime-friendly red ambient lighting for dash and footwell, and door mounted courtesy light. Includes two standard 12V power outlets. Driver sunvisor includes strap.	STD	0#
8330105	Interior Package: Diamond VIT Daycab Includes diamond design trim with premium wood grain accent trim and anodized aluminum accents throughout. Standard with the Kenworth NavPlus HD system on 2010 and later engines. Convenient overhead storage cubbies, full size glove box, two center console cupholders, and large door pad map pocket. Standard LH and RH power windows, electric door locks, interior LED lighting, nighttime friendly red ambient lighting for dash and footwell, and door mounted courtesy light. Includes two standard 12V power outlets. Driver sunvisor includes vanity mirror and strap, passenger sunvisor includes strap.	\$3,815	0#
8330140	Vantage 40in Sleeper Cab includes durable vinyl headliner and sidewalls with geometric patterned trim and anodized aluminum accents throughout. Convenient overhead storage cubbies, full size glove box, two center console cup holders and large door pad map pocket. Standard LH and RH power windows, electric door locks, interior LED lighting, nighttime-friendly red ambient lighting for dash and foot well, door mounted courtesy light and two dash 12V power outlet. Driver sun visor includes strap. Sleeper interior includes two overhead storage bins, two large record holders, one magazine rack, cell phone cubby, three large coat hooks and two 12V plugs. 12V ports and USB plug in the sleeper are battery powered. * Available only with 40" sleeper.	\$2,721	0#
8330141	Diamond VIT 40in Sleeper Cab includes diamond design trim with premium wood grain accent trim and anodized aluminum accents throughout. Standard with the Kenworth NavPlus HD on 2010 and later engines with full size glove box, two center console cup holders and large door map pocket. Standard LH and RH power windows, electric door locks, interior LED lighting, nighttime friendly red ambient lighting for dash and foot well, door mounted courtesy lights. Driver sun visor includes vanity mirror and strap, passenger sun visor includes strap. Four standard 12V power outlets, two in dash and two in sleeper. Sleeper interior includes two overhead storage bins, two large record holders, one magazine rack, cell phone cubby, three large coat hooks and two 12V plugs. 12V ports and USB plug in the sleeper are battery powered. * Available only with 40" sleeper.	\$5,932	2#
8330152	Interior Package: Vantage Cab and 52in Regional Sleeper. Includes durable headliner and vinyl sidewalls with geometric patterned trim and anodized aluminum accents throughout. Large overdoor storage bins with doors, full size glove box, two center console cupholders, large door pad map pocket, and two coat hooks. Standard LH/RH power windows, electric door locks, interior LED lighting, nighttime-friendly red ambient lighting for dash and footwell, and door mounted courtesy light. Single liftable premium pocket coil lower bunk, 32in. standard, 38in. optional, with optional foam upper bunk or backwall storage. Under bunk storage space provides inside access to toolbox area as well as dry storage. Driver sunvisor includes strap.	\$3,758	0#
8330154	Interior Package: Diamond VIT Cab and 52in Regional Sleeper. Includes diamond design trim with premium wood grain accent trim and anodized aluminum accents throughout. Standard with the Kenworth NavPlus HD system on 2010 and later engines and sleeper backwall storage system. Large overdoor storage bins with doors, full size glove box, two center console cupholders, large door pad map pocket, and two coat hooks. Standard LH and RH power windows, electric door locks, interior LED lighting, nighttime friendly red ambient lighting for dash and footwell, door mounted courtesy light. Single liftable premium pocket coil lower bunk, 32in. standard, 38in. optional, with optional foam upper bunk. Under bunk storage space provides inside access to toolbox area as well as dry storage. Driver sunvisor includes strap.	\$8,918	58#



T880: CAB INTERIOR

Option	Description	Price	Weight
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Cabs & Sleepers

Interior

8330176	Interior Package: Vantage Cab 76in Sleeper Includes durable headliner and vinyl sidewalls with geometric patterned trim and anodized aluminum accents throughout. Large overdoor storage bins with doors, overhead storage cubbies, full size glove box, two center console cupholders, and large door pad map pocket. Standard LH and RH power windows, electric door locks, interior LED lighting, nighttime friendly red ambient lighting for dash and footwell, and door mounted courtesy light. Includes single 42in. liftable premium pocket coil lower bunk. Also includes four standard 12V power outlets throughout the cab and sleeper. Driver sunvisor includes strap.	\$3,946	30#
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* Four storage area codes must accompany this interior. See 8570026 - 8570044. Driver side = 1 upper option and 1 middle option. Rider side = 1 upper option and 1 lower option.

8330178	Interior Package: Diamond VIT Cab 76in Sleeper Includes diamond design trim with premium wood grain accent trim and anodized aluminum accents throughout. Standard with Kenworth NavPlus HD on 2010 and later engines. Large overdoor storage bins with doors, overhead storage cubbies, full size glove box, two center console cupholders, and large door pad map pocket. Standard LH and RH power windows, electric door locks, interior LED lighting, nighttime friendly red ambient lighting for dash and cab footwell, and door mounted courtesy light. Includes single 42in. liftable premium pocket coil lower bunk. Also includes four standard 12V power outlets throughout the cab and sleeper. Driver sunvisor includes vanity mirror and strap, passenger sunvisor includes strap.	\$7,495	0#
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8570007	Delete backwall storage system from 52in Regional Sleeper with VIT Interior.	\$0	-58#
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Interior Color

8300008	Interior color: Slate Gray	STD	0#
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8300010	Interior Color: Tan	\$0	0#
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* Not available with 40" sleeper.

Heaters & Air Conditioning

8108011	Cab HVAC - Day Cab and 40in Sleeper System With Defrost, A/C, and 48,000 BTU/hr Heater. Includes automatic temperature control with one touch defrost operation and dash mounted cab temperature and solar intensity sensors. Pleated fresh air filter and cabin recirculation air filter standard. The Kenworth HVAC system is designed to provide optimal heating and cooling in all operating environments without need for additional insulation. Cab HVAC without sleeper heater AC is available with 40in sleeper.	STD	0#
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8178213	Cab/Sleeper HVAC system. Cab HVAC includes defrost, A/C, and 48,000 BTU/hr heater. Includes automatic temperature control with one touch defrost operation and dash mounted cab temperature and solar intensity sensors. Pleated fresh air filter for cab system & recirculation filters for cab/sleeper cabin air are standard. Sleeper HVAC includes A/C and 40,000 BTU/hr heater. The Kenworth HVAC system is designed to provide optimal heating and cooling in all operating environments without the need for additional insulation.	\$0	0#
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Option	Description	Price	Weight
Heaters & Air Conditioning			
8178351	<p>Kenworth Idle Management System. Includes a battery-powered auxiliary sleeper air conditioning system, additional battery box with 4 additional deep cycle Odyssey batteries, enhanced in-wall insulation and insulated sleeper walk through curtain package, enhanced battery monitoring, sleeper control with system battery status and temperature and fan control. Required with this system is the Delco 40SI 300 Amp alternator, 1812450. For bunk heating, please include 8158011, Espar D2 heater.</p> <ul style="list-style-type: none"> * Flush mounted flood lights in the high position interfere with the Kenworth Idle Management System. Select pedestal mounted floods, or choose another location for the flush mounted floods. * For use only with chassis fairing under the cab. Not available with split fender hoods. * For use with 76 inch sleeper only. * Four starter batteries are required to support this product. One of these batteries may be replaced with an electronic starting module. * Not available with in-cab battery box. * Not for use with disconnect switches mounted on the battery box. Use switches mounted on the cab floor when required. See 1840006. * Rear sleeper window occupies the space required for mounting the Kenworth Idle Management System. The two options are not available in combination. * Requires sleeper door on RH side. * Use of battery disconnect switches and a trailer battery charge circuit cannot be used in combination with this option. * Webasto fuel fired heater is incompatible with the Kenworth Idle Management System. See Espar code 8158011 for heating option. 	\$13,551	555#
8178356	<p>Engine Auto Start/Stop System</p> <ul style="list-style-type: none"> * Auto Start is not available with T880 Set Forward Front Axle (SFFA). * Engine Auto Start Stop System not available with engine idle shutdown timer enabled. * Heated convex mirrors not compatible with Engine Auto Start Stop System * Lane Departure Warning System is not recommended due to the speaker check before engine auto-start. * Neutral Switch is required for Manual Transmissions * Not available with ISX12N, Allison Trans, or ESM Start Module * Only available with LH under battery box and 4 batteries * Only available with T680, T880 or W990. 	\$1,412	2#
8178357	<p>Engine Auto Start/Stop System w/ Sleeper Temperature Control</p> <ul style="list-style-type: none"> * Auto Start is not available with T880 Set Forward Front Axle (SFFA). * Engine Auto Start Stop System not available with engine idle shutdown timer enabled. * Engine Auto Start/Stop System W/Slpr Temp Control requires a 76" or 52" sleeper (need sleeper HVAC system) * Engine Auto Start/Stop System W/Slpr Temp Control restricted with Kenworth Idle Management System. * Heated convex mirrors not compatible with Engine Auto Start Stop System * Lane Departure Warning System is not recommended due to the speaker check before engine auto-start. * Neutral Switch is required for Manual Transmissions * Not available with ISX12N, Allison Trans, or ESM Start Module * Only available with LH under battery box and 4 batteries * Only available with T680, T880 or W990. 	\$1,716	3#



T880: CAB INTERIOR

Option	Description	Price	Weight
Heaters & Air Conditioning			
8178358	Engine Auto Start/Stop System w/ Fuel Temperature Control. The engine will autostart when fuel reaches 0°F, sensing near the fuel filter, and will run for a pre-specified time in order to keep the engine and fuel warm. * Auto Start is not available with T880 Set Forward Front Axle (SFFA). * Heated convex mirrors not compatible with Engine Auto Start Stop System * Neutral Switch is required for Manual Transmissions * Not available with ISX12N, Allison Trans, or ESM Start Module * Only available with LH under battery box and 4 batteries * Only available with T680, T880 or W990.	\$1,455	2#
8178359	Engine Auto Start/Stop System w/ Fuel Temperature Control and Sleeper Temperature Control. The engine will autostart when fuel reaches 0°F, sensing near the fuel filter, and will run for a pre-specified time in order to keep the engine and fuel warm. * Auto Start is not available with T880 Set Forward Front Axle (SFFA). * Engine Auto Start/Stop System W/Slpr Temp Control requires a 76" or 52" sleeper (need sleeper HVAC system) * Engine Auto Start/Stop System W/Slpr Temp Control restricted with Kenworth Idle Management System. * Heated convex mirrors not compatible with Engine Auto Start Stop System * Neutral Switch is required for Manual Transmissions * Not available with ISX12N, Allison Trans, or ESM Start Module * Only available with LH under battery box and 4 batteries * Only available with T680, T880 or W990.	\$1,758	0#
Miscellaneous			
8108002	Fine particulate filter for cabin air HVAC system. To provide extra filtration in high dust applications. Cabin airflow is reduced with this additional filter. *Cannot be used with code 8108003. * Fine particulate filter (8108002) and ember filter option (8108003) cannot be used together.	\$124	0#
8108003	Ember Filter For Cabin Air. Used to keep embers out of the HVAC filter element. Cannot be used with code 8108002. * Fine particulate filter (8108002) and ember filter option (8108003) cannot be used together.	\$51	2#
8158011	Espar Airtronic D2 Sleeper or Bunk Heater w/thermostat. Rated for 5,000 ft of elevation * Espar Slpr or Bunk Heater Airtronic is not available with an in-cab battery box. * In most configurations, Espar cannot be used in combination with Webasto engine heater. Submit an OAR for review if the combination is absolutely required. * Insulated lines to the auxiliary heater are only for use when the heater is coded as well. * Not available in the 42 inch sleeper with request for Diamond sleeper lining. * Not available with natural gas engines. * Not available with Rear Sleeper Sliding Window sales codes due to exhaust fumes. * Not for use on LNG powered vehicles. * Not for use with optional liftable bunks for sleepers other than 72 inch AeroCabs. Not available on 38 inch AeroCab which comes with a liftable bunk only. Can be used on 86 inch AeroCab with Diamond interior only with the fixed bunk option 8520080. Not available with Studio interior unless fixed bunk option replacing sofa bed is requested [8520086]. Not for use with drawers under the bunk in any configuration. * The Espar sleeper heater requires that four batteries be specified. One of these batteries may be replaced with an electronic starting module.	\$1,586	14#



T880: CAB INTERIOR

Option	Description	Price	Weight
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Heaters & Air Conditioning

Miscellaneous

8158012	Insulated fuel lines for Espar heater. * Insulated lines to the auxiliary heater are only for use when the heater is coded as well.	\$85	0#
8158014	Espar Airtronic D4 Sleeper or Bunk Heater W/Thermostat. Rated For 5,000 ft of Elevation. * Available only with T680 and T880 52" and 76" Sleepers. * Espar Slpr or Bunk Heater Airtronic is not available with an in-cab battery box. * In most configurations, Espar cannot be used in combination with Webasto engine heater. Submit an OAR for review if the combination is absolutely required. * Insulated lines to the auxiliary heater are only for use when the heater is coded as well. * Not available with natural gas engines. * Not available with Rear Sleeper Sliding Window sales codes due to exhaust fumes. * The Espar sleeper heater requires that four batteries be specified. One of these batteries may be replaced with an electronic starting module.	\$2,092	14#
8178214	Sleeper HVAC DELETE for Cab/52 inch sleeper. Removes standard sleeper portion of the HVAC system.	(\$606)	0#
8190005	Coolant, Fuel, & Electrical Lines: For customer-installed APU. Located BOC/BOS on the frame. Also includes bracketry. * Accommodation for an aftermarket APU and wiring is not to be used with horizontal crossover or horizontal underframe exhaust. All wire routings should be clear of the exhaust area. * Auxiliary power unit is for use with more than one fuel tank. * Coding for a customer installed APU requires accompanying codes for clear frame space area and length requirement. Use codes 6490724-6490730 or 6490624-6490630 to communicate this. * Not available with full length chassis fairings. * Not available with in cab battery box. * The accommodation for an aftermarket auxiliary power unit cannot be used with full chassis fairings. Bracketry for fairings is in fixed locations and there are no options for customization. * This option is unavailable for Russian compliance. * Wiring for aftermarket APU can not be used with a trailer battery charge circuit.	\$846	15#
8190209	Single auxiliary defroster fan mounted in sleeper * Not available with 62 inch AeroCab sleeper with liftable lower bunk and upper forward storage compartment. Not available with a 72 inch AeroCab sleeper with liftable lower bunk and either upper storage compartment or folding upper bunk. * On T680/T880, available only with 52 inch sleeper.	\$153	0#
8190564	Air Conditioning Excise Tax: Canadian Registry * Air conditioning refrigerant excise tax is required in Canada, not required anywhere else.	\$175	0#

Heater Shut-Off Valves

8190138	Shutoff Valves to Isolate Primary Heater Remote mounted on frame under cab. * Only available on day cabs.	\$56	0#
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Steering Wheels & Equipment

8201013	Steering wheel: 18 in. 4-spoke. * 18 inch 4-spoke steering wheel is not available on RH steer chassis.	STD	0#
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T880: CAB INTERIOR

Option	Description	Price	Weight
Steering Wheels & Equipment			
8201043	Kenworth Smartwheel: 18 in. Leather Wrapped With Integrated Radio and Cruise Controls. * Not for use on T680 with fixed steering columns. * This steering wheel requires NavPlus HD System, or a radio sales code.	\$306	2#
8201047	Kenworth Smartwheel: 18 in. Non-Leather With Integrated Radio and Cruise Controls.	\$216	0#
8201051	Column Mtd Retarder Control, RH Side Use with Manual & Allison Transmissions Only. * Add column mounted shifter option 8201051 for use with engine brake and Non-AMT transmissions. * Column Mounted Shifters (8201051, 8201052, 8201053) are not for use with the combination of manual transmissions and engine brake delete.	\$0	0#
8201052	Column Mtd TMSN Control W/Retarder Cntrl, RH Side Use with Automated and Automated Manual Transmissions Only * AMT transmissions require column mounted transmission control 8201052, 8201053. * Column Mounted Shifters (8201051, 8201052, 8201053) are not for use with the combination of manual transmissions and engine brake delete.	STD	0#
8201053	Column Mtd Transmission Control w/o Retarder Control, RH Side. Use with Automated and Automated Manual Transmissions Only. * AMT transmissions require column mounted transmission control 8201052, 8201053. * Column Mounted Shifters (8201051, 8201052, 8201053) are not for use with the combination of manual transmissions and engine brake delete.	\$0	0#
8201207	Fixed steering column.	(\$111)	-4#
Other			
8201200	Adjustable telescoping tilt steering column. * Required for the T800 twin steer configuration.	STD	0#
Instruments & Controls			
8240620	Canadian instrument package: KPH speedometer replaces MPH. * Metric gauges are required for Russian compliance. * With this option miles per hour vehicle speed will be listed as the secondary scale.	\$0	0#
8282006	Odometer units locked to match speedometer dial. Locks instrumentation to record the units of measure indicated by the primary scale. For instance, U.S. Domestic trucks would not be able to toggle from miles to kilometers on the trip odometer.	\$15	0#
Gauges			
8220106	Gauge: Dash mounted air filter restriction gauge.	\$152	0#
8220112	Virtual Gauge: NavPlus HD Air Filter Restriction Gauge. * Virtual NavPlus HD Gauge(s) requires NavPlus or Diamond interior.	\$118	0#
8221100	Gauge: 2 air suspension pressure gauges. For use w/air suspension w/dual leveling valves. * Optional equipment for air suspensions only. * Two air pressure valves for use with air suspensions that have dual leveling valves. Neway and Kenworth AG690 tridem are standard with dual valves. Hendrickson Primaax tandem and Kenworth AG400 and AG460 can option for dual valves.	\$289	0#
8221136	Gauge: Trailer reservoir air pressure gauge.	\$73	0#



T880: CAB INTERIOR

Option	Description	Price	Weight
Instruments & Controls			
Gauges			
8221137	Gauge: Trailer air application gauge.	\$58	0#
8221138	Gauge: Air suspension pressure gauge. For dual leveling valves, not dual read. * An air suspension pressure monitoring gauge is available with request for an air suspension. This gauge is for use with a dual leveling valves air suspensions on suspensions that have a single valve with request for optional dual leveling valves. * Optional equipment for air suspensions only.	\$272	0#
8221139	Gauge: Additional dash mounted air pressure gauge Includes piping to BOC/BOS.	\$43	0#
8221140	Gauge: Two additional dash mounted air pressure gauges. Include piping to BOC/BOS.	\$98	0#
8221144	Gauge: Air suspension pressure gauge. * An air suspension pressure monitoring gauge is available with request for an air suspension. This gauge is for use with a single leveling valve and is not for use with tridem rear suspensions which always employ dual valves. Incompatible with other air suspensions with requests for optional dual leveling valves. * Optional equipment for air suspensions only. * The request for dual valves is not available for use with a single air pressure gauge.	\$110	0#
8221158	Virtual Gauge: NavPlus HD Air Suspension Pressure Gauge. For use with air suspension with dual leveling valves. Not Dual Read. An air suspension pressure monitoring gauge is available with request for an air suspension. This gauge is for use with dual leveling valves, air suspensions, or suspensions that have a single valve with request for optional dual leveling valves. * Virtual NavPlus HD Gauge(s) requires NavPlus or Diamond interior.	\$218	0#
8221159	Virtual Gauge: NavPlus HD Air Suspension Pressure Gauge. For use with a single leveling valve. An air suspension pressure monitoring gauge is available with request for an air suspension. * An air suspension pressure monitoring gauge is available with request for an air suspension. This gauge is for use with a single leveling valve and is not for use with tridem rear suspensions which always employ dual valves. Incompatible with other air suspensions with requests for optional dual leveling valves. * Virtual NavPlus HD Gauge(s) requires NavPlus or Diamond interior.	\$87	0#
8221160	Gauge: Engine Oil Temperature Gauge With Integral warning light. The NavPlus HD unit includes a virtual engine oil temperature gauge.	\$40	0#
8222115	Gauge: All metric gauges. * Metric gauges are not available for U.S. operation. * Metric gauges are required for Russian compliance. * Not available on T680 by its self. Must use with Canadian Istrument Package 8240620.	\$0	0#
8222712	Gauge: Fuel filter restriction gauge. * Engine oil temperature gauge is not available with L9N. * Fuel filter restriction and additional fuel level gauges are not available with ISL-G or ISX12-G engines.	\$133	0#
8222716	Virtual Gauge: NavPlus HD Fuel Filter Restriction Gauge. * Virtual NavPlus HD Gauge(s) requires NavPlus or Diamond interior.	\$90	0#
8222722	Gauge: Manifold Pressure Gauge. The NavPlus HD unit includes a virtual manifold pressure gauge.	\$31	0#



T880: CAB INTERIOR

Option	Description	Price	Weight
Instruments & Controls			
Gauges			
8222794	Hour meter mounted in dash for PTO. * PTO hour meter gauge requires a transmission mounted or split shaft PTO to be on the order. * The Kenworth Driver Information Center includes an engine controlled PTO hour meter feature. This option may be a good choice if the application will include an auxiliary PTO that is not controlled by the engine.	\$75	0#
8224401	Gauge: Ammeter gauge in addition to voltmeter. W/integral warning light. * Alternators over 160A are not for use with an ammeter as the gauge only senses up to 150A. * Not available with an in-cab battery box at this time in the T680 and T880 * The ammeter is not for use with an in-cab battery box.	\$86	0#
8224403	Virtual Gauge: NavPlus HD Ammeter Gauge In addition to voltmeter * Virtual NavPlus HD Gauge(s) requires NavPlus or Diamond interior.	\$32	0#
8225626	Gauge: Axle oil temperature gauge. Single drive axle or forward rear axle w/integral warning light. * When requesting this option with tandem rear axles you will receive a single gauge with the sensor located in forward axle. A single gauge may be advantageous when dash space limits gauge count.	\$164	0#
8225629	Virtual Gauge: NavPlus HD Axle Oil Temperature Gauge. Use with single drive axle or forward rear axle. When requesting this option with tandem rear axles, you will receive a single gauge with the sensor located in forward axle. A single gauge may be advantageous when dash space limits gauge count. * Virtual NavPlus HD Gauge(s) requires NavPlus or Diamond interior.	\$118	0#
8225653	Virtual Gauge: NavPlus HD - Axle Oil Temperature Gauge for tridem rear axle. One gauge for each axle of the tridem, for a total of 3 gauges.	\$174	0#
8225656	Gauge: Axle oil temperature gauge tri-drive axle. * Rear axle oil temperature gauges for tridem axles. Provides one gauge for each axle.	\$353	0#
8225658	Gauge: Axle oil temperature, dual-drive axle. (2 gauges) w/integral warning light. * Rear axle oil temperature gauges for tandem axles. Provides one gauge for each axle.	\$213	0#
8225661	Virtual Gauge: NavPlus HD - Axle Oil Temperature Gauge for tandem rear axle. One gauge for each axle of the tandem, for a total of 2 gauges * Virtual NavPlus HD Gauge(s) requires NavPlus or Diamond interior.	\$142	0#
8226617	Gauge: Oil temperature. Auxiliary transmission.	\$98	0#
8226667	Gauge: Oil Temperature Gauge Transmission. The NavPlus HD unit includes a virtual transmission oil temperature gauge.	\$55	0#
8227704	Gauge: One additional fuel gauge for second fuel tank, w/integral warning light. * Engine oil temperature gauge is not available with L9N. * Fuel filter restriction and additional fuel level gauges are not available with ISL-G or ISX12-G engines.	\$99	0#
8282108	Modular Dash Options: Dash storage unit with two shelves. Reduces total gauge count by 6.	\$45	0#
Controls			
8205038	Controls on dash for pintle hook. Includes piping. * Flip valves in dash for use on full trucks only.	\$48	2#



T880: CAB INTERIOR

Option	Description	Price	Weight
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Instruments & Controls

Controls

8205067	Controls on dash for trailer dump gate. Includes piping & indicator light. * T680/T880 available with speed interlock (8208603)	\$67	0#
8205069	Dash Controls:Tailgate or Dump Gate, Includes Piping and Telltale * Flip valves in dash for use on full trucks only.	\$197	1#
8205076	Controls On Dash (Qty. 2) For Forward and Rear Trailer Dump Gates. For A Straight Truck. Includes Piping & Indicator Lights. Optional Speed Interlock Available With T680/T880. See Databook for Code.	\$92	0#
8205082	Controls on dash for trailer air suspension. Includes piping & indicator light. * Dash controls for trailer functions require that you add trailer connections to the order. * This trailer air suspension valve provides an air control. There is an option for trailer hotwire that provides an electric control wired to a dash switch. * Optional speed interlock available on T660/T680 models. * Dash controls for trailer functions require that you add trailer connections to the order. * This trailer air suspension valve provides an air control. There is an option for trailer hotwire that provides an electric control wired to a dash switch.	\$143	0#
8205089	Park brake interlock for air suspension dump. (Truck/Tractor). Parking brake interlock option for air suspensions other than Hendrickson HAS or Primaax. Air suspension will not dump unless park brakes are engaged. Trailer suspension dump interlock is available * Parking brake interlock option for air suspensions other than Hendrickson HAS or Primaax.	\$136	0#
8205192	Valve: Hand To Actuate Rear Service Brake Self Returning To Off Position. Dash Mounted. * Hand control for rear service brakes can be used on an oil field bed truck without tractor kit. * Hand valves to actuate rear service brakes require the use on a trailer air application gauge. * This option is not available with Russian compliance.	\$439	3#
8205271	Dash Mounted - Compact Valve to Actuate Rear Service Brakes Non-Self-Returning.	\$390	0#
8205272	Dash Mounted - Compact Valve to Actuate Rear Service Brakes Self-Returning.	\$387	0#
8205273	Dash Mounted - Compact Valve to Actuate All Service Brakes Self-Returning.	\$383	0#

PTO Related

8205087	Auto Suspension Dump W/PTO Engagement Interlock. This feature automatically dumps air from the truck suspension when any PTO is engaged. Required with air suspensions used on dump trucks, trailer dumps, or with no tilt fifth wheels. This allows the suspension to deflate while hoist is up and helps alleviate any imbalance that can occur with air bags inflated. Required with roll back flat bed or roll on/off with air suspensions. This allows the suspension to deflate while body is up and helps alleviate tipping and imbalance that can occur with air bags inflated. Auto air suspension dump with PTO engagement is not for use without a PTO. PTO controls must be installed by the factory. * Air suspensions used on dump trucks, trailer dumps, or with no tilt fifth wheels will require the feature which automatically dumps the air from the suspension when PTO is engaged. This allows the suspension to deflate while hoist is up and helps alleviate any imbalance that can occur with air bags inflated. * Auto air suspension dump with PTO engagement is not for use without a PTO. PTO controls must be installed by the factory. * Auto suspension dump with PTO code 8205087 is not available with toolbox or floor mounted PTO air valve codes 8205053, 8205054 or 8205057. * Not available with customer installed or air PTO controls. * Roll back flat bed or roll on/off with air suspensions will require this feature that automatically dumps the air from the suspension when the PTO is engaged. This allows the suspension to deflate while body is up and helps alleviate tipping and imbalance that can occur with air bags inflated.	\$64	2#
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T880: CAB INTERIOR

Option	Description	Price	Weight
Instruments & Controls			
PTO Related			
8205092	Information for customer-installed PTO Chelsea 100/221/260/381/410/420/440 6-bolt. * Chelsea and Muncie 6-bolt PTO style is incompatible with Fuller FR transmissions that include an internal cooler. * These info codes for aftermarket PTO installations will not work with Allison transmissions. * With customer installed PTO there is an option for factory installed controls. Not for Electric over Air (EOA) switches on the dash	\$46	0#
8205093	Information for customer-installed PTO Chelsea 880. 8-bolt. N/A w/ Allison 1000/2000 series transmissions. * These info codes for aftermarket PTO installations will not work with Allison transmissions. * With customer installed PTO there is an option for factory installed controls. Not for Electric over Air (EOA) switches on the dash	\$46	0#
8205094	Information for customer-installed PTO Chelsea 340/351 6-bolt. * Chelsea and Muncie 6-bolt PTO style is incompatible with Fuller FR transmissions that include an internal cooler. * These info codes for aftermarket PTO installations will not work with Allison transmissions. * With customer installed PTO there is an option for factory installed controls. Not for Electric over Air (EOA) switches on the dash	\$46	0#
8205096	Information for customer-installed PTO Muncie non-838 8-bolt. * These info codes for aftermarket PTO installations will not work with Allison transmissions. * With customer installed PTO there is an option for factory installed controls. Not for Electric over Air (EOA) switches on the dash	\$46	0#
8205102	Information for customer-installed PTO Muncie non-838 6-bolt. * Chelsea and Muncie 6-bolt PTO style is incompatible with Fuller FR transmissions that include an internal cooler. * These info codes for aftermarket PTO installations will not work with Allison transmissions. * With customer installed PTO there is an option for factory installed controls. Not for Electric over Air (EOA) switches on the dash	\$46	0#
8205103	Information for customer-installed PTO Chelsea 488/489/680/812 8-bolt. * These info codes for aftermarket PTO installations will not work with Allison transmissions. * With customer installed PTO there is an option for factory installed controls. Not for Electric over Air (EOA) switches on the dash	\$46	0#
8205149	Information for customer-installed PTO Chelsea 230 Series, 6-bolt * With customer installed PTO there is an option for factory installed controls. Not for Electric over Air (EOA) switches on the dash	\$46	0#
8205157	Park Brake Interlock for 1st PTO PTO will not engage without park brakes set. Not for use with PTOs with air controls (8205053,8205054,8205057) * PTO interlock for parking brakes for use with a transmission PTO or a split-shaft PTO. PTO will not engage without park brakes set.	\$148	0#
8205187	Information for customer-installed PTO Muncie 828S Double Acting. * With customer installed PTO there is an option for factory installed controls. Not for Electric over Air (EOA) switches on the dash	\$46	0#



T880: CAB INTERIOR

Option	Description	Price	Weight
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Instruments & Controls

PTO Related

8205188	Information for customer-installed PTO Muncie TG6S Single Acting. * With customer installed PTO there is an option for factory installed controls. Not for Electric over Air (EOA) switches on the dash	\$46	0#
8205222	Park Brake Interlock for 2nd PTO * PTO No. 2 will not engage without park brakes set. * Not for use with air PTO control codes 8205053, 8205054 and 8205057.	\$123	0#
8205227	Park brake interlock for PTO air controls * Controls will not charge with air unless park brakes are set. * Use only with air PTO control codes 8205053, 8205054 or 8205057.	\$123	0#

PTO Controls

8205054	PTO Air Control: Floor Mounted LH of Driver seat for customer installed PTO. Park brake interlock to prevent PTO engagement unless brake is engaged. Available on T680 and T880. * Air line fitting left of driver's seat not available with fire extinguisher or PTO/pusher controls LH side of drivers seat due to occupying the same space. * Allison transmissions are incompatible with items mounted on the floor LH side of the drivers seat. * Available with AIR LINE FITTING @ DR SEAT FOR C/I AIR CHUCK N/A W/8700042 (8497005) if no lift axle gauges are requested at the side of seat (3828334 or 3828337) * Factory installed PTO controls for use with an aftermarket PTO require an info code describing the PTO type. * For a harness between the PTO control and the engine you must add 1900086. * Not available with AUTO SUSP DUMP W/PTO ENGAGEMENT INTERLOCK (8205087) * Not available with BATT DISCONNECT SW: 2 CAB FLOOR (1840006) * Not available with Chelsea or Muncie reversible PTOs * Not available with FIRE EXT: ONE 5# DRY CHEMICAL TYPE MTD OUTBOARD OF DR. SEAT. CLASS ABC. (9490404) * Not available with PSHR/TAG:GA/SW DASH MT*GA & PRESS REG LEFT OF DRIVER SEAT (3828339) * Only available with salescodes 3828334 or 3828337 when used in a single lift axle application. * With PTO controls it is given or implied that a PTO will be used. You must also add either 2429100 or 2429101.	\$510	2#
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T880: CAB INTERIOR

Option	Description	Price	Weight
Instruments & Controls			
PTO Related			
PTO Controls			
8205057	PTO Air Control: Floor mounted LH of driver seat. For KW installed PTO. Park brake interlock to prevent PTO engagement unless brake is engaged. Available on T680 and T880. * Air line fitting left of driver's seat not available with fire extinguisher or PTO/pusher controls LH side of drivers seat due to occupying the same space. * Allison transmissions are incompatible with items mounted on the floor LH side of the drivers seat. * Available with AIR LINE FITTING @ DR SEAT FOR C/I AIR CHUCK N/A W/8700042 (8497005) if no lift axle gauges are requested at the side of seat (3828334 or 3828337) * For a harness between the PTO control and the engine you must add 1900086. * Not available with AUTO SUSP DUMP W/PTO ENGAGEMENT INTERLOCK (8205087) * Not available with BATT DISCONNECT SW: 2 CAB FLOOR (1840006) * Not available with Chelsea or Muncie reversible PTOs * Not available with FIRE EXT: ONE 5# DRY CHEMICAL TYPE MTD OUTBOARD OF DR. SEAT. CLASS ABC. (9490404) * Not available with PSHR/TAG:GA/SW DASH MT*GA & PRESS REG LEFT OF DRIVER SEAT (3828339) * Only available with salescodes 3828334 or 3828337 when used in a single lift axle application. * Selection of a PTO control code also requires selection of a PTO info code. * With PTO controls it is given or implied that a PTO will be used. You must also add either 2429100 or 2429101.	\$480	2#
8205164	Dash Switch: 1st Single-Acting Eaton or PACCAR Mounted PTO. Electric switch, wiring, software, air solenoids, and plumbing are factory-installed to control the 1st Eaton (single-acting) trans PTO. * If a harness between the PTO control and the engine is desired, add sales code 1900086. * If Park Brake Interlock is desired, add sales code 8205157 or 8205222.	\$106	0#
8205165	Dash Switch: 2nd Single-Acting Eaton-mntd PTO. Electric switch, wiring, software, air solenoids, and plumbing are factory-installed to control the 2nd Eaton (single-acting) trans PTO. * If a harness between the PTO control and the engine is desired, add sales code 1900086. * If Park Brake Interlock is desired, add sales code 8205157 or 8205222.	\$105	0#
8205168	Dash Switch: 1st Double-Acting Eaton or PACCAR Mounted PTO. Electric switch, wiring, software, air solenoids, inversion dump valve, amd plumbing are factory-installed to control the 1st Eaton (double-acting) trans PTO. * If a harness between the PTO control and the engine is desired, add sales code 1900086. * If Park Brake Interlock is desired, add sales code 8205157 or 8205222.	\$230	0#
8205171	Dash Switch: 2nd Double-Acting Eaton-mntd PTO. Electric switch, wiring, software, air solenoids, inversion dump valve, amd plumbing are factory-installed to control the 2nd Eaton (double-acting) trans PTO. * If a harness between the PTO control and the engine is desired, add sales code 1900086. * If Park Brake Interlock is desired, add sales code 8205157 or 8205222.	\$112	0#
8205173	Dash Switch: 1st Reversible/dbl Eaton-mntd PTO. Electric switch, wiring, software, air solenoids, inversion dump valve, amd plumbing are factory-installed to control the 1st Eaton (reversible) trans PTO.	\$211	0#
8205177	Dash Switch: 1st Allison-mntd PTO. Electric switch and wiring are factory-installed to control the 1st Allison Trans mounted PTO.	\$212	0#



T880: CAB INTERIOR

Option	Description	Price	Weight
Instruments & Controls			
PTO Related			
PTO Controls			
8205181	Factory installed Eaton transmission PTO controls for AT1202 auxiliary transmission mounted Chelsea 230/236/238/442/489/660/680/885 or Muncie CS/SH/TG6/8, 6 or 8-bolt PTO with single acting air actuation. Option includes one factory installed dash switch, one indicator light on dash and one air solenoid supplied under cab within chassis node.	\$222	0#
8205182	Customer installed Eaton transmission PTO controls for AT1202 auxiliary transmission mounted Chelsea 230/236/238/442/489/660/680/885 or Muncie CS/SH/TG6/8, 6 or 8-bolt PTO with single acting air actuation. Option includes dash and chassis harness prewire. Option does not include dash switches or air solenoids.	\$184	0#
8205183	Factory installed Eaton transmission PTO controls for AT1202 auxiliary transmission mounted Chelsea 823/880 or Muncie 828 8-bolt PTO with double acting air actuation. Option includes one factory installed dash switch, one indicator light on dash, and air solenoid(s) supplied under cab within chassis node.	\$228	0#
8205184	Customer installed Eaton transmission PTO controls for AT1202 auxiliary transmission mounted Chelsea 823/880 or Muncie 828 8-bolt PTO with double acting air actuation. Option includes dash and chassis harness prewire. Option does not include dash switches or air solenoids.	\$190	0#
8205185	Factory installed Eaton transmission PTO controls for AT1202 auxiliary transmission mounted Chelsea 340 reversible 6-bolt PTO with double acting air actuation. Option includes factory installed dash switch(s), one indicator light on dash, and air solenoid(s) supplied under cab within chassis node.	\$211	0#
8205186	Customer installed Eaton transmission PTO controls for AT1202 auxiliary transmission mounted Chelsea 340 reversible 6-bolt PTO with double acting air actuation. Option includes dash and chassis harness prewire. Option does not include dash switches or air solenoids.	\$190	0#
8205213	Split Shaft PTO Controls: Fabco PTO-180 Split Shaft PTO w/ ONE Switch to simultaneously control PTO Engagement and Rear Axle Disengagement	\$196	0#
8205214	Split Shaft PTO Controls: Fabco PTO-180 Split Shaft PTO w/ TWO Switches to independently control PTO Engagement and Rear Axle Disengagement *Rear Axle Declutch will be interlocked with the Park Brake. (The Park Brake must be Engaged in order to Engage/Disengage the Rear Axle)	\$225	0#
8205215	Split Shaft PTO Controls: NAMCO 126, 136, 137, or M85 Split-Shaft PTO w/ ONE Switch to simultaneously control PTO Engagement and Rear Axle Disengagement.	\$196	0#
8205216	Split Shaft PTO Controls: NAMCO 174, 236, 237, 436, or 437 Split-Shaft PTO w/ ONE Switch to simultaneously control PTO Engagement and Rear Axle Disengagement.	\$281	0#
8205217	Split Shaft PTO Controls: NAMCO 174, 236, 237, 436, or 437 Split-Shaft PTO w/ TWO Switches to independently control PTO Engagement and Rear Axle Disengagement. *Rear Axle Declutch will be interlocked with the Park Brake. (The Park Brake must be Engaged in order to Engage/Disengage the Rear Axle)	\$228	0#
8205218	Split Shaft PTO Controls: NAMCO 201 2-Speed Split Split-Shaft PTO w/ ONE Switch to simultaneously control PTO Engagement and Rear Axle Disengagement	\$196	0#
8205219	Split Shaft PTO Controls: NAMCO 201 2-Speed Split Shaft PTO w/ TWO Switches to independently control PTO Engagement and Rear Axle Disengagement. *Rear Axle Declutch will be interlocked with the Park Brake. (The Park Brake must be Engaged in order to Engage/Disengage the Rear Axle)	\$228	0#
8205232	Switch - PTO Mode Control	\$85	0#
8205233	Switch - PTO Control Cab/Remote	\$85	0#
8205234	Switch - PTO Engine Speed Preset 1	\$85	0#
8205235	Switch - PTO Engine Speed Preset 1 and 2	\$85	0#



T880: CAB INTERIOR

Option	Description	Price	Weight
Instruments & Controls			
PTO Related			
PTO Controls			
8205236	Switch - PTO Engine Speed Preset 1, 2 and 3	\$85	0#
8205237	Switch - PTO Engine Speed Preset +/-	\$85	0#
Dash Switches			
8203110	Delete fan clutch manual override switch in cab. * Cannot delete the manual override switch for the fan hub with a non-clutching fan.	\$0	0#
8203161	Fan to operate when park brake set.	\$23	0#
8203162	Switch To Operate Fan When Parking Brake Is Set & Air Conditioner Is On.	\$32	0#
8203184	Switch & Wiring: For Customer-Installed Cab Panel Lights. * Classic panel lights will not fit under the cab when the DPF/SCR is located in the RH under cab step assembly. * Switch for use with aftermarket stainless steel light bar installations. This option increases dash switch count by one. * This option is not available with Russian compliance.	\$83	1#
8203195	Dash mounted switch with solenoid block at rear chassis suspension crossmember for customer-installed fifth wheel slide. Includes standard speed interlock that prevents activation above 7mph. Value is adjustable within ESA. * A dash mounted flip valve with air piping to the junction block for use with an aftermarket air slide fifth wheel is available as an option. See code 8203070 or 8203195. * Dash mounted flip valve for customer installed fifth wheel slide control is applicable only to tractors without a fifth wheel installed at the factory. Factory air slide 5th wheels are standard with this valve in the dash. * Dash switch for customer installed fifth wheel slide w/solenoid block at rear suspension crossmember. Provided with feature to prevent accidental activation and deactivate when above 5 mph. Configurable from 0-7 mph.	\$112	0#
8203196	Dash Mounted Compact Trailer Brake Valve. Self Returning.	\$0	0#
8203197	Dash Mounted Compact Trailer Brake Valve. Non-Self Returning.	\$57	0#
8205012	Off-highway dash switch: For ABS system. Includes indicator light. * For dump trucks used to spread asphalt there is an option to switch ABS off to improve performance on loose surfaces. Use 8205012 if the road conditions require this. * Off-highway switch to shut off ABS when road conditions make it ineffective, or undesirable. For use only with Anti-Lock Brake System. Okay for dump, refuse, mixer, logger, lowboy, construction, agriculture service, or when the chassis has class C road service greater than zero. * The off-highway switch for anti-lock brake system override requires that some class C or class D road service be specified.	\$54	0#
8205158	Park Brake Interlock for First Spare Accessory Electric-Over-Air Switch. Prevents activation unless Park Brake is set. * When used with the T680 and T880, switch 8205158 used in conjuncture with switch 8205221 requires two spare switches 8205229, or 8205230 or 8205231 * When used with the T680 or T880, spare Switch Interlock 8205158 requires a spare switch code (8205228 or 8205229 or 8205230, or 8205231)	\$146	0#
8205160	Dash SW: Bendix Work Brake Electric Over Air SW To Apply All Service Brakes	\$449	5#



T880: CAB INTERIOR

Option	Description	Price	Weight
Instruments & Controls			
Dash Switches			
8205221	Park Brake Interlock for First Spare Accessory Electric-Over-Air Switch. Prevents activation unless Park Brake is set. * When used with the T680 and T880, switch 8205158 used in conjuncture with switch 8205221 requires two spare switches 8205229, or 8205230 or 8205231 * When used with the T680 or T880, spare Switch Interlock 8205221 requires a spare switch code (8205228 or 8205229, or 8205230 or 8205231)	\$146	0#
8205228	One (1) Spare Accessory Electric-Over-Air Switch with Latching Air Solenoid. Mounted on dash for customer-installed option. Latching means the output air pressure will remain on, while there is air remaining in the air tank, when the ignition is off and switch position is on. Not intended for Trailer Lift Axle controls, see 8208607 and 8208608.	\$112	0#
8205229	Two (2) Spare Accessory Electric-Over-Air Switches with Latching Air Solenoid. Mounted on dash for customer-installed option. Latching means the output air pressure will remain on, while there is air remaining in the air tank, when the ignition is off and switch position is on. Not intended for Trailer Lift Axle controls, see 8208607 and 8208608.	\$195	0#
8205230	Three (3) Spare Accessory Electric-Over-Air Switches with Latching Air Solenoid. Mounted on dash for customer-installed option. Latching means the output air pressure will remain on, while there is air remaining in the air tank, when the ignition is off and switch position is on. Not intended for Trailer Lift Axle controls, see 8208607 and 8208608.	\$271	0#
8205231	Four (4) Spare Accessory Electric-Over-Air Switches with Latching Air Solenoid. Mounted on dash for customer-installed option. Latching means the output air pressure will remain on, while there is air remaining in the air tank, when the ignition is off and switch position is on. Not intended for Trailer Lift Axle controls, see 8208607 and 8208608.	\$346	0#
8208494	One spare switch: Wired to power.	\$62	0#
8208495	Two spare switches: Wired to power.	\$65	0#
8208496	Three spare switches: Wired to power.	\$131	0#
8208497	Four Spare Switches: Wired To Power.	\$163	0#
8208498	Five spare switches: Wired to power.	\$185	0#
8208524	Seven-way plug: Wired to dash switch. For trailer floodlight. Includes indicator light. Center pin of standard 7-way connector (J560) will be wired to a switch for trailer floodlamps. Switch has an integral indicator lamp. Requires using a second ISO 3731. * Dash switch wired to 7-way plug is available when an additional 7-way connector is specified. With ABS requires 9140321, 9140322, 9140336, or 9140337. * This option is not available with Russian compliance.	\$36	0#
8208530	Seven-way plug: Wired to dash switch for dumpgate Includes indicator light & guard. Center pin of standard 7-way connector (J560) will be wired to a switch for dumpgate (battery power). Includes a guard & integral indicator lamp. * Dash switch wired to 7-way plug is available when an additional 7-way connector is specified. With ABS requires 9140321, 9140322, 9140336, or 9140337. * This option is not available with Russian compliance.	\$41	0#
8208549	Seven-way plug: Wired to dash switch. For trailer power. Includes indicator light. Center pin of standard 7-way connector (J560) will be wired to a switch for trailer hotline. Switch is wired to a battery circuit & has an integral indicator lamp. * Dash switch wired to 7-way plug is available when an additional 7-way connector is specified. With ABS requires 9140321, 9140322, 9140336, or 9140337. * This option is not available with Russian compliance.	\$40	0#



T880: CAB INTERIOR

Option	Description	Price	Weight
Instruments & Controls			
Dash Switches			
8208551	Seven-way plug: Wired to dash switch. For trailer air suspension. Center pin of standard 7-way connector (J560) will be wired to a switch for trailer hotline. Switch has an integral indicator lamp & a guard. * Dash switch wired to 7-way plug is available when an additional 7-way connector is specified. With ABS requires 9140321, 9140322, 9140336, or 9140337. * Park brake interlock for trailer suspension dump is for air signal only, not available with J560 or IS3731 connections. * This option is not available with Russian compliance.	\$41	0#
8208553	Seven-way plug: Wired through center wire. For use w/overflow. Center pin of standard 7-way connector (J560) wired to a switch for overflow. Battery power for key off overflow operation. Switch includes integral indicator lamp. If ABS is required, must code for ABS through ISO 3731 connector. * Dash switch wired to 7-way plug is available when an additional 7-way connector is specified. With ABS requires 9140321, 9140322, 9140336, or 9140337. * This option is not available with Russian compliance.	\$37	0#
8208555	Switch: Trailer 3rd Axle Lift. Includes indicator light. This option connects the center pin of the standard 7-way light line to switched battery power. This pin cannot be used for ABS. If ABS is required, must code for ABS through ISO 3731 connector. * Dash switch wired to 7-way plug is available when an additional 7-way connector is specified. With ABS requires 9140321, 9140322, 9140336, or 9140337. * This option is not available with Russian compliance.	\$40	0#
8208559	Controls on dash for Forward and Rear Trailer Belly Dump Gates: Includes indicator light, guard & approx 3 meters of coiled wire BOC in LH rail. Use separate codes to add ISO 3731 spare circuit wiring & IDs, if desired. * Trailer dump gate speed interlock code 8208603 not available with trailer dumpgate control codes 8208559, 8208583 or 8208601	\$244	0#
8208582	ISO 3731 Spare circuit switch 1 ID: For trailer floodlight. Includes indicator light. Provides a switch connected to one spare circuit in the ISO 3731 connector labeled for trailer floodlights w/an integral indicator light. * Spare circuit switch requires that a corresponding spare circuit be specified. * Spare circuit wiring requires some type of trailer connections. With ABS a second trailer connection is required. * This option is not available with Russian compliance.	\$36	0#
8208583	ISO 3731 Spare circuit switch 1 ID: For dumpgate. Provides a switch connected to one spare circuit in the ISO 3731 connector labeled for dumpgate w/a guard & an integral indicator light. Requires either code 9140341 or 9140342. * Spare circuit switch requires that a corresponding spare circuit be specified. * Spare circuit wiring requires some type of trailer connections. With ABS a second trailer connection is required. * This option is not available with Russian compliance.	\$60	0#
8208586	ISO 3731 Spare circuit switch 1 ID: For trailer air suspension. Provides a switch connected to one spare circuit in the ISO 3731 connector labeled for trailer air suspension w/a guard & an integral indicator light. * Park brake interlock for trailer suspension dump is for air signal only, not available with J560 or IS3731 connections. * Spare circuit switch requires that a corresponding spare circuit be specified. * Spare circuit wiring requires some type of trailer connections. With ABS a second trailer connection is required. * This option is not available with Russian compliance.	\$46	0#



T880: CAB INTERIOR

Option	Description	Price	Weight
Instruments & Controls			
Dash Switches			
8208587	ISO 3731 Spare circuit switch 1 ID: For trailer third axle lift. Provides a switch connected to one spare circuit in the ISO 3731 connector labeled for trailer third axle lift w/an integral indicator light. Requires either code 9140341 or 9140342. * Spare circuit switch requires that a corresponding spare circuit be specified. * Spare circuit wiring requires some type of trailer connections. With ABS a second trailer connection is required. * This option is not available with Russian compliance.	\$57	0#
8208588	ISO 3731 Spare circuit switch 2 ID: For trailer floodlight. Provides a switch connected to the second spare circuit in the ISO 3731 connector labeled for trailer floodlights w/an integral indicator light. Requires code 9140342. * Spare circuit switches require that corresponding spare circuits be specified. * These switches are for spare circuits wired through the trailer connection. When two spare circuits are used the code must be accompanied by a first spare circuit code * This option is not available with Russian compliance.	\$36	0#
8208589	ISO 3731 Spare circuit switch 2 ID: For dumpgate. Provides a switch connected to the second spare circuit in the ISO 3731 connector labeled for dumpgate w/a guard. Requires code 9140342. * Spare circuit switches require that corresponding spare circuits be specified. * These switches are for spare circuits wired through the trailer connection. When two spare circuits are used the code must be accompanied by a first spare circuit code * This option is not available with Russian compliance.	\$59	0#
8208592	ISO 3731 Spare circuit switch 2 ID: For trailer air suspension. Provides a switch connected to the second spare circuit in the ISO 3731 connector labeled for trailer air suspension w/a guard & an integral indicator light. Requires code 9140342. * Park brake interlock for trailer suspension dump is for air signal only, not available with J560 or IS3731 connections. * Spare circuit switches require that corresponding spare circuits be specified. * These switches are for spare circuits wired through the trailer connection. When two spare circuits are used the code must be accompanied by a first spare circuit code * This option is not available with Russian compliance.	\$46	0#
8208593	ISO 3731 Spare circuit switch 2 ID: For trailer third axle lift. Provides a switch connected to the second spare circuit in the ISO 3731 connector labeled for third axle lift integral indicator light. Requires code 9140342. * Spare circuit switches require that corresponding spare circuits be specified. * These switches are for spare circuits wired through the trailer connection. When two spare circuits are used the code must be accompanied by a first spare circuit code * This option is not available with Russian compliance.	\$51	0#
8208597	ISO 3731 Spare circuit switch 1 ID: For trailer hotline. Includes indicator light & guard. * Spare circuit switch requires that a corresponding spare circuit be specified. * Spare circuit wiring requires some type of trailer connections. With ABS a second trailer connection is required. * This option is not available with Russian compliance.	\$48	0#



T880: CAB INTERIOR

Option	Description	Price	Weight
Instruments & Controls			
Dash Switches			
8208598	ISO 3731 Spare circuit switch 2 ID: For trailer hotline. Includes indicator light & guard. * Spare circuit switches require that corresponding spare circuits be specified. * These switches are for spare circuits wired through the trailer connection. When two spare circuits are used the code must be accompanied by a first spare circuit code * This option is not available with Russian compliance.	\$48	0#
8208601	Switch: W/Light & Guard For Trailer Dump Gate. Includes Approximately 3 Meters of Coiled Wire BOC in LH Rail. * Only available with trailer connections. * Trailer dump gate speed interlock code 8208603 not available with trailer dumpgate control codes 8208559, 8208583 or 8208601	\$147	0#
8208602	Dash Switch: W/Light & guard for truck dump gate. Includes approximately 3 meters of coiled wire BOC in LH rail.	\$177	0#
8208605	Switch, Gauge, Regulator for ONE Trailer Lift Axle. Mounted on Dash. Includes Piping to End-of-Frame. Reduces gauge count by 7 (1-gauge, 6-regulator mounting panel)	\$217	0#
8208606	Switch, Gauge, Regulator for TWO Trailer Lift Axles. Mounted on Dash. Includes Piping to End-of-Frame. Reduces gauge count by 7 (1-gauge, 6-regulator mounting panel)	\$368	0#
8208607	Switch Only: Dash MNT For One Trailer Lift Axle Includes Piping to End-of-Frame. *Gauge and regulator available with (8208605). * Gauge and regulator is available using code 8208605.	\$88	0#
8208608	Switch Only: Dash Mount For Two Trailer Lift Axles. Includes Piping to End-of-Frame. *Gauge and regulator available with (8208606). * Gauge and regulator is available using code 8208606.	\$120	0#
8208616	Lytx DriveCam SV2 System: Video Trigger Dash Switch * Video remote switch is only available with the Lytx DriveCam system pre-wire	\$15	0#
8291002	Mute backup alarm w/buzzer in cab. * Backup alarm mute switch (8291002) is only available with a backup alarm.	\$191	0#
Turn Signals			
8700168	Non-self cancelling turn signal: W/column-mounted headlight dimmer switch & intermittent wiper control.	STD	0#
Other			
8201044	Predictive Cruise Control * Kenworth recommends Predictive Cruise Control settings include Bendix Wingman Advanced ACB. Choose between codes 3495331 and 3495332. * Predictive Cruise Control is not available with Allison transmissions. * Predictive Cruise Control is only available with MY2015 or later MX13, MY2016 MX11, and X15 Engines. * Predictive cruise control requires an ABS ESP/ESC system	\$1,015	5#
8201078	Enable Predictive Cruise Control Enables Predictive Cruise Control Functionality Which Provides Visual Feedback To The Driver	\$0	0#
8201083	Maximize Fuel Economy Function Enables the customer to specify their preference to bias Predictive Cruise Control behavior in favor of fuel economy.	\$0	0#



T880: CAB INTERIOR

Option	Description	Price	Weight
Instruments & Controls			
Other			
8203052	Remove stop position from Regeneration switch. Available only with the following applications:0093000 - Linehaul; 0091090 - General Freight; 0095120 - Dry Van; 0096080 - Dry Van * DPF regeneration switch without stop function is available in intended services Linehaul, Regional haul and Local Pickup & Delivery. * DPF regeneration switch without stop function is available with body/trailer types of dry van, reefer and doubles. * DPF regeneration switch without stop function is available with PACCAR MX-13 and Cummins ISX12 and X15 engines.	\$0	0#
8205223	Park brake interlock for Trailer air suspension dump. Air suspension will not dump unless park brakes are engaged. Truck/tractor suspension dump interlock is available (8205089) * Park brake interlock for trailer suspension dump is for air signal only, not available with J560 or IS3731 connections. * Park brake interlock for trailer suspension dump requires selection of trailer suspension dump code 8205082	\$123	0#
8208603	Speed Interlock:Truck,Trailer EOA Dump Gates and Belly Dumps. Speed interlock prevents accidental activation if vehicle is traveling at speeds above 25 mph, configurable from 0-40 mph. Not for use with non-EoA dump gates (8208559,8208583,8208601) * On the T680 and T880, dump gate speed interlock requires corresponding controls 8205067, 8205069 or 8205076. * Speed interlock prevents accidental activation if vehicle is traveling at speeds above 25 mph; configurable from 0-40 mph. * Trailer dump gate speed interlock code 8208603 not available with trailer dumpgate control codes 8208559, 8208583 or 8208601	\$209	0#
8209999	Spare Power Wiring For Customer Installed Devices Behind Dash Cluster. Includes 2 batt, 2 ign, 1 acc, 1 LVD at 20A each.	\$93	2#
8224444	Dash mounted analog electronic clock. * The Kenworth Driver Information Center includes a clock feature. If the application will include the need for many gauges this request may not be a good choice to occupy one of the two inch gauge spots.	\$75	0#
8229005	Methane Detection System For Natural Gas Required For LNG Fueled Vehicles Optional For CNG Fueled Vehicles * Requires a natural gas prep kit. * Requires natural gas engine	\$1,649	2#
8282019	Large Flat Panel On Dash For 3 Gauges and C/I Qualcomm Bracket.	\$128	0#
8282020	Large Flat Panel On Dash For 2 Gauges and C/I Qualcomm Bracket.	\$128	0#
8282021	Large Flat Panel On Dash For 1 Gauges and C/I Qualcomm Bracket.	\$128	0#
8282107	Large flat panel on dash For customer-installed controls. Reduces gauge count by 6. * Options which include a control that occupies a 4-gauge dash panel are incompatible with LNG vehicles due to the dash accommodation for LNG monitoring device. * The T4 series has a large flat panel on dash limiting the maximum gauge count to thirteen for this model. The flat panel will be displaced when NavPlus HD, PTO controls, an auxiliary transmission or two-speed rear axle is specified.	\$44	0#
8291011	Warning Light and Audible: Drivers Side Seatbelt A telltale and audible warning activates when vehicle speed > 10 mph and driver side seatbelt is not buckled. * Not for use with export chassis. Export chassis to use 8291016.	\$73	0#



T880: CAB INTERIOR

Option	Description	Price	Weight
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Instruments & Controls

Other

8702222	Tire pressure monitoring system w/o stand-alone display. Requires 48990XX tire/wheel count code for sensors. * Available only with AG230, AG380, AG400, AG400L, AG460 and Hendrickson HMS rear suspensions. * Not available with auxiliary axles. * Requires the selection of a tire quantity code.	\$990	3#
8702224	Enable Inclement Driving Condition Interlock (IDCI). Wiper level 4 is the default for this system.	\$0	0#
8702225	Activate IDCI Wiper Speed 1	\$0	0#
8702226	Activate IDCI Wiper Speed 6	\$0	0#

Seats

Driver Seats

Driver Seat Other

8410193	Driver Seat: GT701 IB with DuraSupreme material. The GT701 is standard with a single air bag, scissor linkage seat suspension. It includes a single chamber lumbar support, 10in Fore/Aft adjustment, 7in Up/Down adjustment, 2.5in pan extension, 51 degree seat back recline, and 16 degree full seat tilt. Includes 3-point matching seat belts. DR seat standard w/ dual armrests.	(\$28)	0#
8410194	Driver Seat: GT701 HB with DuraSupreme material. The GT701 is standard with a single air bag, scissor linkage seat suspension. It includes a single chamber lumbar support, 10in Fore/Aft adjustment, 7in Up/Down adjustment, 2.5in pan extension, 51 degree seat back recline, and 16 degree full seat tilt. Includes 3-point matching seat belts. DR seat standard w/ dual armrests.	STD	0#
8410196	Driver Seat: GT701 IB with Cloth material. The GT701 is standard with a single air bag, scissor linkage seat suspension. It includes a single chamber lumbar support, 10in Fore/Aft adjustment, 7in Up/Down adjustment, 2.5in pan extension, 51 degree seat back recline, and 16 degree full seat tilt. Includes 3-point matching seat belts. DR seat standard w/ dual armrests.	\$29	0#
8410197	Driver Seat: GT701 HB with Cloth material. The GT701 is standard with a single air bag, scissor linkage seat suspension. It includes a single chamber lumbar support, 10in Fore/Aft adjustment, 7in Up/Down adjustment, 2.5in pan extension, 51 degree seat back recline, and 16 degree full seat tilt. Includes 3-point matching seat belts. DR seat standard w/ dual armrests.	\$38	0#
8410199	Driver Seat: GT701 IB with Vinyl material. The GT701 is standard with a single air bag, scissor linkage seat suspension. It includes a single chamber lumbar support, 10in Fore/Aft adjustment, 7in Up/Down adjustment, 2.5in pan extension, 51 degree seat back recline, and 16 degree full seat tilt. Includes 3-point matching seat belts. DR seat standard w/ dual armrests.	(\$113)	0#
8410200	Driver Seat: GT701 HB with Vinyl material. The GT701 is standard with a single air bag, scissor linkage seat suspension. It includes a single chamber lumbar support, 10in Fore/Aft adjustment, 7in Up/Down adjustment, 2.5in pan extension, 51 degree seat back recline, and 16 degree full seat tilt. Includes 3-point matching seat belts. DR seat standard w/ dual armrests.	(\$91)	0#
8410270	Driver Seat: GT702 HB with DuraSupreme material. The GT702 is standard with a single air bag, scissor linkage seat suspension that incorporates seat height memory, auto-leveling valves with exit air dump, and adjustable damper. It includes a dual chamber lumbar support, 10in Fore/Aft adjustment, 5in Up/Down adjustment with protection zones, 2.5in pan extension, 51 degree seat back recline, and 16 degree full seat tilt. Includes 3-point matching seat belts. DR seat standard w/ dual armrests.	\$236	10#
8410271	Driver Seat: GT702 HB with DuraSupreme material and integral HEAT. The GT702 is standard with a single air bag, scissor linkage seat suspension that incorporates seat height memory, auto-leveling valves with exit air dump, and adjustable damper. It includes a dual chamber lumbar support, 10in Fore/Aft adjustment, 5in Up/Down adjustment with protection zones, 2.5in pan extension, 51 degree seat back recline, and 16 degree full seat tilt. Includes 3-point matching seat belts. DR seat standard w/ dual armrests.	\$293	10#



T880: CAB INTERIOR

Option	Description	Price	Weight
Seats			
Driver Seats			
Driver Seat Other			
8410272	Driver Seat: GT702 HB with Cloth material. The GT702 is standard with a single air bag, scissor linkage seat suspension that incorporates seat height memory, auto-leveling valves with exit air dump, and adjustable damper. It includes a dual chamber lumbar support, 10in Fore/Aft adjustment, 5in Up/Down adjustment with protection zones, 2.5in pan extension, 51 degree seat back recline, and 16 degree full seat tilt. Includes 3-point matching seat belts. DR seat standard w/ dual armrests.	\$273	10#
8410273	Driver Seat: GT702 HB with Cloth material and integral heat. The GT702 is standard with a single air bag, scissor linkage seat suspension that incorporates seat height memory, auto-leveling valves with exit air dump, and adjustable damper. It includes a dual chamber lumbar support, 10in Fore/Aft adjustment, 5in Up/Down adjustment with protection zones, 2.5in pan extension, 51 degree seat back recline, and 16 degree full seat tilt. Includes 3-point matching seat belts. DR seat standard w/ dual armrests.	\$330	10#
8410276	Driver Seat: GT702 HB with Ultraleather material. The GT702 is standard with a single air bag, scissor linkage seat suspension that incorporates seat height memory, auto-leveling valves with exit air dump, and adjustable damper. It includes a dual chamber lumbar support, 10in Fore/Aft adjustment, 5in Up/Down adjustment with protection zones, 2.5in pan extension, 51 degree seat back recline, and 16 degree full seat tilt. Includes 3-point matching seat belts. DR seat standard w/ dual armrests.	\$438	10#
8410277	Driver Seat: GT702 HB with Ultraleather material and integral heat. The GT702 is standard with a single air bag, scissor linkage seat suspension that incorporates seat height memory, auto-leveling valves with exit air dump, and adjustable damper. It includes a dual chamber lumbar support, 10in Fore/Aft adjustment, 5in Up/Down adjustment with protection zones, 2.5in pan extension, 51 degree seat back recline, and 16 degree full seat tilt. Includes 3-point matching seat belts. DR seat standard w/ dual armrests.	\$495	10#
8410351	Driver Seat: GT703 HB with Cloth material and integral heat. The GT703 is standard with a single air bag, scissor linkage seat suspension that incorporates seat height memory, auto-leveling valves with exit air dump, and adjustable damper. It includes adjustable bolsters, an articulating headrest, a dual chamber lumbar support, 10in Fore/Aft adjustment, 5in Up/Down adjustment with protection zones, 2.5in pan extension, 51 degree seat back recline, and 16 degree full seat tilt. Includes 3-point matching seat belts. Seat storage package is standard with the GT703. Includes 3-point matching seat belts. DR seat standard w/ dual armrests.	\$509	10#
8410353	Driver Seat: GT703 HB with Two-tone Leather material and integral heat. The GT703 is standard with a single air bag, scissor linkage seat suspension that incorporates seat height memory, auto-leveling valves with exit air dump, and adjustable damper. It includes adjustable bolsters, an articulating headrest, a dual chamber lumbar support, 10in Fore/Aft adjustment, 5in Up/Down adjustment with protection zones, 2.5in pan extension, 51 degree seat back recline, and 16 degree full seat tilt. Includes 3-point matching seat belts. Seat storage package is standard with the GT703. Includes 3-point matching seat belts. DR seat standard w/ dual armrests.	\$774	10#
8410354	Driver Seat: GT703 HB with Two-tone Leather material, integral heat and air-cooling. The GT703 is standard with a single air bag, scissor linkage seat suspension that incorporates seat height memory, auto-leveling valves with exit air dump, and adjustable damper. It includes adjustable bolsters, an articulating headrest, a dual chamber lumbar support, 10in Fore/Aft adjustment, 5in Up/Down adjustment with protection zones, 2.5in pan extension, 51 degree seat back recline, and 16 degree full seat tilt. Includes 3-point matching seat belts. Seat storage package is standard with the GT703. Includes 3-point matching seat belts. DR seat standard w/ dual armrests.	\$1,111	10#
8412810	Drive Air Seat: NFPA Compliant: HB Mordura Includes Dual Armrests and Occuapant Sensor. A Third-Party Vehicle Data Recorder (VDR) Harness Must Be Installed Post-Factory.	\$20	0#
* Only available with Day Cab.			
* Only available with fire apparatus intended service or fire truck service body type.			
* The passenger seat fabric must be Mordura when this material is specified on the driver seat.			

Option	Description	Price	Weight
Seats			
Driver Seats			
Driver Seat Other			
8412811	Driver Air Seat: NFPA Compliant: HB Vinyl Includes Dual Armrests and Occupant Sensor. A Third-Party Vehicle Data Recorder (VDR) Harness Must Be Installed Post-Factory.	\$15	0#
	* Only available with Day Cab.		
	* Only available with fire apparatus intended service or fire truck service body type.		
8418091	Driver Seat: Rolltek HB with Vinyl Material This seat incorporates a seatbelt tensioner and side airbags that create a safer driver environment in the case of a roll over. Includes dual folding armrests and headrest logo.	\$3,924	42#
8418092	Driver Seat: Rolltek HB with DuraSupreme Material. This seat incorporates a seatbelt tensioner and side airbags that create a safer driver environment in the case of a roll over. Includes dual folding armrests and headrest logo.	\$3,904	42#
Rider Seats			
Rider Seat Other			
8460193	Rider Seat: GT701 IB with DuraSupreme material. The GT701 is standard with a single air bag, scissor linkage seat suspension. It includes a single chamber lumbar support, 10in Fore/Aft adjustment, 7in Up/Down adjustment, 2.5in pan extension, 51 degree seat back recline, and 16 degree full seat tilt. Includes 3-point matching seat belts. RD seat standard w/ LH armrest.	\$255	34#
8460194	Rider Seat: GT701 HB with DuraSupreme material. The GT701 is standard with a single air bag, scissor linkage seat suspension. It includes a single chamber lumbar support, 10in Fore/Aft adjustment, 7in Up/Down adjustment, 2.5in pan extension, 51 degree seat back recline, and 16 degree full seat tilt. Includes 3-point matching seat belts. RD seat standard w/ LH armrest.	\$283	34#
8460196	Rider Seat: GT701 IB with Cloth material. The GT701 is standard with a single air bag, scissor linkage seat suspension. It includes a single chamber lumbar support, 10in Fore/Aft adjustment, 7in Up/Down adjustment, 2.5in pan extension, 51 degree seat back recline, and 16 degree full seat tilt. Includes 3-point matching seat belts. RD seat standard w/ LH armrest.	\$308	34#
8460197	Rider Seat: GT701 HB with Cloth material. The GT701 is standard with a single air bag, scissor linkage seat suspension. It includes a single chamber lumbar support, 10in Fore/Aft adjustment, 7in Up/Down adjustment, 2.5in pan extension, 51 degree seat back recline, and 16 degree full seat tilt. Includes 3-point matching seat belts. RD seat standard w/ LH armrest.	\$317	34#
8460199	Rider Seat: GT701 IB with Vinyl material. The GT701 is standard with a single air bag, scissor linkage seat suspension. It includes a single chamber lumbar support, 10in Fore/Aft adjustment, 7in Up/Down adjustment, 2.5in pan extension, 51 degree seat back recline, and 16 degree full seat tilt. Includes 3-point matching seat belts. RD seat standard w/ LH armrest.	\$202	34#
8460200	Rider Seat: GT701 HB with Vinyl material. The GT701 is standard with a single air bag, scissor linkage seat suspension. It includes a single chamber lumbar support, 10in Fore/Aft adjustment, 7in Up/Down adjustment, 2.5in pan extension, 51 degree seat back recline, and 16 degree full seat tilt. Includes 3-point matching seat belts. RD seat standard w/ LH armrest.	\$224	34#
8460270	Rider Seat: GT702 HB with DuraSupreme material. The GT702 is standard with a single air bag, scissor linkage seat suspension that incorporates seat height memory, auto-leveling valves with exit air dump, and adjustable damper. It includes a dual chamber lumbar support, 10in Fore/Aft adjustment, 5in Up/Down adjustment with protection zones, 2.5in pan extension, 51 degree seat back recline, and 16 degree full seat tilt. Includes 3-point matching seat belts. RD seat standard w/ LH armrest.	\$521	44#
8460271	Rider Seat: GT702 HB with DuraSupreme material and integral HEAT. The GT702 is standard with a single air bag, scissor linkage seat suspension that incorporates seat height memory, auto-leveling valves with exit air dump, and adjustable damper. It includes a dual chamber lumbar support, 10in Fore/Aft adjustment, 5in Up/Down adjustment with protection zones, 2.5in pan extension, 51 degree seat back recline, and 16 degree full seat tilt. Includes 3-point matching seat belts. Rider seat standard w/ LH armrest.	\$578	44#



T880: CAB INTERIOR

Option	Description	Price	Weight
Seats			
Rider Seats			
Rider Seat Other			
8460272	Rider Seat: GT702 HB with Cloth material. The GT702 is standard with a single air bag, scissor linkage seat suspension that incorporates seat height memory, auto-leveling valves with exit air dump, and adjustable damper. It includes a dual chamber lumbar support, 10in Fore/Aft adjustment, 5in Up/Down adjustment with protection zones, 2.5in pan extension, 51 degree seat back recline, and 16 degree full seat tilt. Includes 3-point matching seat belts. Rider seat standard w/ LH armrest.	\$554	44#
8460273	Rider Seat: GT702 HB with Cloth material and integral heat. The GT702 is standard with a single air bag, scissor linkage seat suspension that incorporates seat height memory, auto-leveling valves with exit air dump, and adjustable damper. It includes a dual chamber lumbar support, 10in Fore/Aft adjustment, 5in Up/Down adjustment with protection zones, 2.5in pan extension, 51 degree seat back recline, and 16 degree full seat tilt. Includes 3-point matching seat belts. Rider seat standard w/ LH armrest.	\$611	44#
8460276	Rider Seat: GT702 HB with Ultraleather material. The GT702 is standard with a single air bag, scissor linkage seat suspension that incorporates seat height memory, auto-leveling valves with exit air dump, and adjustable damper. It includes a dual chamber lumbar support, 10in Fore/Aft adjustment, 5in Up/Down adjustment with protection zones, 2.5in pan extension, 51 degree seat back recline, and 16 degree full seat tilt. Includes 3-point matching seat belts. Rider seat standard w/ LH armrest.	\$710	44#
8460277	Rider Seat: GT702 HB with Ultraleather material and integral heat. The GT702 is standard with a single air bag, scissor linkage seat suspension that incorporates seat height memory, auto-leveling valves with exit air dump, and adjustable damper. It includes a dual chamber lumbar support, 10in Fore/Aft adjustment, 5in Up/Down adjustment with protection zones, 2.5in pan extension, 51 degree seat back recline, and 16 degree full seat tilt. Includes 3-point matching seat belts. Rider seat standard w/ LH armrest.	\$767	44#
8460351	Rider Seat: GT703 HB with Cloth material and integral heat. The GT703 is standard with a single air bag, scissor linkage seat suspension that incorporates seat height memory, auto-leveling valves with exit air dump, and adjustable damper. It includes adjustable bolsters, an articulating headrest, a dual chamber lumbar support, 10in Fore/Aft adjustment, 5in Up/Down adjustment with protection zones, 2.5in pan extension, 51 degree seat back recline, and 16 degree full seat tilt. Includes 3-point matching seat belts. Seat storage package is standard with the GT703. Includes 3-point matching seat belts. Rider seat standard w/ LH armrest.	\$789	44#
8460353	Rider Seat: GT703 HB with Two-tone Leather material and integral heat. The GT703 is standard with a single air bag, scissor linkage seat suspension that incorporates seat height memory, auto-leveling valves with exit air dump, and adjustable damper. It includes adjustable bolsters, an articulating headrest, a dual chamber lumbar support, 10in Fore/Aft adjustment, 5in Up/Down adjustment with protection zones, 2.5in pan extension, 51 degree seat back recline, and 16 degree full seat tilt. Includes 3-point matching seat belts. Seat storage package is standard with the GT703. Includes 3-point matching seat belts. Rider seat standard w/ LH armrest.	\$1,058	44#
8460354	Rider Seat: GT703 HB with Two-tone Leather material, Rider Seat: GT703 HB with Two-tone Leather material, integral HEAT and air-COOLING. The GT703 is standard with a single air bag, scissor linkage seat suspension that incorporates seat height memory, auto-leveling valves with exit air dump, and adjustable damper. It includes adjustable bolsters, an articulating headrest, a dual chamber lumbar support, 10in Fore/Aft adjustment, 5in Up/Down adjustment with protection zones, 2.5in pan extension, 51 degree seat back recline, and 16 degree full seat tilt. Includes 3-point matching seat belts. Seat storage package is standard with the GT703. Includes 3-point matching seat belts. Rider seat standard w/ LH armrest.	\$1,321	44#
8462801	Rider Air Seat: NFPA Compliant: HB Mordura Includes Dual Armrests and Occupant Sensor. A Third-Party Vehicle Data Recorder (VDR) Harness Must Be Installed Post-Factory. * Only available with Day Cab. * Only available with fire apparatus intended service or fire truck service body type. * The passenger seat fabric must be Mordura when this material is specified on the driver seat.	\$171	0#



T880: CAB INTERIOR

Option	Description	Price	Weight
Seats			
Rider Seats			
Rider Seat Other			
8462802	Rider Air Seat: NFPA Compliant: HB Vinyl Includes Dual Armrests and Occuapant Sensor. A Third-Party Vehicle Data Recorder (VDR) Harness Must Be Installed Post-Factory. * Only available with Day Cab. * Only available with fire apparatus intended service or fire truck service body type.	\$166	0#
8462803	Rider Air Seat: NFPA Compliant: IB Mordura Includes Dual Armrests and Occuapant Sensor. A Third-Party Vehicle Data Recorder (VDR) Harness Must Be Installed Post-Factory. * Only available with Day Cab. * Only available with fire apparatus intended service or fire truck service body type. * The passenger seat fabric must be Mordura when this material is specified on the driver seat.	\$147	0#
8462804	Rider Air Seat: NFPA Compliant: IB Vinyl Includes Dual Armrests and Occuapant Sensor. A Third-Party Vehicle Data Recorder (VDR) Harness Must Be Installed Post-Factory. * Only available with Day Cab. * Only available with fire apparatus intended service or fire truck service body type.	\$144	0#
8480065	Rider Seat: KW 2 Person Bench MB with Vinyl * Tan seat color is not available with 2 person bench rider seat.	\$414	22#
8480066	Rider Seat: KW 2 Person Bench MB with DuraSupreme * Tan seat color is not available with 2 person bench rider seat.	\$466	22#
8480093	Rider Seat: GT100 TubeFrame IB with DuraSupreme Material. The GT100 seats are standard with fixed base. Includes 3-point matching seat belts. Rider seat standard w/ LH armrest. * Not available with auxiliary heater.	(\$164)	-9#
8480094	Rider Seat: GT100 TubeFrame HB with DuraSupreme Material. The GT100 seats are standard with fixed base. Includes 3-point matching seat belts. Rider seat standard w/ LH armrest. * Not available with auxiliary heater.	(\$122)	-9#
8480095	Rider Seat: GT100 TubeFrame IB with Cloth Material. The GT100 seats are standard with fixed base. Includes 3-point matching seat belts. Rider seat standard w/ LH armrest. * Not available with auxiliary heater.	(\$114)	-9#
8480096	Rider Seat: GT100 TubeFrame HB with Cloth Material. The GT100 seats are standard with fixed base. Includes 3-point matching seat belts. Rider seat standard w/ LH armrest. * Not available with auxiliary heater.	(\$88)	-9#
8480097	Rider Seat: GT100 TubeFrame IB with Vinyl Material. The GT100 seats are standard with fixed base. Includes 3-point matching seat belts. Rider seat standard w/ LH armrest. * Not available with auxiliary heater.	(\$188)	-9#
8480098	Rider Seat: GT100 TubeFrame HB with Vinyl Material. The GT100 seats are standard with fixed base. Includes 3-point matching seat belts. Rider seat standard w/ LH armrest. * Not available with auxiliary heater.	(\$169)	-9#
8480099	Rider Seat: GT100 Toolbox IB with DuraSupreme Material. The GT100 seats are standard with fixed base. Includes 3-point matching seat belts. Rider seat standard w/ LH armrest. * Not available with auxiliary heater.	\$100	0#



T880: CAB INTERIOR

Option	Description	Price	Weight
Seats			
Rider Seats			
Rider Seat Other			
8480100	Rider Seat: GT100 Toolbox HB with DuraSupreme Material. The GT100 seats are standard with fixed base. Includes 3-point matching seat belts. Rider seat standard w/ LH armrest. * Not available with auxiliary heater.	STD	0#
8480101	Rider Seat: GT100 Toolbox IB with Cloth Material. The GT100 seats are standard with fixed base. Includes 3-point matching seat belts. Rider seat standard w/ LH armrest. * Not available with auxiliary heater.	\$142	0#
8480102	Rider Seat: GT100 Toolbox HB with Cloth Material. The GT100 seats are standard with fixed base. Includes 3-point matching seat belts. Rider seat standard w/ LH armrest. * Not available with auxiliary heater.	\$159	0#
8480103	Rider Seat: GT100 Toolbox IB with Vinyl Material. The GT100 seats are standard with fixed base. Includes 3-point matching seat belts. Rider seat standard w/ LH armrest. * Not available with auxiliary heater.	\$68	0#
8480104	Rider Seat: GT100 Toolbox HB with Vinyl Material. The GT100 seats are standard with fixed base. Includes 3-point matching seat belts. Rider seat standard w/ LH armrest. * Not available with auxiliary heater.	\$97	0#
8480105	Rider Seat: GT100 Battery/Utility Box IB DuraSupreme Material. The GT100 seats are standard with fixed base. Includes 3-point matching seat belts.	(\$133)	9#
8480106	Rider Seat: GT100 Battery/Utility Box HB DuraSupreme Material. The GT100 seats are standard with fixed base. Includes 3-point matching seat belts.	(\$134)	9#
8480107	Rider Seat: GT100 Battery/Utility Box IB With Cloth Material. The GT100 seats are standard with fixed base. Includes 3-point matching seat belts.	(\$121)	9#
8480108	Rider Seat: GT100 Battery/Utility Box HB With Cloth Material. The GT100 seats are standard with fixed base. Includes 3-point matching seat belts.	(\$110)	9#
8480109	Rider Seat: GT100 Battery/Utility Box IB With Vinyl Material. The GT100 seats are standard with fixed base. Includes 3-point matching seat belts.	(\$195)	9#
8480110	Rider Seat: GT100 Battery/Utility Box HB With Vinyl Material. The GT100 seats are standard with fixed base. Includes 3-point matching seat belts.	(\$175)	9#
8489979	Delete standard Rider seat. * A delete standard rider seat option may be available at a later date, but is not currently. * The in-cab battery box requires a passenger seat with a battery box base, or the option to delete the passenger seat.	(\$364)	-58#
Seat Miscellaneous			
8490181	Seat color: Black with black stitching. * Only available on GT series seats with DuraSupreme material.	\$0	0#
8490184	Seat Color: Tan with Tan Stitching * Tan seat color is not available with slate gray interior.	\$0	0#
8490187	Seat color: Slate Gray with Gray stitching. * Slate gray seat color is not available with tan interior.	STD	0#



T880: CAB INTERIOR

Option	Description	Price	Weight
Seats			
Seat Miscellaneous			
8496559	Driver and Rider Seat Belts: Orange Seat Belts. Replacing standard color. * Russian compliant chassis do not allow for these seat options.	\$30	0#
8496561	Driver/Rider seat belts: Lime Green seat belts Replace standard color. * On 1.9M cab, when lime green seat belt code 8496561 is selected in combination with in cab battery box, only the driver seat belt will be green. Rider's belt will be black.	\$18	0#
8496570	Driver/Rider Seat Belts: Red, NFPA Compliant Replaces Standard Seat Belts. * Not available with 2 person bench seat sales codes 8480065 or 8480066. * Only available with Day Cab. * Only available with fire apparatus intended service or fire truck service body type.	\$17	0#
8496575	Driver & Rider Seat Belts:Red,NFPA,Includes Bench Replaces Standard Seat Belts. * Only available with Day Cab. * Only available with fire apparatus intended service or fire truck service body type. * Requires 2 person bench seat sales code 8480065 or 8480066 when used on T680 or T880 models.	\$77	0#
8497005	Air line fitting: At driver seat. Customer-installed air chuck. * Air line fitting left of driver's seat not available with fire extinguisher or PTO/pusher controls LH side of drivers seat due to occupying the same space. * Not available with Allison transmissions on 1.9M cabs due to interference with Allison ECU under the floor.	\$61	4#
8497465	Seat Swivel for Kenworth GT Series RD Seat * Option is only available on rider GT702 and GT703 series seats.	\$638	50#
8497470	Storage Package Upgrade for Kenworth GT702 Driver seat. Standard with Kenworth GT703 driver seat. * Not available on GT703 seats as the seat already has storage upgrade.	\$49	0#
8497475	Fold Forward Backrest feature for non-air RD seat * Not available with GT100 highback seats. * This option is only available with rider seat model GT100.	\$68	0#
8498452	Delete dual DR seat armrests. Not available on GT703 series seats. * Deleting standard armrests is not available with Sears driver seats.	\$0	-6#
8498453	Dual KW driver seat armrests: Stowable inboard & folding outboard. * Driver seat stowable armrest is available with Kenworth high back seats only. Inboard armrest swings to stow behind the seat, outboard armrest remains the standard liftable style. * Stowable armrests are not available on the extended daycab. Seats will come with a single inboard flip-able armrest. No code required, and no options.	\$137	2#
8498560	Delete inboard RD seat armrest. Not available on GT703 series seats. * Deleting standard armrests is not available with GT703 rider seats.	\$0	0#



T880: CAB INTERIOR

Option	Description	Price	Weight
Cab Accessories			
Carpet-Floormat			
8390634	Rubber floormat	STD	0#
8390635	Rubber Floormat - NFPA Compliant	\$395	0#
	* Only available with Day Cab.		
	* Only available with fire apparatus intended service or fire truck service body type.		
8390643	Carpet: Replaces rubber floormat. Color coordinated w/interior trim color.	\$262	0#
Storage			
8700091	Ashtray insert: W/cigar lighter located in center console. Deletes 1 12V outlet & 1 cupholder.	\$36	0#
8716000	Two holders: For 2 removable front tow hooks. Rider seat must be toolbox style seat.	\$81	0#
	* Incompatible with an in-cab battery box in a 2.1 meter cab.		
	* Recommend sleeper tow hook holders when in cab holders are specified on a sleeper spec.		
	* This tow hook holder option requires that the passenger seat be the toolbox style. Incompatible with an in-cab battery box. Not for bumpers which include a cast center tow hook.		
8716001	Two holders: In tool compartment for 2 removable front tow hooks.	\$68	3#
	* Tow hook holder in tool compartment requires that a sleeper is coded on the order. Not for use with bumpers which include a cast center tow hook.		
8890036	Aluminum records holder: Mounted on Toolbox or Utility box seat base.	\$43	2#
	* Larger plastic records holder mounted on rear cab panel(8890038) and aluminum record holder mounted on toolbox or utility box seat(8890036) are incompatible.		
	* Not available on rider seat GT100 tubeframe.		
	* Records compartment mounted to seat base requires a toolbox or utility box on passenger side. Unavailable with heater between the seats due to interference.		
8890038	3.5in x 11.5in Plastic Records Holder:Mounted On Rear Cab Panel. Not available With Sleeper Or 2 Person Bench Seat.	\$63	0#
	* Larger Plastic Record Holder is only available on the T680 and T880.		
	* Larger plastic records holder mounted on rear cab panel(8890038) and aluminum record holder mounted on toolbox or utility box seat(8890036) are incompatible.		
	* Not for use with a sleeper.		
Inside Window Equipment			
8879431	52in Slpr: Add Sleeper Curtain The 52in. sleeper is standard with a cab windshield curtain. This code allows customers to add a sleeper curtain.	\$458	15#
	* 52in sleeper curtain for use only on 52" sleeper without upper bunk.		
	* For use with 52" sleeper only		
8879439	Windshield Curtain with Integrated Curtain Track and Storage at B Pillar for 76in Sleepers only. Curtain runs along perimeter of the cab so maintains full use of cab and sleeper interior space. Not available on Daycabs.	\$405	2#
	* Available only with 76" sleeper.		
Other			
8721405	Nameplates shipped loose: French. In addition to standard or optional nameplates.	\$0	0#
	* French language nameplates and manuals are not for US or Canada outside of Quebec		



T880: CAB INTERIOR

Option	Description	Price	Weight
Cab Accessories			
Other			
8721410	Spanish nameplates. * Spanish nameplates for use outside the U.S. and Canada.	\$293	0#
8721455	Delete shipped loose French nameplates. In addition to standard or optional nameplates. * French language nameplates and manuals are not for US or Canada outside of Quebec	\$0	0#
9090102	Anti-Theft System Installed	\$103	0#
9399996	Kenworth operator manual: Spanish. * There is an option for Spanish language nameplates. See sales code 8721410.	\$0	0#
9399997	Kenworth operator manual: Delete French. Replace w/standard English. * French language nameplates and manuals are not for US or Canada outside of Quebec	\$0	0#
9399998	Kenworth operator manual: French replacing English. * French language nameplates and manuals are not for US or Canada outside of Quebec * There is an option for French language name plates. See sales code 8721405.	\$0	0#
Sleeper Accessories			
Folding Upper Bunk			
8520001	Stowable Upper Bunk:52in Regional,76in Mid Roof Sleepers. Includes 28in Mattress, Upper Bunk LED Reading Lamp and Tent Style Restraints. * Stowable upper bunk for 52" mid-roof and 76" mid-roof sleepers not available with backwall storage systems. * Upper bunk 8520001 for 76" mid-roof sleeper isn't compatible with front axles rated greater than 20K. * Upper bunk not available with back wall storage codes 8570003 and 8570004.	\$1,597	74#
8520984	Stowable Upper Bunk For High Roof 76in. Sleeper: 30 X 78 Foam Mattress. Includes Upper Bunk LED Reading Lamp and Tent Style Bunk Restraints.	\$1,512	66#
Lower Bunk & Sofabed			
8520014	Liftable lower bunk for 52in Regional Sleeper. 32 inch x 80 inch pocket coil mattress. Includes additional storage trays and cup holders.	\$0	0#
8520017	Liftable lower bunk for 52in Regional Sleeper. 38 inch X 80 inch pocket coil mattress. Includes nighttime-friendly red ambient footwell light.	\$278	7#
8520018	Liftable Lower Bunk For 76 in. SLPR: 42 in. x 80 in. Pocket Coil Mattress	\$0	0#
8520021	40in Sleeper Liftable Bunk:78in X 24in With 6.5in Foam Mattress (Smallest Legal Bunk Width). Bunk Opens 90 Degrees For Easy Access To Stored Items. * Available only with 40" sleeper.	\$0	0#
8521000	EVA foam pad over mattress tray: For insulation 9/16 in. thick. * EVA foam pad over the sleeper mattress tray for insulation is not for use with a sofa bed.	\$137	2#



T880: CAB INTERIOR

Option	Description	Price	Weight
Sleeper Accessories			
Storage			
8570003	Backwall Storage System For 52in Regional Sleeper with Vantage interior. Includes driver and rider side storage with doors, center shelf and coat hooks. * Not for use with an upper bunk. * Stowable upper bunk for 52" mid-roof and 76" mid-roof sleepers not available with backwall storage systems. * Upper bunk not available with back wall storage codes 8570003 and 8570004.	\$2,042	58#
8570004	Backwall Storage System For 52in Regional Sleeper Standard with Diamond VIT interior. Includes driver and rider side storage with doors, center shelf and coat hooks. * Not for use with an upper bunk. * Stowable upper bunk for 52" mid-roof and 76" mid-roof sleepers not available with backwall storage systems. * Upper bunk not available with back wall storage codes 8570003 and 8570004.	\$0	0#
8570008	Backwall Storage System For 76in Mid Roof Sleeper Includes Driver and Rider Side Storage With Doors and a Center Shelf. * Stowable upper bunk for 52" mid-roof and 76" mid-roof sleepers not available with backwall storage systems.	\$2,025	57#
8570026	Driver Side Upper Storage Unit: Wardrobe Closet with Door and Shelf for 76in Aerodyne Sleeper.	\$898	56#
8570027	Driver Side Upper Storage Unit: Wardrobe Closet with Door and w/o Shelf for 76in Sleeper.	\$849	58#
8570028	Driver Side Upper Storage Unit: Open Wardrobe Closet With Shelf for 76in Sleeper.	\$687	51#
8570029	Driver Side Upper Storage Unit: Open Wardrobe Closet w/o Shelf for 76in Sleeper.	\$640	49#
8570030	Driver Side Lower Storage Unit: Multi-purpose compartment with door and lower removable drawer. * Not available with a refrigerator or with a customer-installed refrigerator .	\$742	48#
8570031	Driver Side Lower Storage Compartment with open space for refrigerator. Opening is 15.5 inches wide, 20.5 inches high, and 19.3 inches deep. Use with 8505070 or 8505076. * Storage for use with refrigerator/freezer code 8505070 or outlet for c/i unit 8505076.	\$685	40#
8570032	Driver Side Lower Storage Unit: Open multi- purpose compartment with lower removable drawer. * Not available with a refrigerator or with a customer-installed refrigerator .	\$657	43#
8570035	Rider Side Upper Storage Unit Open microwave compartment with tiedown. Standard 12 volt outlet and open storage compartment on top. Dimensions for the microwave compartment are 19.5 inches wide by 12.5 inches high by 15 inches deep. 120V outlet available in the storage unit with the addition of sales code 8700912 or 8700907.	\$887	31#
8570038	Rider Side Lower Storage Unit: Rotating table, DVD tray, and two lower drawers. Includes ambient lighting for table and sleeper footwell.	\$1,107	74#
8570040	Rider Side Lower Storage Unit: Rotating table, DVD tray, and lower open storage w/ two shelves. Includes ambient lighting for table and sleeper footwell. * Available only in the 76 inch sleeper.	\$880	66#
8570042	Rider Side Lower Storage Unit: Organizing tray and lower open storage compartment w/ two shelves.	\$480	31#
8570044	Rider Side Lower Storage Unit: Organizing tray and two lower drawers. * Available only with Premium level interior.	\$701	37#



T880: CAB INTERIOR

Option	Description	Price	Weight
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Sleeper Accessories

Television Installation Packages

8505101	TV Installation Package for 76in. SLPR: Wall Mounted, Articulated Arm, Passenger Side Above Table and Between Upper and Lower Storage Modules. 22in. Flat Screen Maximum.	\$410	4#
8505102	TV Installation Package for 52in Regional Sleeper Backwall mounted with articulated arm. 22in. flat screen maximum for upper storage, 19 in. flat screen maximum for upper bunk.	\$416	4#

Other

8505070	Drawer-style refrigerator with integral freezer compartment and LED lighting. Mounted at mid-height on driver's side of 76in Sleeper. * Four batteries (or three batteries and an electronic starting module) are required to support hotel loads in sleepers specifying a refrigerator. The in-cab battery box uses quantity three Optima batteries and does not support the addition of a refrigerator.	\$1,246	40#
8505076	12 Volt Refrigerator Outlet: Customer Installed Refrigerator/Freezer with 12 Volt Outlet at the Driver Side Lower Cabinet. For 76 in. Sleepers. Not to be used with Sales Code 8203159.	\$123	0#
8700906	52in Regional Sleeper Power Option Package 2: 1800W Inverter With 120V Low Voltage Disconnect For Starter Battery Protection, Two 120V Sleeper Outlets, Shore Power Connection and Battery Charger. * Requires four batteries (or three batteries and an electronic starting module) for extra reserve capacity * The factory installed inverter option requires the selection of a left-hand under cab battery box.	\$2,670	22#
8700907	76in. Sleeper Power Option Package 2: 1800W Inverter With 120V Low Voltage Disconnect For Starter Battery Protection, 4 120V Sleeper Outlets, Shore Power Connection and Battery Charger. * Only available with a sleeper. * Requires four batteries (or three batteries and an electronic starting module) for extra reserve capacity * The factory installed inverter option requires the selection of a left-hand under cab battery box.	\$2,734	22#
8700911	52in Regional Sleeper Power Option Package 1: 1800W Inverter With 120V Low Voltage Disconnect For Starter Battery Protection and Two 120V Sleeper Outlets. * Requires four batteries (or three batteries and an electronic starting module) for extra reserve capacity * The factory installed inverter option requires the selection of a left-hand under cab battery box.	\$2,216	22#
8700912	76in. Sleeper Power Option Package 1: 1800W Inverter With 120V Low Voltage Disconnect For Starter Battery Protection and 4 120V Sleeper Outlets. * Requires four batteries (or three batteries and an electronic starting module) for extra reserve capacity	\$2,189	22#
8879412	Delete Cab Windshield Curtain For 52 inch Sleeper Only * For use with 52" sleeper only	(\$174)	0#

Sound Systems

Kenworth Radios

8601420	Kenworth Radio with AM/FM/WB	\$396	4#
8601421	Kenworth Radio with AM/FM/WB/USB and Bluetooth * For definition of radio features see the Sound Systems section of the Kenworth Data Book Addendum.	\$483	4#
8601422	Kenworth Radio with AM/FM/WB/CD/USB and Bluetooth * For definition of radio features see the Sound Systems section of the Kenworth Data Book Addendum.	\$570	4#



T880: CAB INTERIOR

Option	Description	Price	Weight
Sound Systems			
Kenworth Radios			
8601423	Kenworth Radio with AM/FM/WB/CD/USB, Bluetooth, and Sirius-XM Satellite	\$736	4#
* For definition of radio features see the Sound Systems section of the Kenworth Data Book Addendum.			
* Satellite radio signal is not available in many regions outside the U.S. Contact the provider to see if the service is available in your area.			
Sound System Speakers			
8698974	Base Level Audio System - Daycab:High Performance Door Speakers.	\$81	2#
8698976	Base Level Audio System -Sleeper:High Performance Door and Back Wall Speakers.	\$174	4#
8698982	Mid Level Audio System - Daycab: High Performance Door and B-Pillar Speakers.	\$167	4#
8698986	Mid Level Audio System- Sleeper: High Performance Door, B-Pillar, and Back Wall Speakers With 10 Inch Subwoofer.	\$590	24#
8698994	Premium Level Audio System - Small Slpr:Amplified High Performance Door, B-Pillar, and Back Wall Speakers. Includes A-Pillar Tweeters.	\$773	7#
8698996	Premium Level Audio System-Sleeper:Amplified High Performance Door, B-Pillar, and Back Wall Speakers With A-Pillar Tweeters and 10 Inch Subwoofer. The Amplifier Is Rated To 320 Watts and Contains A Digital Signal Processor (DSP) That Is Specifically Tuned To The Interior.	\$1,076	29#
Options for Sleepers			
8208492	Rear Slpr Audio Ctrl Module With USB Charge Port	\$248	1#
Sound System Equipment			
8698973	Audio System Prewire with speakers only.	\$107	0#
* Not available with rear sleeper audio controls.			
* Requires base or mid level speakers. Premium is not available with prewire.			
* Requires base or mid level speakers. Premium is not available with prewire.			
8699017	Telescoping Antenna: Mounted Behind LH Door. Replaces Top-of-Cab Antenna.	\$79	0#
* Radio antenna mounted on B-pillar behind door is not available on T680/T880 with sleeper.			
* Telescoping radio antenna mounted on LH side behind the cab door requires a code for factory installed radio, antenna lead, or installation kit with antenna lead. Does not fit on AeroCabs.			
8699109	Antenna, wiring, radio cut-out & bracket: For din-mounted radio.	\$86	2#
* Aftermarket radio installation or speakers is not for use in combination with a factory installed radio.			
* Aftermarket radio installation or speakers is not for use in combination with NavPlus.			
* The aftermarket installation kit does not include speakers for the radio. To ease the installation process consider adding them to the chassis from the factory.			
8699900	Metal ground plate: Two-way radio. For customer-installed antenna located in center of cab roof.	\$113	2#
* Metal ground plate/bracket for an aftermarket radio antenna is not available with a sunroof or for use with a roof mounted condenser.			
* Not available with 52", 76" or 40" sleepers.			
* Not available with MX engines.			



T880: CAB INTERIOR

Option	Description	Price	Weight
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CB & Equipment

CB Radio

8601880	CB Radio: Cobra 29. Includes weatherband w/header mounted quick release. Includes transceiver & separate speaker remote-mounted in headliner & dual CB antennas. Includes sound tracker & illuminated panel.	\$565	11#
8601881	CB Radio: Cobra 29. W/header mounted quick release. Includes transceiver & separate speaker remote-mounted in headliner & dual CB antennas. Includes sound tracker & illuminated panel.	\$565	11#

CB Installation Kit

8699926	CB installation kit: Center mounted of header. W/header mounted quick release CB mount. One red power post & one black ground post. Includes dual antenna leads located on the mirror brackets. Includes dual antenna & separate speaker.	\$280	2#
* The aftermarket CB installation kits and the factory installed CB occupy the same position. The two codes cannot be used in combination.			

Information & Communication Systems

8282007	Kenworth Driver Performance Center: 5in Full Color high resolution Thin Film Transistor (TFT) active matrix display with advanced driver information including fuel economy performance, outside air temp, clock, odometer and trip, engine hour meter, ignition timer, engine RPM, general truck information, diagnostics, and gear display. All Highline functionality is accessed via the Kenworth MCS providing intuitive control at the driver's fingertips. Also includes Dark Cabin functionality. When activated, the only interior light that will function when a door is opened is the door courtesy lamp.	STD	0#
* The Kenworth Driver Information Center includes instantaneous and average fuel economy, full screen rpm reading, ignition countdown timer, trip odometer and trip readings, truck configuration information, diagnostics for warning lights, current gear display with AutoShift or UltraShift transmissions, clock with alarm, modification of settings such as time zone / unit of measure / language. The display does not impact total gauge or switch count.			
8282013	Kenworth instrumentation and control package with 9 standard easy-read gauges: includes speedometer, tachometer, fuel gauge, engine coolant temp, engine oil pressure, voltmeter, dual air pressure, air application pressure and DEF gauge. All accessory controls utilize electronically activated solenoids that include advanced vehicle protection interlocks.	STD	0#
8282016	KW Instr. PKG With 8 STD Gauges, For Natural Gas No Def Gauge, Fuel Gauge Without ULSDF Text. ULSDF is Ultra Low Sulfur Diesel Fuel.	\$0	0#
* Required with natural gas powered vehicles.			
8700663	Kenworth TruckTech+ The Kenworth Remote Diagnostics system provides the Worlds Best reporting of engine and aftertreatment fault codes, as well as enhanced support for the truck owner through rapid communication of fault severity and recommended actions. This option is Standard on all Kenworths with an MX engine.	STD	0#
* TruckTech+ will be included with all ISX12, X15, and MX engines. N/A with Export Engines.			
8700666	Prewire: PeopleNet Fleet Manage. With TruckTech+ Pre-wire for PeopleNet Fleet Management Services on vehicles with TruckTech+. Includes wiring harness for connecting PeopleNet display. No antenna bracket required. For addition of Trailer Tracking functionality, use 8700667.	\$1,022	1#
8700667	Prewire: PeopleNet, TRLR Tracking, TruckTech+ Prewire for PeopleNet Fleet Management Services with additional functionality for Trailer Tracking on vehicles with TruckTech Plus. Includes wiring harness for connecting PeopleNet display. No antenna bracket required.	\$1,099	1#
8700698	Dash Mounted Bracket for Qualcomm MCP200 Display Use with MCP200 pre-wire code	\$78	1#
* Blank reconfigurable panel (8282107) not available with Qualcomm dash mounting bracket.			
* Dash storage bin (8282108) not available with Qualcomm dash mounting bracket.			
* Qualcomm mounting bracket requires a Qualcomm MCP200 pre-wire code (8700904, 8700868, 8700869).			



T880: CAB INTERIOR

Option	Description	Price	Weight
Information & Communication Systems			
8700793	Message waiting light: For Qualcomm. * Message waiting light for Qualcomm trip tracking. Requires separate code for wiring the Qualcomm unit. * There is a potential that metallic paint will interfere with satellite or radio type signals. * Trip tracking is not applicable to Russian compliance.	\$20	0#
8700824	Wiring only: For Qualcomm MCP100. Trailer Tracs (AKA Q-TRACS) wiring is standard on T680/T880 models. * Trip tracking is not applicable to Russian compliance.	\$1,051	11#
8700856	Provision for mounting antenna for customer- installed Qualcomm tracking system. For use with Terrestrial antenna (WIB). Day Cab Location: Centerline top of roof, BOC. Sleeper Location: Left Hand, Back-of-Sleeper. * Sleeper mounted Qualcomm antenna bracket not available with 76 inch high roof sleeper and dual back of sleeper exhaust. * There is a potential that metallic paint will interfere with satellite or radio type signals. * This option is not available with Russian compliance. * When specifying this antenna mounting bracket be aware that a roof fairing will produce interference with satellite signals.	\$171	0#
8700862	Provision for mounting antenna for customer- installed Qualcomm tracking system. For use with satellite antenna (SDM). Day Cab Location: Centerline top of roof, BOC. Sleeper Location: Left Hand, Back-of-Sleeper (NOT with dual Back-of-Sleeper exhaust). * Not available with dual back of sleeper exhaust. * Sleeper mounted Qualcomm antenna bracket not available with 76 inch high roof sleeper and dual back of sleeper exhaust. * There is a potential that metallic paint will interfere with satellite or radio type signals. * This option is not available with Russian compliance. * When specifying this antenna mounting bracket be aware that a roof fairing will produce interference with satellite signals.	\$171	2#
8700863	Qualcomm MCP110 Prewire. Includes Wiring only. Use with 8700856 for mounting bracket. Trailer Tracs (AKA Q-TRACS) wiring is standard on T680/T880 models. * Pre-wire requires antenna bracket in all cases. * VORAD, Qualcomm, and Cummins Road Relay are not supported by ISL-G and ISX12-G engines.	\$2,251	4#
8700869	Qualcomm MCP200 Prewire for Cellular and Satellite Service. Includes Wiring only. Requires both 8700856 and 8700862. Trailer Tracs (AKA Q-TRACS) wiring is standard on T680/T880 models. * Pre-wire requires antenna bracket in all cases. * VORAD, Qualcomm, and Cummins Road Relay are not supported by ISL-G and ISX12-G engines.	\$2,233	4#
8700871	Pre-Wire for Peoplenet G3 with Multi Bus Adapter (MBA) for 2010+ engines. Includes Antenna Bracket. * Not available with dual exhaust back of sleeper or LH loadlocks. * Qualcomm bracket not required with Peoplenet Pre-Wire (S/C 8700871).	\$1,945	0#
8700895	Exterior Initiation or Inhibition of Regen Thru J1939 BCan Communications.	\$35	0#
8700904	Qualcomm MCP200 Prewire for Cellular Service. Includes Wiring only. Use with 8700856 for mounting bracket. Trailer Tracs (AKA Q-TRACS) wiring is standard on T680/T880 models.	\$2,065	0#



T880: CAB INTERIOR

Option	Description	Price	Weight
Information & Communication Systems			
8700914	Qualcomm MCP 110/200 Prewire. Supports C/I Cellular Antenna (WIB) Mounted On Top Of LH Cabinet (High Roof) or RH Cabinet (Mid Roof). * Cannot be combined with other Qualcomm prewire options, other telematics prewire options, or any Qualcomm antenna mounting bracket options. * Only available on 2.1m product and with 76-inch sleeper.	\$1,186	11#
8700917	Lytix DriveCam SV2 System Pre-Wire	\$417	4#
8700919	Pre-Wire For Velvac 5th Wheel Camera	\$308	0#
8700925	Wiring Only: ISAAC OnBoard (WRU1K generation) * ISAAC OnBoard Prewire (8700925) is not compatible with Allison transmissions.	\$587	0#
8700930	OnLane Alert by Wabco	\$1,642	0#
8700964	Delete KW NavPlus HD System:VIT Diamond Interior	(\$300)	0#
8700966	Kenworth NavPlus HD Navigation System: Vantage, Splendor, APEX, Summit, or Pinnacle interior. System hardware includes: head unit that mounts in radio opening and 7in. high resolution touchscreen display mounted in dash area four. Includes: Truck specific navigation by ALK, Sirius and XM satellite radio receiver. * Virtual NavPlus HD Gauge(s) requires NavPlus or Diamond interior.	\$2,500	0#
9090153	Bendix Fusion Safety Direct SDP to Qualcomm/ Omnitrac	\$187	0#
9090154	Bendix Fusion Safety Direct SDP to Trucktech+	\$102	0#
9090156	Bendix Fusion Safety Direct SDP to PeopleNet with the header mount.	\$187	0#



T880: LIGHTS & SIGNALS

Option	Description	Price	Weight
Headlamps			
9010553	Headlamps: SAE Dual Halogen Complex Reflector	STD	0#
Marker Lights			
9022137	Marker Lights: Five, rectangular, LED	STD	0#
	* Five rectangular marker lights mounted on cab roof. Not available with sunvisor styles which includes integral marker lights		
	* This option is not available for Russian compliant chassis.		
9027110	Marker Lights: Five LED rectangular, flush mount.	\$0	0#
9090037	Trailer Marker Lights w/ Separate Switch	\$39	0#
	* This option is not available for Russian compliant chassis.		
9090039	Marker Lights: Interrupter Switch. Included in Turn Signal For All Models Except T3. The T3 Switch Is In The Dash.	STD	0#
	* The marker light interrupter switch is a standard function of the Smartwheel. This code is not required with a Smartwheel.		
	* This option is not available for Russian compliant chassis.		
9090115	Reflectors: Two Midframe	\$23	0#
	* Mid-frame mounted reflectors for use on full trucks only. Meeting FMVSS 108 would be the responsibility of the body builder or final stage manufacturer.		
	* This component is not available with full length chassis fairings due to interference issues.		
	* This option is not available for Russian compliant chassis.		
	* Trucks over 30 feet in length require mid frame reflectors, sales code 9090115.		
9090117	Marker Lights: Midframe & reflectors mounted standout. Required on tractors where overall length exceeds 30 feet.	\$286	22#
	* This component is not available with full length chassis fairings due to interference issues.		
	* This option is not available for Russian compliant chassis.		
	* Tractor chassis over 30 feet in total length require mid-frame marker lights. On full trucks this light may be installed by the body builder. Russian Compliant chassis are the exception - code 9027120 covers mid-frame marker light requirement.		
Turn Signal Lights			
9030016	Turn Signal Lights: Flush mounted LED mounted at top of fender wheel arc	STD	0#
9039013	Add Rectangular LED Turn/Marker Lamps Mounted on Side Extenders with Lamp Facing Outboard.	\$253	0#
	* Required for tractors over 30 feet in overall length when chassis fairings extend behind the cab.		
	* Tractors with overall length greater than 30 feet require mid-frame marker lights.		
9039014	Add Turn Signal Lamps Mounted BOC/BOS	\$246	2#
	* Not available with loadlocks or loadlock holder brackets on day cab.		
	* Not available with side extenders. See 9039013 for alternative option.		
	* Not available with vertical BOC exhaust of any kind.		
Other			
9030034	Wiring: Customer Installed Turn Signals, Mid Chassis.	\$1,134	0#



T880: LIGHTS & SIGNALS

Option	Description	Price	Weight
Foglights			
9042542	Fog Light: With Clear Lens. Does Not Include Rock Screens on T680. * Other than on the T660, rock screens are standard on all bumpers when factory installed fog lights are specified. * This option is not available on Russian compliant chassis.	\$361	4#
Other			
9049825	Customer-installed road/fog lights switch & wiring. * This option is not available on Russian compliant chassis. * Use 9049825 if only one switch for a single set of aftermarket lights are required. A switch and wiring for a second set of fog lights requires a first set of fog lights to also be spec'd.	\$54	0#
Spotlights			
9060011	Halogen Spotlight: LH mounted. * This option is not available on Russian compliant chassis.	\$179	4#
9060055	Halogen Spotlight: LH & RH mounted. T680 and T880 models include dash switch for RH spot lamp as standard. * This option is not available on Russian compliant chassis.	\$312	11#
Taillights			
9030052	LED Stop,Turn,Tail: With Two LED Backup Lights and With An LED License Plate. * Drop-type crossmember is only applicable with tail lamps that include a single backup light, not when two backup lights are located in the tail lamp assembly. Also not available with tail lamps mounted between rails 9070034.	STD	0#
9030054	Stop,Turn,Taillight: Trucklite 44 Series 6 LED Red With Two LED Backup Lights. Flange Mounted. Taillights Come On When Fog Lights Are On. With An LED License Plate. * Drop-type crossmember is only applicable with tail lamps that include a single backup light, not when two backup lights are located in the tail lamp assembly. Also not available with tail lamps mounted between rails 9070034.	\$165	0#
9030055	Taillight,Stoplight:Trucklite Super 40 With 2 Backup lights and an LED License Plate * Drop-type crossmember is only applicable with tail lamps that include a single backup light, not when two backup lights are located in the tail lamp assembly. Also not available with tail lamps mounted between rails 9070034.	\$28	1#
9070034	LED Stop/Turn/Tail - EOF Bracket Between Rails. With one LED Backup Light and LED License Lamp. Black Finish Only.	\$125	0#
9070138	Combination Stop, Tail, Turn & Backup Lights RH & LH.	\$40	0#
9070144	Additional 6ft Taillamp Harness: In frame * Additional 6 ft harness length available on full truck with wheelbase under 280 inches.	\$49	0#
Miscellaneous			
9090000	Daytime Running Lamps. * Override switch for daytime running lights requires a code for daytime running lamps. * This option is not available on Russian compliant chassis.	\$180	0#



T880: LIGHTS & SIGNALS

Option	Description	Price	Weight
Miscellaneous			
9090007	Override Switch: For daytime running lamps. * Override switch for daytime running lights requires a code for daytime running lamps. * The override switch for daytime running lights is not an option with any Canadian registration. * This option is not available on Russian compliant chassis.	\$51	0#
9090011	Add. 4-Way Receptacle To BOC: Wired To Three Dash Switches. Spare Switch 1 Is Wired To Pin TM, Spare Switch 2 Is Wired To Pin S and Spare Switch 3 Is Wired To Pin A.	\$281	2#
9090012	Add. 4-Way Receptacle: To End-Of-Frame:Wired To 3 Dash Switches.	\$286	2#
9090027	Headlamps to turn on when wipers are active. * Headlights on with wipers available only with 2010+ EPA diesel engines.	\$0	0#
9090043	Add. 4-Way Receptacle to BOC: Wired To 2 Spare Dash Switches.	\$271	2#
9090046	Add. 4-Way Receptacle: To End-Of-Frame:Wired to 2 Spare Dash Switches	\$271	2#
9090049	Omit Brake Light with Engine Brake. Can only be selected when chassis also has engine brake. Cannot be used with options to delete engine brake.	\$0	0#
9090058	Switch & Wiring: For customer-installed plow light. Includes circuit breaker. * Plow lights are not available with second set of fog lights.	\$223	0#
9090126	Electric Backup Alarm: Meets SAE J994 & OSHA requirements.	\$158	4#
9090142	Wiring Only: For customer-installed backup alarm.	\$54	0#
9090147	Electric Backup Alarm: 87-112 dBA self-adjusting such that volume is maintained at 5dB above ambient up to rated maximum	\$182	4#
9090148	Prewire: Exterior Notification of Regen Prewire leftside of firewall for Customer Installed beacon lamp to notify operator of Regen. Fused to 10A.	\$156	0#
9090221	Switch & Wiring: For customer-installed sign lamp w/o insulators. * Beacon lights and sign lamps are not available together on 2.1m * Switch/wiring for C/I sign lamp is not available on 76", 52" or 40" sleepers.	\$71	0#
9090302	Junction Box: Mounted Behind Cab or Sleeper Not Mounted at End of Frame.	\$161	1#
9090316	Junction Box: End of Frame	\$250	1#
9090849	Polyswitches replacing fuses. Switch will automatically reset after removal of excess load. * Includes dome, marker, park, flood lamp, and trailer hot line.	\$48	0#
Beacon Lights			
Dual			
9080126	Amber Beacon Lamp: Dual strobe, 12V centered over cab door w/ stainless steel brackets. SAE J1318 Class 2. * Dual amber strobes [SAE J1318 Class 2] centered over cab door on polished brackets. Cannot be used in conjunction with a cab roof fairing of any type. * This option is not available on Russian compliant chassis.	\$1,084	15#



T880: LIGHTS & SIGNALS

Option	Description	Price	Weight
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Beacon Lights

Dual

9080127	Dual Strobe Amber Roof Lights: Mounted At Rear corners of sleeper w/ stainless steel brackets. * Dual amber strobes [SAE J1318 Class 2] located on polished brackets at rear sleeper corners. This location is not available on 38 inch AeroCab specifying 5 additional marker lights on the sleeper roof. Cannot be use in conjunction with sleeper roof fairing. * Not available with 76 inch high roof sleeper. * Rear corner of sleeper beacon/strobe lights are not available with roof fairing code 8823012. * This option is not available on Russian compliant chassis.	\$1,141	15#
9080128	Dual Revolving Amber Roof Lights: Centered over cab door w/ stainless steel bracket. * This option is not available on Russian compliant chassis.	\$725	15#
9080129	Dual Revolving Amber Roof Lights: Mounted At rear corners of sleeper w/ stainless steel bracket. * Dual amber revolving lights located on polished brackets at rear sleeper corners. This location is not available on 38 inch AeroCab specifying 5 additional marker lights on the sleeper roof. Cannot be use in conjunction with sleeper roof fairing. * Not available with 76 inch high roof sleeper. * Rear corner of sleeper beacon/strobe lights are not available with roof fairing code 8823012. * This option is not available on Russian compliant chassis.	\$854	15#

Customer-Installed

9080135	Stainless Steel Brackets, Switch & Wiring: Customer-installed dual beacon lights mounted over door of cab.	\$286	4#
9080136	Stainless Steel Brackets, Switch & Wiring: Customer-installed dual beacon lights mounted rear corners of sleeper. * Not available with 76 inch high-roof sleeper. * Rear corner of sleeper beacon/strobe lights are not available with roof fairing code 8823012.	\$295	4#
9080206	Switch and Wiring:Cust. Installed Beacon Lights With Additional 20ft Jumper Harness Shipped Loose	\$237	1#

Floodlights

First Set

9052008	Floodlights: Dual LED Flush 1st Set * Flush mounted flood lights in the high position interfere with the Kenworth Idle Management System. Select pedestal mounted floods, or choose another location for the flush mounted floods. * This option is not available on Russian compliant chassis.	\$193	0#
9052011	Dual Flush Floodlights: First Set * Dual flush mounted flood lights are not available in a pedestal mounted location. * Dual sleeper mounted floodlights are not for use with dual independent exhaust * Flush mounted flood lights in the high position interfere with the Kenworth Idle Management System. Select pedestal mounted floods, or choose another location for the flush mounted floods. * The structure of daycabs on models T440, T470, T700, T660, T800, W900 and C500 prohibits high mounted flush floodlight locations when specified front spring capacity is 18,000 lbs. or greater. * This option is not available on Russian compliant chassis.	\$137	2#



T880: LIGHTS & SIGNALS

Option	Description	Price	Weight
Floodlights			
First Set			
9056140	Dual Pedestal Floodlights: First Set	\$247	2#
<ul style="list-style-type: none">* On models T440, T470, T700, T660, T800, W900 and C500 dual pedestal mounted floods are available in the high mount location only.* These dual pedestal floodlights are not available with the a low floodlight location (codes 9059921, 9059923, 9059924).* This option is not available on Russian compliant chassis.			
Switches for Customer-Installed			
9058071	Switch, Wiring, and Indicator Light for Customer Installed Floodlights. 1st Set. Pigtail Routed Through Pass Thru Grommet. 10ft Jumper Harness Shipped Loose.	\$140	1#
9058085	SW/WIRE/IND LT: C/I FLOOD 1ST SW THRU GROMMET UNDER CAB	\$138	0#
9058086	SW/WIRE/IND LT: C/I FLOOD 2ND SW THRU GROMMET UNDER CAB	\$138	0#
9058087	SW/WIRE/IND LT: C/I FLOOD 3RD SW THRU GROMMET UNDER CAB	\$138	0#
Location Codes			
9059901	Floodlight Location: Located High - First Set. This Code To Be Used With Flush-Mount (9052011) or C/I (9058071) Codes Only.	\$0	0#
<ul style="list-style-type: none">* High mounted flood light location is not compatible on extended daycabs with a roof fairing of any style, or brackets for the roof fairing, or with independent exhausts.* High pedestal mounted floodlights are not available with the Kenworth Idle Management System combined with a Slidebar/BOS tractor kit.* Only one set of floodlights are available in each location on models T440, T470, T700, T660, T680, T880, T800, W900 and C500.* The structure of daycabs on models T440, T470, T700, T660, T800, W900 and C500 prohibits high mounted flush floodlight locations when specified front spring capacity is 18,000 lbs. or greater.* This location is not available with the T680/T880 daycab with flush mounted floodlights, or on the T680/T880 daycab with pedestal mounted floodlights in combination with roof fairing.			
9059908	Floodlight Location:High Inboard of Side Extender - First Set. This Code To Be Used With Pedestal Mount Lights (9056140) Code Only.	\$0	0#
<ul style="list-style-type: none">* Flood light location on the side extenders requires a sales code for side extenders on T800 or W900 models. For T660 this location is not available with requests to delete the standard side extenders.* Only one set of floodlights are available in each location on models T440, T470, T700, T660, T680, T880, T800, W900 and C500.			
9059909	Floodlight Location:High Outbd of Side Extender - First Set. This Code To Be Used With Pedestal Mount Lights (9056140) Code Only.	\$0	0#
<ul style="list-style-type: none">* Flood light location on the side extenders requires a sales code for side extenders on T800 or W900 models. For T660 this location is not available with requests to delete the standard side extenders.* Only one set of floodlights are available in each location on models T440, T470, T700, T660, T680, T880, T800, W900 and C500.			
9059921	Floodlight Location: Located Low - First Set . This Code To Be Used With Flush-Mount (9052011) or C/I (9058071) Codes Only.	\$0	0#
<ul style="list-style-type: none">* Flush mounted flood lamps w/ vertical independent DPF/SCR are available in the high location only.* Flush mounted floodlights not available in the low position on extended daycabs.* Not available with vertical independent DPF/SCR style exhaust.* Only one set of floodlights are available in each location on models T440, T470, T700, T660, T680, T880, T800, W900 and C500.* This location is not available with pedestal mounted floodlights, use for flush mount only.			



T880: LIGHTS & SIGNALS

Option	Description	Price	Weight
Floodlights			
First Set			
Location Codes			
9059927	Floodlight Location: Low Inboard of Side Extender - First Set. This Code To Be Used With Pedestal Mount Lights (9056140) Code Only. * This cannot be used as a location for flush mounted floods.	\$0	0#
9059928	Floodlight Location: Low Outboard of Side Extender - First Set. This Code To Be Used With Pedestal Mount Lights (9056140) Code Only. * This cannot be used as a location for flush mounted floods.	\$0	0#
Miscellaneous			
9058081	Cust. Installed Floodlights 1st Set: Add 30ft Wire. Additional 30ft Jumper Harness Shipped Loose.	\$39	1#
Second Set			
9052012	Dual Flush Floodlights: Second Set * Dual flush mounted flood lights are not available in a pedestal mounted location. * Dual sleeper mounted floodlights are not for use with dual independent exhaust * Flush mounted flood lights in the high position interfere with the Kenworth Idle Management System. Select pedestal mounted floods, or choose another location for the flush mounted floods. * The structure of daycabs on models T440, T470, T700, T660, T800, W900 and C500 prohibits high mounted flush floodlight locations when specified front spring capacity is 18,000 lbs. or greater. * This option is not available on Russian compliant chassis.	\$135	2#
9052016	Floodlights: Dual LED Flush 2nd Set * Flush mounted flood lights in the high position interfere with the Kenworth Idle Management System. Select pedestal mounted floods, or choose another location for the flush mounted floods. * This option is not available on Russian compliant chassis.	\$192	0#
9056141	Dual Pedestal Floodlights: Second Set * Dual pedestal mounted flood lights are not available in the mid location on models T440, T470, T660, T800, W900 and C500. * Not available with T680 or T880 rear cab corner windows used in combination with BOC exhaust in locations other than mounted to side extenders. * These dual pedestal floodlights are not available with the a low floodlight location (codes 9059921, 9059923, 9059924). * This option is not available on Russian compliant chassis.	\$191	2#
Switches for Customer-Installed			
9058072	Switch, Wiring, and Indicator Light for Customer Installed Floodlights. 2nd Set. Pigtail Routed Through Pass Thru Grommet. 10ft Jumper Harness Shipped Loose.	\$113	1#



T880: LIGHTS & SIGNALS

Option	Description	Price	Weight
Floodlights			
Second Set			
Location Codes			
9059903	Floodlight Location: Located High - Second Set. This Code To Be Used With Flush-Mount (9052012) or C/I (9058072) Codes Only. * High mounted flood light location is not compatible on extended daycabs with a roof fairing of any style, or brackets for the roof fairing, or with independent exhausts. * High pedestal mounted floodlights are not available with the Kenworth Idle Management System combined with a Slidebar/BOS tractor kit. * Only one set of floodlights are available in each location on models T440, T470, T700, T660, T680, T880, T800, W900 and C500. * The structure of daycabs on models T440, T470, T700, T660, T800, W900 and C500 prohibits high mounted flush floodlight locations when specified front spring capacity is 18,000 lbs. or greater. * This location is not available with the T680/T880 daycab with flush mounted floodlights, or on the T680/T880 daycab with pedestal mounted floodlights in combination with roof fairing.	\$0	0#
9059919	Floodlight Location:High Inboard of Side Extender - Second Set. This Code To Be Used With Pedestal Mount Lights (9056141) Code Only. * Flood light location on the side extenders requires a sales code for side extenders on T800 or W900 models. For T660 this location is not available with requests to delete the standard side extenders. * Only one set of floodlights are available in each location on models T440, T470, T700, T660, T680, T880, T800, W900 and C500. * This cannot be used as a location for flush mounted floods.	\$0	0#
9059920	Floodlight Location:High Outbd of Side Extender - Second Set. This Code To Be Used With Pedestal Mount Lights (9056141) Code Only. * Flood light location on the side extenders requires a sales code for side extenders on T800 or W900 models. For T660 this location is not available with requests to delete the standard side extenders. * Only one set of floodlights are available in each location on models T440, T470, T700, T660, T680, T880, T800, W900 and C500. * This cannot be used as a location for flush mounted floods.	\$0	0#
9059923	Floodlight Location: Located Low - Second Set . This Code To Be Used With Flush-Mount (9052012) or C/I (9058072) Codes Only. * Flush mounted flood lamps w/ vertical independent DPF/SCR are available in the high location only. * Flush mounted floodlights not available in the low position on extended daycabs. * Only one set of floodlights are available in each location on models T440, T470, T700, T660, T680, T880, T800, W900 and C500. * This location is not available with pedestal mounted floodlights, use for flush mount only.	\$0	0#
9059929	Floodlight Location:Low Inboard of Side Extender - Second Set. This Code To Be Used With Pedestal Mount Lights (9056141) Code Only. * This cannot be used as a location for flush mounted floods.	\$0	0#
9059930	Floodlight Location:Low Outboard of Side Extender - Second Set. This Code To Be Used With Pedestal Mount Lights (9056141) Code Only. * This cannot be used as a location for flush mounted floods.	\$0	0#



T880: LIGHTS & SIGNALS

Option	Description	Price	Weight
Floodlights			
Third Set			
9052013	Dual Flush Floodlights: Third Set	\$134	2#
<ul style="list-style-type: none">* Dual flush mounted flood lights are not available in a pedestal mounted location.* Dual sleeper mounted floodlights are not for use with dual independent exhaust* Flush mounted flood lights in the high position interfere with the Kenworth Idle Management System. Select pedestal mounted floods, or choose another location for the flush mounted floods.* Not available on 76 inch sleeper with dual independent exhaust.* T680 specified with load-lock holders will move the flush mounted lights to an inboard position.* This option is not available on Russian compliant chassis.			
9052017	Floodlights: Dual LED Flush Third Set	\$192	0#
<ul style="list-style-type: none">* Flush mounted flood lights in the high position interfere with the Kenworth Idle Management System. Select pedestal mounted floods, or choose another location for the flush mounted floods.* This option is not available on Russian compliant chassis.			
9056142	Floodlights: Dual Pedestal Third Set	\$226	0#
<ul style="list-style-type: none">* These dual pedestal floodlights are not available with the a low floodlight location (codes 9059921, 9059923, 9059924).* This option is not available on Russian compliant chassis.			
Switches for Customer-Installed			
9058073	Switch, Wiring, and Indicator Light for Customer Installed Floodlights. 3rd Set. Pigtail Routed Through Pass Thru Grommet. 10ft Jumper Harness Shipped Loose.	\$129	1#
Location Codes			
9059904	Floodlight Location: Located High - Third Set. This Code To Be Used With Flush-Mount (9052013) or C/I (9058073) Codes Only.	\$0	0#
<ul style="list-style-type: none">* Flush mounted floodlights are not available in this position on extended daycabs.* High pedestal mounted floodlights are not available with the Kenworth Idle Management System combined with a Slidebar/BOS tractor kit.* This location is not available with the T680/T880 daycab with flush mounted floodlights, or on the T680/T880 daycab with pedestal mounted floodlights in combination with roof fairing.			
9059924	Floodlight Location: Located Low - Third Set . This Code To Be Used With Flush-Mount (9052013) or C/I (9058073) Codes Only.	\$0	0#
<ul style="list-style-type: none">* Flush mounted flood lamps w/ vertical independent DPF/SCR are available in the high location only.* Flush mounted floodlights are not available in this position on extended daycabs.* Only one set of floodlights are available in each location on models T440, T470, T700, T660, T680, T880, T800, W900 and C500.			
9059938	Floodlight Location:High Inboard of Side Extender - Third Set. This Code To Be Used With Pedestal Mount Lights (9056142) Code Only.	\$0	0#
<ul style="list-style-type: none">* Only one set of floodlights are available in the high position on the T680.* This cannot be used as a location for flush mounted floods.			
9059939	Floodlight Location: High Outbd of Side Extender - Third Set. This Code To Be Used With Pedestal Mount Lights (9056142) Code Only.	\$0	0#
<ul style="list-style-type: none">* Only one set of floodlights are available in the high position on the T680.* This cannot be used as a location for flush mounted floods.			



T880: LIGHTS & SIGNALS

Option	Description	Price	Weight
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Floodlights

Third Set

Location Codes

9059949	Floodlight Location:Low Inboard of Side Extender - Third Set. This Code To Be Used With Pedestal Mount Lights (9056142) Code Only.	\$0	0#
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* This cannot be used as a location for flush mounted floods.

9059950	Floodlight Location:Low Outboard of Side Extender - Third Set. This Code To Be Used With Pedestal Mount Lights (9056142) Code Only.	\$0	0#
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* This cannot be used as a location for flush mounted floods.



T880: AIR EQUIPMENT

Option	Description	Price	Weight
Air Drying Equipment			
Moisture Ejection Valve			
9102009	Moisture ejection valve: Midland automatic use w/ AD-IS only.	\$127	2#
9102040	Moisture ejection valve: Two Bendix DV-2 drain valves on service tanks use w/ AD-IS only. Heated.	\$323	2#
9108001	Moisture ejection valve w/ pull cable drain.	STD	0#
Air Dryer			
9101024	Air Dryer: Bendix AD-IP. * 37.4 cfm air compressor coupled with a Bendix AD-SP, AD-IP, or AD-IS air dryer is not for use in continuous dry-air bulk unloading operation. Consider a dual dryer with Everflow for this use. * AD-IS air dryers are not approved for services of linehaul, pick-up and delivery, or heavy haul with GCWs exceeding 110K. Logging and construction vocations cannot exceed 90K. * Available only for Russian air systems. * The AD-IP air dryer is insufficient for use with pusher axles. Not available in services of mixer, refuse packer, end dump, transfer dump, or super dump with flying tag.	\$18	0#
9101215	Air Dryer Bendix AD-IS heated PuraGuard * AD-IS air dryers are not approved for services of linehaul, pick-up and delivery, or heavy haul with GCWs exceeding 110K. Logging and construction vocations cannot exceed 90K. * Bendix air application guidelines indicate that lowboy trailers, mixer bodies, and dump trucks with lift axles have increased air dryer requirements. The AD-IS air dryer is not sufficient for these applications	STD	0#
9101235	Air Dryer: Bendix AD-IS Extended Purge heated. with PuraGuard * 37.4 cfm air compressor coupled with a Bendix AD-SP, AD-IP, or AD-IS air dryer is not for use in continuous dry-air bulk unloading operation. Consider a dual dryer with Everflow for this use. * AD-IS air dryer is not for use in dry bulk trailer unload. Not available with request for Extended Warranty.	\$114	4#
9101245	Air Dryer: Bendix Dual AD-IS Everflow heated. PuraGuard * Everflow air dryers are too large to mount inside the rail. * The AD-IS Everflow air dryer is available with air compressors rated at 28cfm or greater. * The dual AD-IS Everflow air dryer doesn't qualify for extended warranty.	\$1,365	46#
Air System Miscellaneous			
9117005	Service & supply lines to end-of-frame for Boost-a-Load axle. * This air connection option is not ECE compliant for over the road use in Russia.	\$776	0#
9140015	Wirebraid air hose, frame only; nylon air tubing in cab. * AG130 front suspension is not available with wirebraid air hoses or -60 degree (arctic) hoses. * Wirebraid air piping is not available on the Kenworth AG380. * Wirebraid hoses cannot be used with Holland ILS fifth wheels	\$1,339	60#
9140020	Nylon air tubing in frame & cab, excluding hoses subject to excessive heat or flexing.	STD	0#
9140060	Air oil & fuel hose to -60 degree F. * AG130 front suspension is not available with wirebraid air hoses or -60 degree (arctic) hoses. * In tractor service arctic piping should be accompanied by Philatron coiled air lines. * Not available on Tractors with ESP/ESC.	\$2,781	60#



T880: AIR EQUIPMENT

Option	Description	Price	Weight
Air System Miscellaneous			
9140084	Byp. Air Sys:For Wet Bulk Trailer Unload(7)Gauges	\$1,168	12#
* This air connection option is not ECE compliant for over the road use in Russia.			
9140085	Bendix LQ-5 ratio valve:for Kenworth-installed pusher/tag. LQ-5 valve limits the amount of air applied to the pusher brakes. Helps prevent lockup in lightly loaded conditions.	\$291	2#
9140092	Schrader valve to charge air system.	\$115	2#
9140101	Charging gladhand: Frame bracket & air line to wet tank.	\$168	2#
* This air connection option is not ECE compliant for over the road use in Russia.			
9140236	Locate air dryer outside LH rail BOC. This code requires the use of a custom frame layout code.	\$0	0#
9140238	Locate air dryer outside RH rail BOC. This code requires the use of a custom frame layout code.	\$0	0#
9140248	Locate air dryer under LH rail BOC This code requires the use of a custom frame layout code.	\$0	0#
9140249	Locate air dryer under RH rail BOC. This code requires the use of a custom frame layout code.	\$0	0#
9140252	Locate air dryer inside LH rail BOC. This code requires the use of a custom frame layout code.	\$0	0#
9140254	Locate air dryer inside RH rail BOC. This code requires the use of a custom frame layout code.	\$0	0#
9140267	Locate air dryer inside RH rail BOC	\$881	0#
9140268	Locate air dryer inside LH rail BOC	\$881	0#
9140269	Locate air dryer outside LH rail BOC	\$881	0#
9140270	Locate air dryer outside RH rail BOC	\$881	0#
9140271	Locate air dryer under LH rail BOC	\$881	0#
9140272	Locate air dryer under RH rail BOC	\$881	0#
9150101	Additional air tank, 8 x 26 in. or equivalent volume for Boost-A-Load axle.	\$122	17#
* This air connection option is not ECE compliant for over the road use in Russia.			

Air Tank Locations

9140251	Air tanks: clear of left side of transmission area. Clear area - forward of transmission yoke C/L	\$2,202	4#
9140253	Air tanks: clear of right side of transmission area. Clear area - forward of transmission yoke C/L	\$2,202	4#
9140273	Air tanks: clear of transmission area Clear area - forward of transmission yoke C/L	\$2,202	4#
9140286	Air tanks: clear of left side of transmission area. This code requires the use of a custom frame layout code.	\$0	0#
9140287	Air tanks: clear of right side of transmission area. This code requires the use of a custom frame layout code.	\$0	0#
9140288	Air tanks: clear of transmission area. This code requires the use of a custom frame layout code.	\$0	0#
9140289	Air tanks: mounted inside frame flanges where possible. This code requires the use of a custom frame layout code.	\$0	0#



T880: AIR EQUIPMENT

Option	Description	Price	Weight
Air System Miscellaneous			
Air Tank Locations			
9140290	Air tanks: mounted inside frame flanges where possible.	\$2,202	0#
Air Tank Options			
9150170	Air tanks: aluminum replacing steel all tanks. *Not air tanks on lift axles. * This air connection option is not ECE compliant for over the road use in Russia.	\$466	-44#
9150210	Straps for mounting air tank module under box. For steel air tanks only. Straps on all air tanks.	\$103	2#
Air & Electrical Supply Kits			
Tractor			
9110068	Air & Electrical Supply Kits: Tractor LH frame- mounted kit w/ hosetenna. Includes composite gladhand/light plug holder. Kit includes dash mounted trailer air supply valve, trailer hand control valve, and hoses/fittings for the valves. Dash mounted parking brake valve and tractor protection valve are standard. Air lines are detachable at one end only, light lines are detachable at both ends. Conspicuity components are standard. Use code 9140177 for short hosetenna option, this is not available on the T3 series. * A non-standard hosetenna location of 2 ft back minimum is required when used w/ 38 inch AeroCab and 40 inch sleepers and either horizontal crossover or horizontal underframe exhaust systems (1247120 or 1247127). * A non-standard hosetenna location of 2 ft back minimum is required when used w/ 62 inch AeroCab sleepers and exhaust w/ independent tailpipe BOS, codes 1247110, 1247115, 1247128, and 1247132. * A non-standard hosetenna location of 2 ft back minimum is required when used w/ vertical independent DPF/SCR exhaust codes 1227110, 1227116, 1227120, and 1227124. * For trailer connections that are appropriate for use on a chassis that will have a body installed consider a full truck kit. * Frame mounted hosetenna should always include some form of hosetenna location coding. * The LH frame mounted tractor kit is not available with a battery box located between the rails behind the cab. Use outboard location or center frame mounted behind the battery box. * This trailer connection is not ECE compliant for over the road use in Russia. ECE has separate air system with ISO light lines. * Tractor kits can be used only on tractors.	\$866	24#
9110071	Tractor kit: Center frame-mounted w/ hosetenna. Includes composite gladhand/light plug holder. Kit includes dash mounted trailer air supply valve, trailer hand control valve, and hoses/fittings for the valves. Dash mounted parking brake valve and tractor protection valve are standard. Air lines are detachable at one end only, light lines are detachable at both ends. Conspicuity components are standard. * A non-standard hosetenna location of 2 ft back minimum is required when used w/ 38 inch AeroCab and 40 inch sleepers and either horizontal crossover or horizontal underframe exhaust systems (1247120 or 1247127). * A non-standard hosetenna location of 2 ft back minimum is required when used w/ vertical independent DPF/SCR exhaust codes 1227110, 1227116, 1227120, and 1227124. * Frame access equipment is required when a center mounted hosetenna is specified. * Frame mounted hosetenna should always include some form of hosetenna location coding. * This trailer connection is not ECE compliant for over the road use in Russia. ECE has separate air system with ISO light lines. * Tractor kits can be used on tractors only.	\$913	24#

Option	Description	Price	Weight
Air & Electrical Supply Kits			
Tractor			
9110072	<p>Tractor kit: LH outboard frame-mounted w/ hosetenna. Includes composite gladhand/light plug holder. Kit includes dash mounted trailer air supply valve, trailer hand control valve, and hoses/fittings for the valves. Dash mounted parking brake valve and tractor protection valve are standard. Air lines are detachable at one end only, light lines are detachable at both ends. Conspicuity components are standard. Use code 9140177 for short hosetenna option.</p> <ul style="list-style-type: none"> * A non-standard hosetenna location of 2 ft back minimum is required when used w/ 38 inch AeroCab and 40 inch sleepers and either horizontal crossover or horizontal underframe exhaust systems (1247120 or 1247127). * A non-standard hosetenna location of 2 ft back minimum is required when used w/ vertical independent DPF/SCR exhaust codes 1227110, 1227116, 1227120, and 1227124. * Frame mounted hosetenna should always include some form of hosetenna location coding. * This trailer connection is not ECE compliant for over the road use in Russia. ECE has separate air system with ISO light lines. * Tractor kits can be used only on tractors. 	\$814	24#
9110083	<p>Tractor kit: Slide bar, spring hanger & composite gladhand/light plug holder mounted on back of cab/sleeper. Air and light line connections located on inboard style LH frame mounted bracket. Kit includes dash mounted trailer air supply valve, trailer hand control valve, and hoses/fittings for the valves. Dash mounted parking brake valve and tractor protection valve are standard. Air lines are detachable at one end only, light lines are detachable at both ends. Conspicuity components are standard.</p> <ul style="list-style-type: none"> * For trailer connections that are appropriate for use on a chassis that will have a body installed consider a full truck kit. * Slide bar is not available with vertical independent DPF/SCR exhaust. * The LH frame mounted tractor kit is not available with a battery box located between the rails behind the cab. Use outboard location or center frame mounted behind the battery box. * With 62 inch sleepers utilizing exhaust sales code 1247110 or 1247132 the frame bracket must be located a minimum of 2 feet back. 	\$871	20#
9110088	<p>Tractor kit: Slide bar, spring hanger & composite gladhand/light plug holder mounted on back of sleeper. Air and light line connections located directly behind sleeper on LH framerail. Kit includes dash mounted trailer air supply valve, trailer hand control valve, and hoses/fittings for the valves. Dash mounted parking brake valve and tractor protection valve are standard. Air lines are detachable at one end only, light lines are detachable at both ends. Conspicuity components are standard.</p> <ul style="list-style-type: none"> * Not available with jump start terminals BOS above rail (S/C 1901003). Can use S/C 9110068 + 9140188 + 9140193. * This tractor kit can only be used with exhaust system sales codes - 1247110, 1247132, 1247175, 1247176, 1247184 or 1247187. 	\$836	20#
9110100	<p>Tractor kit: Slide bar, spring hanger & composite gladhand/light plug holder mounted on back of cab/sleeper. Air and light line connections located on outboard style LH frame mounted bracket. Kit includes dash mounted trailer air supply valve, trailer hand control valve, and hoses/fittings for the valves. Dash mounted parking brake valve and tractor protection valve are standard. Air lines are detachable at one end only, light lines are detachable at both ends. Conspicuity components are standard.</p> <ul style="list-style-type: none"> * 9110100 represents the combination of S/C 9110072 + 9140188 + 9140193. Delete hosetenna 9140193 is already included in 9110100. * Location not to exceed 3 feet from BOC/BOS. * Not available with vertical independent exhaust or with dual independent BOS exhaust. * This trailer connection is not ECE compliant for over the road use in Russia. ECE has separate air system with ISO light lines. 	\$871	0#

Option	Description	Price	Weight
Air & Electrical Supply Kits			
Full Truck			
9110020	<p>Full truck kit: Gladhands mounted at end-of- frame. Seven-way female receptacle mounted at end-of-frame in taillamp bracket. Kit includes dash mounted trailer air supply valve, trailer hand control valve, and hoses/fittings for the valves. Dash mounted parking brake valve, tractor protection valve, and spring brake inversion/relay valves are standard.</p> <p>* This style of trailer connection does not require an air and light line length code.</p> <p>* This trailer connection is not ECE compliant for over the road use in Russia. ECE has separate air system with ISO light lines.</p>	\$990	15#
9110025	<p>Logger kit: Gladhands & seven-way female receptacle mounted inside frame rail on mounting bracket, inset approximately 17in. from end-of-frame. Kit includes dash mounted trailer air supply valve, trailer hand control valve, and hoses/fittings for the valves. Dash mounted parking brake valve, tractor protection valve, and spring brake inversion/relay valves are standard.</p> <p>* Logger style trailer connections are typically used only for logging or oil field service. Verify other vocations with Application Engineering.</p> <p>* This style of trailer connection does not require an air and light line length code.</p> <p>* This trailer connection is not ECE compliant for over the road use in Russia. ECE has separate air system with ISO light lines.</p>	\$1,122	15#
9110026	<p>Logger kit: Gladhands mounted outboard on LH rail at end-of-frame. Seven-way female receptacle mounted at end-of-frame in taillamp bracket. Kit includes dash mounted trailer air supply valve, trailer hand control valve, and hoses/fittings for the valves. Dash mounted parking brake valve, tractor protection valve, and spring brake inversion/relay valves are standard.</p> <p>* Logger style trailer connections are not for use with a drop hitch.</p> <p>* Logger style trailer connections are typically used only for logging or oil field service. Verify other vocations with Application Engineering.</p> <p>* Rams horn style tow hooks interfere with the outboard mounted logger kit connections.</p> <p>* This style of trailer connection does not require an air and light line length code.</p> <p>* This trailer connection is not ECE compliant for over the road use in Russia. ECE has separate air system with ISO light lines.</p>	\$1,574	15#
9110030	<p>Full truck/tractor kit combined: LH frame mounted (Above LH Frame). 7-way female receptacle and air connection gladhands are mounted BOC on LH frame bracket & mounted at end-of-frame in taillamp bracket. Kit includes dash mounted trailer air supply valve, trailer hand control valve, and hoses/fittings for the valves. Dash mounted parking brake valve, tractor protection valve, and spring brake inversion/relay valve are standard.</p> <p>* 1.9 and 2.3 meter cabs include hosetenna (pogo stick) with attached composite gladhand/ light plug holder for use as tractor kit. Customer may opt-out by adding S/C 9140193.</p> <p>* For the full truck/tractor kit combination coiled lines or straight lines longer than 12 feet are not allowed due to brake timing regulations.</p> <p>* Full truck/tractor kits are typically used for full trucks pulling a trailer, single bunk log trucks, or in oil field service. With other services consult with Application Engineering to verify compatibility.</p> <p>* This trailer connection is not ECE compliant for over the road use in Russia. ECE has separate air system with ISO light lines.</p> <p>* Trailer air and light lines are not included with this kit. Must code separately for air and light lines if desired.</p>	\$839	15#



T880: AIR EQUIPMENT

Option	Description	Price	Weight
Air & Electrical Supply Kits			
Full Truck			
9110034	Full truck/tractor kit combined: Center frame mounted. 7-way female receptacle and air connection gladhands are mounted BOC on center frame bracket & mounted at end-of-frame in taillamp bracket. Kit includes dash mounted trailer air supply valve, trailer hand control valve, and hoses/fittings for the valves. Dash mounted parking brake valve, tractor protection valve, and spring brake inversion/relay valve are standard. * 1.9 and 2.3 meter cabs include hosetenna (pogo stick) with attached composite gladhand/ light plug holder for use as tractor kit. Customer may opt-out by adding S/C 9140193. * For the full truck/tractor kit combination coiled lines or straight lines longer than 12 feet are not allowed due to brake timing regulations. * Full truck/tractor kits are typically used for full trucks pulling a trailer, single bunk log trucks, or in oil field service. With other services consult with Application Engineering to verify compatibility. * This trailer connection is not ECE compliant for over the road use in Russia. ECE has separate air system with ISO light lines. * Trailer air and light lines are not included with this kit. Must code separately for air and light lines if desired.	\$1,061	15#
Air & Light Line Options			
9120010	Air & light line length: 10 feet, Straight lines * Line length codes are not required without trailer connections. * This light line is not ECE compliant for over the road use in Russia. ECE has separate air system with ISO light lines.	\$0	0#
9120012	Air & light line length: 12 feet, Straight lines * Line length codes are not required without trailer connections. * This light line is not ECE compliant for over the road use in Russia. ECE has separate air system with ISO light lines.	\$0	0#
9120014	Air & light line length: 14 feet, Straight lines * Line length codes are not required without trailer connections. * This light line is not ECE compliant for over the road use in Russia. ECE has separate air system with ISO light lines.	\$0	0#
9120015	Air & light line length: 15 feet, Straight lines * Line length codes are not required without trailer connections. * This light line is not ECE compliant for over the road use in Russia. ECE has separate air system with ISO light lines.	\$0	0#
9120016	Air & light line length: 16 feet, Straight lines * Line length codes are not required without trailer connections. * This light line is not ECE compliant for over the road use in Russia. ECE has separate air system with ISO light lines.	\$0	0#
9121008	Phillips 12ft coiled light line w/ metal plugs & 6 in. lead. Must code for tractor kit. * Phillips 12 ft coiled lines with metal plugs for use with on tractors with trailer connections or on full trucks with full truck/tractor combination kits. Requires an additional code for 12 ft coiled line length. * This light line is not ECE compliant for over the road use in Russia. ECE has separate air system with ISO light lines.	\$38	2#



T880: AIR EQUIPMENT

Option	Description	Price	Weight
Air & Electrical Supply Kits			
Air & Light Line Options			
9121043	Phillips 15ft coiled light line w/ metal plugs & 6 in. lead. Must code for tractor kit. * Phillips 15 ft coiled lines with metal plugs for use with on tractors with trailer connections or on full trucks with full truck/tractor combination kits. Requires an additional code for 15 ft coiled line length. * This light line is not ECE compliant for over the road use in Russia. ECE has separate air system with ISO light lines.	\$71	4#
9121047	Phillips 12ft straight light line w/ metal plugs & 12 in. lead. Must code for tractor kit. * Phillips 12 ft straight lines with metal plugs for use with on tractors with trailer connections or on full trucks with full truck/tractor combination kits. Requires an additional code for 12 ft straight line length. * This light line is not ECE compliant for over the road use in Russia. ECE has separate air system with ISO light lines.	\$17	0#
9121051	Philatron 15 ft Coiled Air Line. Must code for tractor kit. use code 9121115 * 15 foot coiled cord air lines are for use only with a coded trailer connection, and not with full truck/tractor combination kits. * In tractor service arctic piping should be accompanied by Philatron coiled air lines. * Line length codes are not required without trailer connections. * Must select 15 foot air line length code 9121115 in order to upgrade lines to code 9121043, 9121051, 9140354 or 9121118.	\$131	4#
9121112	Coiled air & light lines replacing straight lines . Included in tractor kit. 12ft working length. * Line length codes are not required without trailer connections. * This light line is not ECE compliant for over the road use in Russia. ECE has separate air system with ISO light lines.	\$65	0#
9121115	Coiled air & light lines replacing straight lines Included in tractor kit. 15ft working length. * Line length codes are not required without trailer connections. * This light line is not ECE compliant for over the road use in Russia. ECE has separate air system with ISO light lines.	\$87	2#
9121118	Phillips 11-5400 air lines. Requires Option: 9121115 Air/Light Lines: 15 feet Coiled. *The 11-5400 is a 15 ft. Polar Air pair with 40 in. leads.	\$67	0#
9140005	Straight air & light lines: for semitrailer application. Air lines detachable one end only; light line detachable both ends. Use w/ code 9110030. Note must code separately for straight air & light line lengths. Requires 12ft straight air & light. * Detachable straight air/light lines are available in a 10 ft or 12 ft straight line length configurations only. * For use with combination full truck/tractor combination kits only. * Requires 12 ft air/light lines.	\$207	8#
Kit Accessories			
9140123	Tectran LK-APK15T 15 STR air & electric lines with ring spring. *Replaces code 9110070 * Requires 15 ft air/light lines.	\$191	0#
9140177	Short Hosetenna: for use w/ code 9110068, 9110071 9110072 or 9110090 * Short hosetenna replacing standard can only be used with a tractor kit which includes a hosetenna as standard, typically frame mounted trailer connections.	\$15	0#



T880: AIR EQUIPMENT

Option	Description	Price	Weight
Air & Electrical Supply Kits			
Kit Accessories			
9140188	Slide bar: for air & light lines, cab/sleeper mounted. * Air and light lines 15 feet or longer may be required with this tractor kit to accommodate trailer swing. * Not for use with European [African] air system. * Slide bar for trailer connections located on the back of the cab or sleeper cannot be used with independent or stanchion mounted exhaust with inboard routed tailpipes. * Slide bar on back of cab is for use only on Tractors with specified trailer connections	\$50	2#
9140191	Hosetenna: for air & light lines, for use w/ full truck & tractor kit combined. * Not for use with European [African] air system.	\$44	11#
9140193	Delete hosetenna. Must code for a tractor kit. * * Gladhand Holder not provided on chassis with Full Truck/Tractor Kit and code for Delete Hosetenna. * Gladhand Holder not provided on chassis with Frame Mounted Tractor Kit and code for Delete Hosetenna unless code for sidebar is added and hosetenna location is less than 4 feet. In these cases Gladhand Holder will be on rear face of Cab/Sleeper. * 9110100 represents the combination of S/C 9110072 + 9140188 + 9140193. Delete hosetenna 9140193 is already included in 9110100. * A hose tending device must be installed prior to placing the vehicle in service. * Not for use with European [African] air system. * This option deletes the hosetenna from trailer connections where a hosetenna is standard, typically with frame mounted trailer connections.	(\$44)	-8#
9140196	Double spring replacing single spring hanger. *Must code for Trac Kit w/Slide Bar. * Double spring hanger for use as hose tender is available only with a tractor kit that includes a slide bar or slide bar 9140188 * Not for use with European [African] air system.	\$40	2#
9140200	Delete trailer hand valve. Must code for tractor kit. * Deleting the trailer hand valve is for use only with trailer connections. Can be used with either tractor or full truck end of frame trailer connections. * Not for use with European [African] air system. * This trailer connection option is not ECE compliant for over the road use in Russia. ECE has separate air system with ISO light lines.	(\$78)	0#
9140201	Chrome hosetenna: Requires code for tractor kit w/ hosetenna. * Chrome hosetenna available only when a tractor kit with hosetenna or a full truck/tractor combination kit with hosetenna is coded. Not for use with request for a short hosetenna. * Not for use with European [African] air system.	\$14	0#
9140245	BPR-1 relay valve: replacing R12. * An optional BPR1 valve is available when anti-lock brakes are not specified. The valve is incompatible with full truck kits or truck/tractor kit combinations. * Bendix eTrac traction enhancement and brake proportioning valve code 9140245 cannot be used together. * This trailer connection option is not ECE compliant for over the road use in Russia. ECE has separate air system with ISO light lines.	\$0	0#
9140258	Trailer Hand Control Valve: Self-Return (Spring Loaded) replacing standard.	\$29	0#



T880: AIR EQUIPMENT

Option	Description	Price	Weight
Air & Electrical Supply Kits			
Kit Accessories			
9140279	Tectran LK-APK12T 12 STR air & electric lines with ring spring. * Requires 12 ft air/light lines.	\$185	4#
9140361	Phillips 15' Straight Air/Light Lines Spiral Wrap 30-21712KW Req. Trct Kit * Requires 15 ft air/light lines.	\$217	3#
Optional Hosetenna Bracket Location			
9140700	Standard hosetenna Bracket Location. Hosetenna bracket will be located plus or minus six inches from standard location of eight inches. * For use only with frame mounted tractor kits that normally include a hosetenna. * Hosetenna bracket will be located plus or minus six inches from standard location of 8 inches. * With exhaust stanchions behind the cab the hosetenna must be relocated more than one foot back to prevent interference.	\$0	0#
9140701	Optional Hosetenna Bracket Location 1ft BOC/sleeper. Hosetenna bracket will be located plus or minus six inches from any non-standard location requested * For use only with frame mounted tractor kits that normally include a hosetenna. * Hosetenna bracket will be located plus or minus six inches from standard location of 8 inches. * This trailer connection option is not ECE compliant for over the road use in Russia. ECE has separate air system with ISO light lines. * With exhaust stanchions behind the cab the hosetenna must be relocated more than one foot back to prevent interference.	\$15	0#
9140702	Optional Hosetenna Bracket Location 2ft BOC/sleeper. Hosetenna bracket will be located plus or minus six inches from any non-standard location requested * For use only with frame mounted tractor kits that normally include a hosetenna. * Hosetenna bracket will be located plus or minus six inches from standard location of 8 inches. * This trailer connection option is not ECE compliant for over the road use in Russia. ECE has separate air system with ISO light lines.	\$15	0#
9140703	Optional Hosetenna Bracket Location 3ft BOC/sleeper. Hosetenna bracket will be located plus or minus six inches from any non-standard location requested * For use only with frame mounted tractor kits that normally include a hosetenna. * Hosetenna bracket will be located plus or minus six inches from standard location of 8 inches. * This trailer connection option is not ECE compliant for over the road use in Russia. ECE has separate air system with ISO light lines.	\$15	0#
9140704	Optional Hosetenna Bracket Location 4ft BOC/sleeper. Hosetenna bracket will be located plus or minus six inches from any non-standard location requested * For use only with frame mounted tractor kits that normally include a hosetenna. * Hosetenna bracket will be located plus or minus six inches from standard location of 8 inches. * This trailer connection option is not ECE compliant for over the road use in Russia. ECE has separate air system with ISO light lines.	\$15	0#
9140705	Optional Hosetenna Bracket Location 5ft BOC/sleeper. Hosetenna bracket will be located plus or minus six inches from any non-standard location requested * For use only with frame mounted tractor kits that normally include a hosetenna. * Hosetenna bracket will be located plus or minus six inches from standard location of 8 inches. * This trailer connection option is not ECE compliant for over the road use in Russia. ECE has separate air system with ISO light lines.	\$15	0#



T880: AIR EQUIPMENT

Option	Description	Price	Weight
Air & Electrical Supply Kits			
Optional Hosetenna Bracket Location			
9140706	Optional Hosetenna Bracket Location 6ft BOC/sleeper. Hosetenna bracket will be located plus or minus six inches from any non-standard location requested * Available only with a tractor kit that includes a hosetenna, and not available when the hosetenna is deleted. * Hosetenna bracket will be located plus or minus six inches from standard location of 8 inches. * This trailer connection option is not ECE compliant for over the road use in Russia. ECE has separate air system with ISO light lines.	\$15	0#
9140707	Optional Hosetenna Bracket Location 7ft BOC/sleeper. Hosetenna bracket will be located plus or minus six inches from any non-standard location requested * Available only with a tractor kit that includes a hosetenna, and not available when the hosetenna is deleted. * Hosetenna bracket will be located plus or minus six inches from standard location of 8 inches. * This trailer connection option is not ECE compliant for over the road use in Russia. ECE has separate air system with ISO light lines.	\$15	0#
9140708	Optional Hosetenna Bracket Location 8ft BOC/sleeper. Hosetenna bracket will be located plus or minus six inches from any non-standard location requested * Available only with a tractor kit that includes a hosetenna, and not available when the hosetenna is deleted. * Hosetenna bracket will be located plus or minus six inches from standard location of 8 inches. * This trailer connection option is not ECE compliant for over the road use in Russia. ECE has separate air system with ISO light lines.	\$15	0#
9140709	Optional Hosetenna Bracket Location 9ft BOC/sleeper. Hosetenna bracket will be located plus or minus six inches from any non-standard location requested * Available only with a tractor kit that includes a hosetenna, and not available when the hosetenna is deleted. * Hosetenna bracket will be located plus or minus six inches from standard location of 8 inches. * This trailer connection option is not ECE compliant for over the road use in Russia. ECE has separate air system with ISO light lines.	\$30	0#
9140710	Optional Hosetenna Bracket Location 10ft BOC/sleeper. Hosetenna bracket will be located plus or minus six inches from any non-standard location requested * Available only with a tractor kit that includes a hosetenna, and not available when the hosetenna is deleted. * Hosetenna bracket will be located plus or minus six inches from standard location of 8 inches. * This trailer connection option is not ECE compliant for over the road use in Russia. ECE has separate air system with ISO light lines.	\$30	0#
9140712	Hosetenna bracket: 12ft BOC. Hosetenna bracket will be located plus or minus six inches from any non-standard location requested * Available only with a tractor kit that includes a hosetenna, and not available when the hosetenna is deleted. * Hosetenna bracket will be located plus or minus six inches from standard location of 8 inches. * This trailer connection option is not ECE compliant for over the road use in Russia. ECE has separate air system with ISO light lines.	\$30	0#

Option	Description	Price	Weight
Air & Electrical Supply Kits			
Optional Hosetenna Bracket Location			
9140714	Hosetenna bracket: 14ft BOC. Hosetenna bracket will be located plus or minus six inches from any non-standard location requested * Available only with a tractor kit that includes a hosetenna, and not available when the hosetenna is deleted. * Hosetenna bracket will be located plus or minus six inches from standard location of 8 inches. * This trailer connection option is not ECE compliant for over the road use in Russia. ECE has separate air system with ISO light lines.	\$45	0#
9140716	Hosetenna bracket: 16ft BOC. Hosetenna bracket will be located plus or minus six inches from any non-standard location requested * Available only with a tractor kit that includes a hosetenna, and not available when the hosetenna is deleted. * Hosetenna bracket will be located plus or minus six inches from standard location of 8 inches. * This trailer connection option is not ECE compliant for over the road use in Russia. ECE has separate air system with ISO light lines.	\$45	0#
Trailer ABS Provisions			
9140321	Additional 7-way ISO 3731 connector for trailer ABS power One additional, w/ o light line, for full truck & tractor. * Additional 7-way ISO #3731 connector to supply the trailer ABS power. Requires a code for anti-lock brake system. Primary trailer connections must be coded. Not for use with full truck/tractor kit combination, which requires 2 additional connectors [see 9140336 or 9140337]. * This trailer connection option is not ECE compliant for over the road use in Russia. ECE has separate air system with ISO light lines.	\$207	6#
9140322	Additional 7-way ISO 3731 connector for trailer ABS power One additional, w/ 15ft coiled light line, for full truck & tractor w/ dual light plug holders. * Additional 7-way ISO #3731 connector to supply the trailer ABS power. Requires a code for anti-lock brake system. Primary trailer connections must be coded. Not for use with full truck/tractor kit combination, which requires 2 additional connectors [see 9140336 or 9140337]. * This trailer connection option is not ECE compliant for over the road use in Russia. ECE has separate air system with ISO light lines.	\$363	8#
9140326	Additional 7-way electrical receptacle mounted end-of-frame. * Additional 7-way electrical receptacle mounted at end of frame. Full truck/tractor combination kit is unavailable with this option. * This trailer connection option is not ECE compliant for over the road use in Russia. ECE has separate air system with ISO light lines.	\$1,180	2#
9140328	Trailer ABS electric supply through SAE J560 7-pin connector per TMC RP137). * If anti-lock brakes are specified a trailer ABS provision will be required on all tractors. * Not ECE compliant for over the road use in Russia. * Trailer ABS supply will be in the center pin of the standard 7-way when trailer connections and an anti-lock brake system are specified.	\$0	0#
9140329	Trailer ABS malfunction lamp for use w/ second ISO 3731 connector For non-PLC trailers. * Not for use with European [African] air system. * This trailer connection option is not ECE compliant for over the road use in Russia. ECE has separate air system with ISO light lines. * Trailer ABS malfunction light is available with any trailer ABS provision.	\$44	0#



T880: AIR EQUIPMENT

Option	Description	Price	Weight
Air & Electrical Supply Kits			
Trailer ABS Provisions			
9140331	Dealer/customer declines trailer ABS power option	\$0	0#
	<ul style="list-style-type: none">* This trailer connection option is not ECE compliant for over the road use in Russia. ECE has separate air system with ISO light lines.* Trailer ABS provision is required when ABS and trailer connections are specified for chassis operating in the U.S. or Canada. This disclaimer is for Mexico or export operating areas only.		
9140333	Two spare circuits through trailer ABS ISO 3731 connector Requires sales code 9140321 or 9140322.	\$2	0#
	<ul style="list-style-type: none">* Spare circuits in ISO #3731 trailer ABS connector for use only with a trailer ABS provision which includes an additional plug.* This trailer connection option is not ECE compliant for over the road use in Russia. ECE has separate air system with ISO light lines.		
9140336	Additional 7-way ISO 3731 connector for trailer ABS power. Additional, w/ 15ft coiled light line, for combined full truck & tractor.	\$447	13#
	<ul style="list-style-type: none">* If anti-lock brakes are specified a trailer ABS provision will be required on all tractors.* This trailer connection option is not ECE compliant for over the road use in Russia. ECE has separate air system with ISO light lines.* Two additional 7-way ISO #3731 connectors to supply the trailer ABS power, for use only with full truck/tractor kit combo. Requires a code for anti-lock brake system. Primary trailer connections must be coded.		
9140337	Additional 7-way ISO 3731 connector for trailer ABS power. Additional, w/ o light line, for combined full truck & tractor.	\$450	11#
	<ul style="list-style-type: none">* If anti-lock brakes are specified a trailer ABS provision will be required on all tractors.* This trailer connection option is not ECE compliant for over the road use in Russia. ECE has separate air system with ISO light lines.* Two additional 7-way ISO #3731 connectors to supply the trailer ABS power, for use only with full truck/tractor kit combo. Requires a code for anti-lock brake system. Primary trailer connections must be coded.		
9140339	7-way electrical receptacle wired to battery circuit, center pin requires additional ISO 3731 connector.	(\$25)	0#
	<ul style="list-style-type: none">* The request to wire an additional 7-way receptacle to the battery circuit must be accompanied by at least one additional 7-way plug. See 9140321 or 9140322.* This trailer connection option is not ECE compliant for over the road use in Russia. ECE has separate air system with ISO light lines.		
9140341	Two spare circuits through trailer ABS ISO 3731 connector, one spare circuit wired to one dash switch . Requires sales code 9140321, 9140322 or 9140336. Spare Switch 1 is wired to Pin 4, Spare Switch 2 is wired to Pin 5	\$60	0#
	<ul style="list-style-type: none">* Requests for spare circuits must be accompanied by a code for the circuit ID which is included with the switch code.* Spare circuits require that corresponding spare circuit switch be specified, along with a second 7-way plug.* This trailer connection option is not ECE compliant for over the road use in Russia. ECE has separate air system with ISO light lines.		
9140342	Two spare circuits through trailer ABS ISO 3731 connector, spare circuits wired to two dash switch es. Requires sales code 9140321 or 9140322. Spare Switch 1 is wired to Pin 4, Spare Switch 2 is wired to Pin 5	\$59	0#
	<ul style="list-style-type: none">* Requests for spare circuits must be accompanied by a code for the circuit ID which is included with the switch code.* Spare circuits require a second 7-way plug.* This trailer connection option is not ECE compliant for over the road use in Russia. ECE has separate air system with ISO light lines.		



T880: AIR EQUIPMENT

Option	Description	Price	Weight
Air & Electrical Supply Kits			
Trailer ABS Provisions			
9140343	Two spare circuits through trailer ABS ISO 3731 connector wired to standard spare switch es. Requires sales code 9140321 or 9140322. Spare Switch 1 is wired to Pin 4, Spare Switch 2 is wired to Pin 5 * Spare circuits in ISO #3731 trailer ABS connector for use only with a trailer ABS provision which includes an additional plug. * This trailer connection option is not ECE compliant for over the road use in Russia. ECE has separate air system with ISO light lines.	\$59	0#
Miscellaneous			
9127026	Trailer battery charging circuit w/ 125 amp fuse w/ detach trailer charge line. * This trailer connection option is not ECE compliant for over the road use in Russia. ECE has separate air system with ISO light lines. * Wiring for aftermarket APU can not be used with a trailer battery charge circuit.	\$225	8#



T880: SPECIAL EQUIPMENT

Option	Description	Price	Weight
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Severe Service Packages

9462002	<p>Domestic severe service package. Domestic severe service is required on any chassis operating within the 50 United States and Canada where the application includes class C road service 10% or more of the operation, or when vehicle will operate predominately on privately maintained, unimproved, or roughly prepared road surfaces. Specific vocations include, but are not limited to, oilfield service and Canadian logging service.</p> <ul style="list-style-type: none">* A Severe Service kit is required on all chassis operating in the Canadian oil fields.* Canadian logging or oil field service requires the use of heavy-duty 7 inch wide fuel tank supports when a Severe Service kit is specified.* Severe service applications require that the battery box material be steel, except on twin steer chassis which have a box between the steer axles.* Severe Service includes cab door bearing blocks as standard, do not add code 8080137.* Severe Service kits require either full round yokes, RPL, or SPL series drivelines.* Severe Service packages include upgrading the crossmembers from the standard 2-hole to 3-hole gussets. There is no need to use an additional code to get this upgrade.* Severe Service vehicles operating in Canada require the reinforced cab sill option on daycab chassis.* Steel battery hold downs are standard with severe service, no code required.* Steel front drive brackets are always standard with severe service [no code required]. Optional on C500 with springs rated under 16k. Included and code required on all W900 except with 12k front spring [optional unless severe service is requested].* The conditions of road use which require severe service are: Class C 10%+, or Class D 5%+, or Class C 9%+ with Class D 1%+, or Class C 8%+ with Class D 2%+, or Class C 7%+ with Class D 3%+, or Class C 6%+ with Class D 4%+, or Class C 5%+ with class D 5%+.* The Severe Service kit on T800 models requires a heavy-duty rear cab support crossmember and reinforced cab sills.* Transmission support springs are upgraded when required, except with PACCAR MX engines, when Severe Service is coded.* With request for Severe Service the minimum rail size without using an insert is 10-3/4 inch.	\$736	180#
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Safety Equipment

9490206	<p>Warning triangle reflector kit: Shipped loose. Kit consists of 3 triangles in plastic carrying case. Not floor mounted.</p>	\$48	4#
9490213	<p>Warning triangle reflector kit: Floor mounted parallel to back wall between seats. Kit consists of 3 triangles in plastic carrying case. For day cab only.</p> <ul style="list-style-type: none">* Not available with any RD SEAT: W/ TOOLBOX codes. This installation interferes with the seat belt tether on the toolbox seat.* Not available with any RD SEAT: W/ TOOLBOX codes. This installation interferes with the seat belt tether on the toolbox seat.* Not available with beverage holder between seats, code 8700044.* Not available with fire extinguisher mounted inboard of seat, codes 9490417 and 9490408.* Not available with in cab battery box, codes 6405000 and 6409906.* Not available with passenger in-cab battery box (S/C 8480105, 8480106, 8480107, 8480108, 8480109, 8480110)* Not available with work station between seats, code 8700092.	\$53	12#



T880: SPECIAL EQUIPMENT

Option	Description	Price	Weight
Safety Equipment			
9490404	One 5 lb. dry chemical type fire extinguisher mounted outboard of driver seat. Class ABC. * A fire extinguisher on the driver's side floor is incompatible with battery disconnects in the same location. * Air line fitting left of driver's seat not available with fire extinguisher or PTO/pusher controls LH side of drivers seat due to occupying the same space. * Allison transmissions are incompatible with items mounted on the floor LH side of the drivers seat. * Driver seat mounted outboard fire extinguisher and driver seat mounted inboard fire extinguisher are not available together.	\$139	11#
9490406	One 5 lb. dry chemical type fire extinguisher mounted outboard of rider seat. Class ABC. * A fire extinguisher mounted outboard of the passenger seat is not compatible with in-cab battery box. * An auxiliary heater between the seats cannot be used in combination with an in-cab battery box or fire extinguisher on the floor next to the passenger seat due to interference. * Available on T680 or T880 with GT100 toolbox rider seat only. * Heater shutoff valves cannot be used with the option for a fire extinguisher located outboard of the rider seat.	\$139	11#
9490408	One 5 lb. dry chemical type fire extinguisher mounted inboard of rider seat. Class ABC. * Fire extinguisher mounted inboard on the passenger seat for use only with in-cab battery box. * Not available with a rider seat mounted records holder in a 2.1 meter cab. * Work station between seats is not compatible with a bench seat, a 26 inch wide seat, or an in-cab battery box seat. Also unavailable with beverage holder or fire extinguisher between the seats. Not for use with auxiliary heater between seats, PTO/Winch controls between seat bases, or with a records holder on rear cab wall. Not available with a sleeper.	\$139	11#
9490413	One 5 lb. dry chemical type fire extinguisher mounted LH of sleeper toolbox. Class ABC. Not for use with 40 in. sleeper.	\$139	11#
9490417	One 5 lb. dry chemical type fire extinguisher mounted inboard of driver seat. Class ABC. * Driver seat mounted outboard fire extinguisher and driver seat mounted inboard fire extinguisher are not available together.	\$147	11#
9490423	One 5 lb. dry chemical type fire extinguisher with double strap. Class ABC. Mounted in sleeper LH of sleeper toolbox. For 40" sleeper only. * For 40" Sleeper only.	\$158	9#
Build Notes			
6397010	VIN number stamped in frame rail * Russia and China compliance dictate that the VIN number is provided in the RH frame rail. Requires code 6397010.	\$881	0#
6679940	U.S. law requires ABS on Mexican registered vehicles operating in the U.S. * This warning code alerts other operating areas of North American anti-lock brake requirements.	\$0	0#
6679975	Frame access package recommended. Dealer contact declines.	\$0	0#
6679990	*** This vehicle does not have adequate swing/dip clearance when coupled to the trailer referenced on this order. See narrative line for maximum forward fifth wheel setting for this vehicle/trailer combination.***	\$0	0#
9409850	GHG Secondary Manufacturer: American Reliance Industries * Requires sales-code 9409900 which indicates a secondary manufacturer is being used.	\$0	0#



T880: SPECIAL EQUIPMENT

Option	Description	Price	Weight
Build Notes			
9409851	GHG Secondary Manufacturer: Other	\$0	0#
9409852	GHG Secondary Manufacturer: Does Not Apply	\$0	0#
* A tractor requires selecting a sales-code that will indicate if a secondary manufacturer is being used.			
9409853	GHG Secondary Manufacturer: Indiana Custom Trucks	\$0	0#
9409854	GHG Secondary Manufacturer: Gracie Industries or Bolt Custom Trucks	\$0	0#
9409855	GHG Secondary Manufacturer: Palmer Trucks	\$0	0#
9409856	GHG Secondary Manufacturer: Concept Vehicle Technologies	\$0	0#
9409900	GHG Secondary Manufacturer Exempt.	\$0	0#
* A tractor requires selecting a sales-code that will indicate if a secondary manufacturer is being used.			
* Selecting a specific secondary manufacturer is required. Choose between sales-codes 9409850, 9409853, 9409854, 9409855 and 9409856 to indicate a listed manufacturer, or 9409851 to indicate Other.			
9490003	Additional lead time required for off highway & /or specialty component truck.	\$0	0#
* Refer to the long lead-time report for estimated delivery date availability.			
9490645	Zinc Phosphate frame rail paint processing. Requires frame rail code. Code is for 1 pair of rails.	\$387	0#
9490647	Zinc Phosphate frame insert paint processing. Requires any 1st frame insert code. Code is for 1 pair of any frame inserts.	\$387	0#
9491665	CECU/VECU Electronics Architecture	\$0	0#
9999945	Charge chassis in United States dollars.	\$0	0#
9999949	Do not drive.	\$1,000	0#
* With this code the words 'Do not drive' should be added as the shipping destination. Dealer should convey the delivery location using narratives in the order comments section of Presentation Information in PROSPECTOR.			
9999995	Cancel/reorder chassis.	\$0	0#



T880: EXTENDED WARRANTY

Option	Description	Price	Weight
Warranty			
9200002	Base Warranty - Severe Service 12 months / 50,000 miles / 80,000 km. * Class C or D road service greater than 9% requires a Severe Service Warranty. * Extended Warranty requests are not available with Severe Service Warranty. * Severe Service Warranty is required for front steer axles rated over 22,000 lbs GAWR, except in Ready Mix Concrete service. * Severe service warranty is required if you have a rear axle rated at 52,000 lbs. or greater, or when rear axle ratio slower than 4.60 is specified for use in a heavy haul vocation. Rear axle ratio faster [numerically lower] than 4.60 can use either warranty when used in heavy haul vocation. * Severe service warranty is required if you have the specified components: Front drive axle, single rear axle rated over 23k, dual reduction rear axles, or twin steer axle chassis. Coding for Severe Service kit does not automatically require the use of a Severe Service warranty, only when the products dictate the necessity. * Specifying a rear axle ratio slower than 4.60 requires a Severe Service Warranty when used in heavy haul vocation. All other vocations using a 52,000 lb plus rear axle require the severe service warranty. * The Severe Service Warranty is not a requirement unless you have the specified components that dictate its use.	\$0	0#
9200006	Base Warranty - PACCAR MX-11 & MX-13 Engine 24 months / 250,000 miles / 400,000 km / 6250 hours.	\$0	0#
9200008	Base Warranty - PACCAR PX-9 Engine 24 months / 250,000 miles / 402,336 km / 6250 hours.	\$0	0#
9200021	Base Warranty - Standard Service Heavy Duty 12 months / 100,000 miles / 160,000 km. * Severe service warranty is required if you have a rear axle rated at 52,000 lbs. or greater, or when rear axle ratio slower than 4.60 is specified for use in a heavy haul vocation. Rear axle ratio faster [numerically lower] than 4.60 can use either warranty when used in heavy haul vocation. * Standard warranty is not available with front drive axles, large capacity planetary rear axles rated at 52,000 lbs. or greater, single rear axles rated over 23K, or twin steer axles.	STD	0#
U.S. Extended Warranty			
9202122	EW: US Heater & Air Conditioner 2 year/200,000 miles, United States only. * Air conditioning warranty for chassis operating in the US.	\$250	0#
9202123	EW: US Heater & Air Conditioner 2 year/300,000 miles, United States only. * Air conditioning warranty for chassis operating in the US.	\$450	0#
9202133	EW: US Heater & Air Conditioner 3 year/300,000 miles, United States only. * Air conditioning warranty for chassis operating in the US.	\$500	0#
9202134	EW: US Heater & Air Conditioner 3 year/400,000 miles, United States only. * Air conditioning warranty for chassis operating in the US.	\$675	0#
9202322	EW: US Radiator/CAAC, 2 year/200,000 miles, United States only. * Warranty for chassis operating in the US.	\$175	0#
9202323	EW: US Radiator/CAAC 2 year/300,000 miles, United States only. * Warranty for chassis operating in the US.	\$225	0#
9202333	EW: US Radiator/CAAC 3 year/300,000 miles, United States only. * Warranty for chassis operating in the US.	\$250	0#
9202334	EW: US Radiator/CAAC 3 year/400,000 miles. United States only.	\$300	0#



T880: EXTENDED WARRANTY

Option	Description	Price	Weight
U.S. Extended Warranty			
9202622	EW: US Basic Vehicle 2 year/200,000 miles, United States only. * Warranty for chassis operating in the US.	\$950	0#
9202623	EW: US Basic Vehicle 2 year/300,000 miles, United States only. * Warranty for chassis operating in the US.	\$2,325	0#
9202633	EW: US Basic Vehicle 3 year/300,000 miles, United States only. * Warranty for chassis operating in the US.	\$2,725	0#
9202634	EW: US Basic Vehicle 3 year/400,000 miles, United States only. * Warranty for chassis operating in the US.	\$3,425	0#
9202759	EW: US Heater & Air Conditioner 2 year/100,000 miles, United States only.	\$100	0#
9202760	EW: US Heater & Air Conditioner 2 year/400,000 miles, United States only.	\$625	0#
9202761	EW: US Heater & Air Conditioner 2 year/500,000 miles, United States only.	\$700	0#
9202762	EW: US Heater & Air Conditioner 3 year/100,000 miles, United States only.	\$150	0#
9202763	EW: US Heater & Air Conditioner 3 year/200,000 miles, United States only.	\$325	0#
9202764	EW: US Heater & Air Conditioner 3 year/500,000 miles, United States only.	\$775	0#
9202765	EW: US Heater & Air Conditioner 4 year/100,000 miles, United States only.	\$225	0#
9202766	EW: US Heater & Air Conditioner 4 year/200,000 miles, United States only.	\$400	0#
9202767	EW: US Heater & Air Conditioner 4 year/300,000 miles, United States only.	\$600	0#
9202768	EW: US Heater & Air Conditioner 4 year/400,000 miles, United States only.	\$750	0#
9202769	EW: US Heater & Air Conditioner 4 year/500,000 miles, United States only.	\$825	0#
9202770	EW: US Heater & Air Conditioner 5 year/100,000 miles, United States only.	\$325	0#
9202771	EW: US Heater & Air Conditioner 5 year/200,000 miles, United States only.	\$500	0#
9202772	EW: US Heater & Air Conditioner 5 year/300,000 miles, United States only.	\$700	0#
9202773	EW: US Heater & Air Conditioner 5 year/400,000 miles, United States only.	\$875	0#
9202774	EW: US Heater & Air Conditioner 5 year/500,000 miles, United States only.	\$925	0#
9202775	EW: US Heater & Air Conditioner 6 year/100,000 miles, United States only.	\$350	0#
9202776	EW: US Heater & Air Conditioner 6 year/200,000 miles, United States only.	\$525	0#
9202777	EW: US Heater & Air Conditioner 7 year/200,000 miles, United States only.	\$550	0#
9202778	EW: US Radiator/CAAC, 2 year/100,000 miles, United States only.	\$50	0#
9202779	EW: US Radiator/CAAC, 2 year/400,000 miles, United States only.	\$275	0#
9202780	EW: US Radiator/CAAC, 2 year/500,000 miles, United States only.	\$325	0#



T880: EXTENDED WARRANTY

Option	Description	Price	Weight
U.S. Extended Warranty			
9202781	EW: US Radiator/CAAC, 3 year/100,000 miles, United States only.	\$75	0#
9202782	EW: US Radiator/CAAC, 3 year/200,000 miles, United States only.	\$200	0#
9202783	EW: US Radiator/CAAC, 3 year/500,000 miles, United States only.	\$350	0#
9202784	EW: US Radiator/CAAC, 4 year/100,000 miles, United States only.	\$100	0#
9202785	EW: US Radiator/CAAC, 4 year/200,000 miles, United States only.	\$225	0#
9202786	EW: US Radiator/CAAC, 4 year/300,000 miles, United States only.	\$275	0#
9202787	EW: US Radiator/CAAC, 4 year/400,000 miles, United States only.	\$325	0#
9202788	EW: US Radiator/CAAC, 4 year/500,000 miles, United States only.	\$375	0#
9202789	EW: US Radiator/CAAC, 5 year/100,000 miles, United States only.	\$125	0#
9202790	EW: US Radiator/CAAC, 5 year/200,000 miles, United States only.	\$250	0#
9202791	EW: US Radiator/CAAC, 5 year/300,000 miles, United States only.	\$300	0#
9202792	EW: US Radiator/CAAC, 5 year/400,000 miles, United States only.	\$350	0#
9202793	EW: US Radiator/CAAC, 5 year/500,000 miles, United States only.	\$400	0#
9202794	EW: US Radiator/CAAC, 6 year/100,000 miles, United States only.	\$150	0#
9202795	EW: US Radiator/CAAC, 6 year/200,000 miles, United States only.	\$275	0#
9202796	EW: US Radiator/CAAC, 7 year/200,000 miles, United States only.	\$300	0#
9202797	EW: US Basic Vehicle 2 year/100,000 miles, United States only.	\$350	0#
9202798	EW: US Basic Vehicle 2 year/400,000 miles, United States only.	\$3,075	0#
9202799	EW: US Basic Vehicle 2 year/500,000 miles, United States only.	\$4,100	0#
9202800	EW: US Basic Vehicle 3 year/100,000 miles, United States only.	\$650	0#
9202801	EW: US Basic Vehicle 3 year/200,000 miles, United States only.	\$1,250	0#
9202802	EW: US Basic Vehicle 3 year/500,000 miles, United States only.	\$4,450	0#
9202803	EW: US Basic Vehicle 4 year/100,000 miles, United States only.	\$1,025	0#
9202804	EW: US Basic Vehicle 4 year/200,000 miles, United States only.	\$1,675	0#
9202805	EW: US Basic Vehicle 4 year/300,000 miles, United States only.	\$3,150	0#
9202806	EW: US Basic Vehicle 4 year/400,000 miles, United States only.	\$3,750	0#
9202807	EW: US Basic Vehicle 4 year/500,000 miles, United States only.	\$4,800	0#
9202808	EW: US Basic Vehicle 5 year/100,000 miles, United States only.	\$1,775	0#
9202809	EW: US Basic Vehicle 5 year/200,000 miles, United States only.	\$2,450	0#



T880: EXTENDED WARRANTY

Option	Description	Price	Weight
U.S. Extended Warranty			
9202810	EW: US Basic Vehicle 5 year/300,000 miles, United States only.	\$3,950	0#
9202811	EW: US Basic Vehicle 5 year/400,000 miles, United States only.	\$4,650	0#
9202812	EW: US Basic Vehicle 5 year/500,000 miles, United States only.	\$5,500	0#
9202813	EW: US Basic Vehicle 6 year/100,000 miles, United States only.	\$1,900	0#
9202814	EW: US Basic Vehicle 6 year/200,000 miles, United States only.	\$2,575	0#
9202815	EW: US Basic Vehicle 7 year/200,000 miles, United States only.	\$2,600	0#
9202874	EW: US Towing For Warrantable Failures 1 year / Unlimited miles.	\$240	0#
9202875	EW: US Towing For Warrantable Failures 2 year / Unlimited miles. For use w/ Kenworth Extended Warranty. * Towing Warranty codes require a Vehicle extended warranty	\$480	0#
9202876	EW: US Towing For Warrantable Failures 3 year / Unlimited miles. For use w/ Kenworth Extended Warranty. * Towing Warranty codes require a Vehicle extended warranty	\$720	0#
9202877	EW: US Towing For Warrantable Failures 4 year / Unlimited miles. For use w/ Kenworth Extended Warranty. * Towing Warranty codes require a Vehicle extended warranty	\$935	0#
9202878	EW: US Towing For Warrantable Failures 5 year / Unlimited miles. For use w/ Kenworth Extended Warranty. * Towing Warranty codes require a Vehicle extended warranty	\$1,440	0#
Canada Extended Warranty			
9202816	EW: Canada Heater & Air Conditioner 2 year/160,000km, Canada only.	\$175	0#
9202817	EW: Canada Heater & Air Conditioner 2 year/640,000km, Canada only.	\$800	0#
9202818	EW: Canada Heater & Air Conditioner 2 year/800,000km, Canada only.	\$900	0#
9202819	EW: Canada Heater & Air Conditioner 3 year/160,000km, Canada only.	\$200	0#
9202820	EW: Canada Heater & Air Conditioner 3 year/320,000km, Canada only.	\$450	0#
9202821	EW: Canada Heater & Air Conditioner 3 year/800,000km, Canada only.	\$950	0#
9202822	EW: Canada Heater & Air Conditioner 4 year/160,000km, Canada only.	\$425	0#
9202823	EW: Canada Heater & Air Conditioner 4 year/320,000km, Canada only.	\$700	0#
9202824	EW: Canada Heater & Air Conditioner 4 year/480,000km, Canada only.	\$925	0#
9202825	EW: Canada Heater & Air Conditioner 4 year/640,000km, Canada only.	\$1,050	0#
9202826	EW: Canada Heater & Air Conditioner 4 year/800,000km, Canada only.	\$1,150	0#
9202827	EW: Canada Heater & Air Conditioner 5 year/160,000km, Canada only.	\$550	0#
9202828	EW: Canada Heater & Air Conditioner 5 year/320,000km, Canada only.	\$825	0#

* Restriction



T880: EXTENDED WARRANTY

Option	Description	Price	Weight
Canada Extended Warranty			
9202829	EW: Canada Heater & Air Conditioner 5 year/480,000km, Canada only.	\$1,075	0#
9202830	EW: Canada Heater & Air Conditioner 5 year/640,000km, Canada only.	\$1,225	0#
9202831	EW: Canada Heater & Air Conditioner 5 year/800,000km, Canada only.	\$1,275	0#
9202832	EW: Canada Heater & Air Conditioner 6 year/160,000km, Canada only.	\$575	0#
9202833	EW: Canada Heater & Air Conditioner 6 year/320,000km, Canada only.	\$850	0#
9202834	EW: Canada Heater & Air Conditioner 7 year/320,000km, Canada only.	\$875	0#
9202835	EW: Canada Radiator/CAAC 2 year/160,000 km, Canada only.	\$150	0#
9202836	EW: Canada Radiator/CAAC 2 year/640,000 km, Canada only.	\$700	0#
9202837	EW: Canada Radiator/CAAC 2 year/800,000 km, Canada only.	\$925	0#
9202838	EW: Canada Radiator/CAAC 3 year/160,000 km, Canada only.	\$200	0#
9202839	EW: Canada Radiator/CAAC 3 year/320,000 km, Canada only.	\$450	0#
9202840	EW: Canada Radiator/CAAC 3 year/800,000 km, Canada only.	\$1,000	0#
9202841	EW: Canada Radiator/CAAC 4 year/160,000 km, Canada only.	\$375	0#
9202842	EW: Canada Radiator/CAAC 4 year/320,000 km, Canada only.	\$625	0#
9202843	EW: Canada Radiator/CAAC 4 year/480,000 km, Canada only.	\$750	0#
9202844	EW: Canada Radiator/CAAC 4 year/640,000 km, Canada only.	\$925	0#
9202845	EW: Canada Radiator/CAAC 4 year/800,000 km, Canada only.	\$1,150	0#
9202846	EW: Canada Radiator/CAAC 5 year/160,000 km, Canada only.	\$400	0#
9202847	EW: Canada Radiator/CAAC 5 year/320,000 km, Canada only.	\$650	0#
9202848	EW: Canada Radiator/CAAC 5 year/480,000 km, Canada only.	\$800	0#
9202849	EW: Canada Radiator/CAAC 5 year/640,000 km, Canada only.	\$975	0#
9202850	EW: Canada Radiator/CAAC 5 year/800,000 km, Canada only.	\$1,175	0#
9202851	EW: Canada Radiator/CAAC 6 year/160,000 km, Canada only.	\$425	0#
9202852	EW: Canada Radiator/CAAC 6 year/320,000 km, Canada only.	\$675	0#
9202853	EW: Canada Radiator/CAAC 7 year/320,000 km, Canada only.	\$700	0#
9202854	EW: Canada Basic Vehicle 2 year/160,000 km, Canada only.	\$650	0#
9202855	EW: Canada Basic Vehicle 2 year/640,000 km, Canada only.	\$3,950	0#
9202856	EW: Canada Basic Vehicle 2 year/800,000 km, Canada only.	\$4,775	0#
9202857	EW: Canada Basic Vehicle 3 year/160,000 km, Canada only.	\$875	0#



T880: EXTENDED WARRANTY

Option	Description	Price	Weight
Canada Extended Warranty			
9202858	EW: Canada Basic Vehicle 3 year/320,000 km, Canada only.	\$1,800	0#
9202859	EW: Canada Basic Vehicle 3 year/800,000 km, Canada only.	\$5,025	0#
9202860	EW: Canada Basic Vehicle 4 year/160,000 km, Canada only.	\$2,025	0#
9202861	EW: Canada Basic Vehicle 4 year/320,000 km, Canada only.	\$3,025	0#
9202862	EW: Canada Basic Vehicle 4 year/480,000 km, Canada only.	\$4,025	0#
9202863	EW: Canada Basic Vehicle 4 year/640,000 km, Canada only.	\$5,275	0#
9202864	EW: Canada Basic Vehicle 4 year/800,000 km, Canada only.	\$6,200	0#
9202865	EW: Canada Basic Vehicle 5 year/160,000 km, Canada only.	\$3,075	0#
9202866	EW: Canada Basic Vehicle 5 year/320,000 km, Canada only.	\$4,125	0#
9202867	EW: Canada Basic Vehicle 5 year/480,000 km, Canada only.	\$5,200	0#
9202868	EW: Canada Basic Vehicle 5 year/640,000 km, Canada only.	\$6,525	0#
9202869	EW: Canada Basic Vehicle 5 year/800,000 km, Canada only.	\$7,125	0#
9202870	EW: Canada Basic Vehicle 6 year/160,000 km, Canada only.	\$3,100	0#
9202871	EW: Canada Basic Vehicle 6 year/320,000 km, Canada only.	\$4,150	0#
9202872	EW: Canada Basic Vehicle 7 year/320,000 km, Canada only.	\$4,175	0#
9202879	EW: CA Towing For Warrantable Failures 1 year / Unlimited km.	\$345	0#
9202880	EW: CA Towing For Warrantable Failures 2 year / Unlimited km. For use w/ Kenworth Extended Warranty. * Towing Warranty codes require a Vehicle extended warranty	\$690	0#
9202881	EW: CA Towing For Warrantable Failures 3 year / Unlimited km. For use w/ Kenworth Extended Warranty. * Towing Warranty codes require a Vehicle extended warranty	\$1,030	0#
9202882	EW: CA Towing For Warrantable Failures 4 year / Unlimited km. For use w/ Kenworth Extended Warranty. * Towing Warranty codes require a Vehicle extended warranty	\$1,340	0#
9202883	EW: CA Towing For Warrantable Failures 5 year / Unlimited km. For use w/ Kenworth Extended Warranty. * Towing Warranty codes require a Vehicle extended warranty	\$2,060	0#
9203122	EW: Canada Heater & Air Conditioner 2 year/320,000km, Canada only. * Air conditioning warranty for Canada	\$425	0#
9203123	EW: Canada Heater & Air Conditioner 2 year/480,000km, Canada only. * Air conditioning warranty for Canada	\$625	0#



T880: EXTENDED WARRANTY

Option	Description	Price	Weight
Canada Extended Warranty			
9203133	EW: Canada Heater & Air Conditioner 3 year/480,000km, Canada only. * Air conditioning warranty for Canada	\$675	0#
9203134	EW: Canada Heater & Air Conditioner 3 year/640,000km, Canada only. * Air conditioning warranty for Canada	\$850	0#
9203322	EW: Canada Radiator/CAAC 2 year/320,000 km, Canada only. * Warranty for Canada	\$400	0#
9203323	EW: Canada Radiator/CAAC 2 year/480,000 km, Canada only. * Warranty for Canada	\$500	0#
9203333	EW: Canada Radiator/CAAC 3 year/480,000 km, Canada only. * Warranty for Canada	\$575	0#
9203334	EW: Canada Radiator/CAAC 3 year/640,000 km, Canada only.	\$775	0#
9203622	EW: Canada Basic Vehicle 2 year/320,000 km, Canada only.	\$1,575	0#
9203623	EW: Canada Basic Vehicle 2 year/480,000 km, Canada only.	\$2,550	0#
9203633	EW: Canada Basic Vehicle 3 year/480,000 km, Canada only.	\$2,775	0#
9203634	EW: Canada Basic Vehicle 3 year/640,000 km, Canada only.	\$4,200	0#
PACCAR Engine Extended Coverage Plans			
9207101	PACCAR MX Premium Coverage: <460HP 3yr/300k mi (480k km) EPA17	\$1,280	0#
9207102	PACCAR MX Premium Coverage: <460HP 3yr/400k mi (640k km) EPA17	\$1,960	0#
9207103	PACCAR MX Premium Coverage: <460HP 3yr/500k mi (800k km) EPA17	\$2,765	0#
9207104	PACCAR MX Premium Coverage: <460HP 4yr/400k mi (640k km) EPA17	\$2,600	0#
9207105	PACCAR MX Premium Coverage: <460HP 4yr/500k mi (800k km) EPA17	\$3,720	0#
9207106	PACCAR MX Premium Coverage: <460HP 5yr/100k mi (160k km) EPA17	\$2,100	0#
9207107	PACCAR MX Premium Coverage: <460HP 5yr/200k mi (320k km) EPA17	\$2,485	0#
9207108	PACCAR MX Premium Coverage: <460HP 5yr/300k mi (480k km) EPA17	\$3,090	0#
9207109	PACCAR MX Premium Coverage: <460HP 5yr/400k mi (640k km) EPA17	\$3,795	0#
9207110	PACCAR MX Premium Coverage: <460HP 5yr/500k mi (800k km) EPA17	\$4,230	0#
9207111	PACCAR MX Premium Coverage: <460HP 6yr/100k mi (160k km) EPA17	\$2,590	0#
9207112	PACCAR MX Premium Coverage: <460HP 6yr/200k mi (320k km) EPA17	\$3,220	0#
9207113	PACCAR MX Premium Coverage: <460HP 7yr/200k mi (320k km) EPA17	\$3,805	0#
9207114	PACCAR MX Premium Coverage: >460HP 3yr/300k mi (480k km) EPA17	\$1,520	0#

* Restriction



T880: EXTENDED WARRANTY

Option	Description	Price	Weight
PACCAR Engine Extended Coverage Plans			
9207115	PACCAR MX Premium Coverage: >460HP 3yr/400k mi (640k km) EPA17	\$2,395	0#
9207116	PACCAR MX Premium Coverage: >460HP 3yr/500k mi (800k km) EPA17	\$4,145	0#
9207117	PACCAR MX Premium Coverage: >460HP 4yr/400k mi (640k km) EPA17	\$3,565	0#
9207118	PACCAR MX Premium Coverage: >460HP 4yr/500k mi (800k km) EPA17	\$5,220	0#
9207119	PACCAR MX Premium Coverage: >460HP 5yr/100k mi (160k km) EPA17	\$2,405	0#
9207120	PACCAR MX Premium Coverage: >460HP 5yr/200k mi (320k km) EPA17	\$3,105	0#
9207121	PACCAR MX Premium Coverage: >460HP 5yr/300k mi (480k km) EPA17	\$3,820	0#
9207122	PACCAR MX Premium Coverage: >460HP 5yr/400k mi (640k km) EPA17	\$4,450	0#
9207123	PACCAR MX Premium Coverage: >460HP 5yr/500k mi (800k km) EPA17	\$6,330	0#
9207124	PACCAR MX Premium Coverage: >460HP 6yr/100k mi (160k km) EPA17	\$2,890	0#
9207125	PACCAR MX Premium Coverage: >460HP 6yr/200k mi (320k km) EPA17	\$3,625	0#
9207126	PACCAR MX Premium Coverage: >460HP 7yr/200k mi (320k km) EPA17	\$4,290	0#
9207127	PACCAR MX-13 Protect Plan 1: <460HP 3yr/300k mi (480k km) EPA17	\$1,085	0#
9207128	PACCAR MX-13 Protect Plan 1: <460HP 3yr/400k mi (640k km) EPA17	\$1,535	0#
9207129	PACCAR MX-13 Protect Plan 1: <460HP 3yr/500k mi (800k km) EPA17	\$2,335	0#
9207130	PACCAR MX-13 Protect Plan 1: <460HP 4yr/400k mi (640k km) EPA17	\$2,110	0#
9207131	PACCAR MX-13 Protect Plan 1: <460HP 4yr/500k mi (800k km) EPA17	\$2,810	0#
9207132	PACCAR MX-13 Protect Plan 1: <460HP 5yr/300k mi (480k km) EPA17	\$1,935	0#
9207133	PACCAR MX-13 Protect Plan 1: <460HP 5yr/400k mi (640k km) EPA17	\$2,535	0#
9207134	PACCAR MX-13 Protect Plan 1: <460HP 5yr/500k mi (800k km) EPA17	\$3,335	0#
9207135	PACCAR MX-13 Protect Plan 1: >460HP 3yr/300k mi (480k km) EPA17	\$1,085	0#
9207136	PACCAR MX-13 Protect Plan 1: >460HP 3yr/400k mi (640k km) EPA17	\$1,535	0#
9207137	PACCAR MX-13 Protect Plan 1: >460HP 3yr/500k mi (800k km) EPA17	\$2,335	0#
9207138	PACCAR MX-13 Protect Plan 1: >460HP 4yr/400k mi (640k km) EPA17	\$2,110	0#
9207139	PACCAR MX-13 Protect Plan 1: >460HP 4yr/500k mi (800k km) EPA17	\$2,810	0#
9207140	PACCAR MX-13 Protect Plan 1: >460HP 5yr/300k mi (480k km) EPA17	\$1,935	0#
9207141	PACCAR MX-13 Protect Plan 1: >460HP 5yr/400k mi (640k km) EPA17	\$2,535	0#
9207142	PACCAR MX-13 Protect Plan 1: >460HP 5yr/500k mi (800k km) EPA17	\$3,335	0#
9207143	PACCAR MX-11 Protect Plan 1: <460HP 3yr/300k mi (480k km) EPA17	\$935	0#

* Restriction



T880: EXTENDED WARRANTY

Option	Description	Price	Weight
PACCAR Engine Extended Coverage Plans			
9207144	PACCAR MX-11 Protect Plan 1: <460HP 3yr/400k mi (640k km) EPA17	\$1,335	0#
9207145	PACCAR MX-11 Protect Plan 1: <460HP 3yr/500k mi (800k km) EPA17	\$2,135	0#
9207146	PACCAR MX-11 Protect Plan 1: <460HP 4yr/400k mi (640k km) EPA17	\$1,910	0#
9207147	PACCAR MX-11 Protect Plan 1: <460HP 4yr/500k mi (800k km) EPA17	\$2,610	0#
9207148	PACCAR MX-11 Protect Plan 1: <460HP 5yr/300k mi (480k km) EPA17	\$1,685	0#
9207149	PACCAR MX-11 Protect Plan 1: <460HP 5yr/400k mi (640k km) EPA17	\$2,285	0#
9207150	PACCAR MX-11 Protect Plan 1: <460HP 5yr/500k mi (800k km) EPA17	\$3,035	0#
9207151	PACCAR MX-13 Protect Plan 2: <460HP 3yr/300k mi (480k km) EPA17	\$785	0#
9207152	PACCAR MX-13 Protect Plan 2: <460HP 3yr/400k mi (640k km) EPA17	\$1,035	0#
9207153	PACCAR MX-13 Protect Plan 2: <460HP 4yr/400k mi (640k km) EPA17	\$1,410	0#
9207154	PACCAR MX-13 Protect Plan 2: <460HP 4yr/500k mi (800k km) EPA17	\$1,810	0#
9207155	PACCAR MX-13 Protect Plan 2: <460HP 5yr/300k mi (480k km) EPA17	\$1,335	0#
9207156	PACCAR MX-13 Protect Plan 2: <460HP 5yr/400k mi (640k km) EPA17	\$1,735	0#
9207157	PACCAR MX-13 Protect Plan 2: <460HP 5yr/500k mi (800k km) EPA17	\$2,185	0#
9207158	PACCAR MX-13 Protect Plan 2: >460HP 3yr/300k mi (480k km) EPA17	\$785	0#
9207159	PACCAR MX-13 Protect Plan 2: >460HP 3yr/400k mi (640k km) EPA17	\$1,035	0#
9207160	PACCAR MX-13 Protect Plan 2: >460HP 4yr/400k mi (640k km) EPA17	\$1,410	0#
9207161	PACCAR MX-13 Protect Plan 2: >460HP 4yr/500k mi (800k km) EPA17	\$1,810	0#
9207162	PACCAR MX-13 Protect Plan 2: >460HP 5yr/300k mi (480k km) EPA17	\$1,335	0#
9207163	PACCAR MX-13 Protect Plan 2: >460HP 5yr/400k mi (640k km) EPA17	\$1,735	0#
9207164	PACCAR MX-13 Protect Plan 2: >460HP 5yr/500k mi (800k km) EPA17	\$2,185	0#
9207165	PACCAR MX-11 Protect Plan 2: <460HP 3yr/300k mi (480k km) EPA17	\$735	0#
9207166	PACCAR MX-11 Protect Plan 2: <460HP 3yr/400k mi (640k km) EPA17	\$985	0#
9207167	PACCAR MX-11 Protect Plan 2: <460HP 4yr/400k mi (640k km) EPA17	\$1,410	0#
9207168	PACCAR MX-11 Protect Plan 2: <460HP 4yr/500k mi (800k km) EPA17	\$1,810	0#
9207169	PACCAR MX-11 Protect Plan 2: <460HP 5yr/300k mi (480k km) EPA17	\$1,335	0#
9207170	PACCAR MX-11 Protect Plan 2: <460HP 5yr/400k mi (640k km) EPA17	\$1,685	0#
9207171	PACCAR MX-11 Protect Plan 2: <460HP 5yr/500k mi (800k km) EPA17	\$2,185	0#
9207172	PACCAR MX Major Components Coverage: <460HP 6yr/600k mi (960k km) EPA17	\$500	0#



T880: EXTENDED WARRANTY

Option	Description	Price	Weight
PACCAR Engine Extended Coverage Plans			
9207173	PACCAR MX Major Components Coverage: <460HP 7yr/700k mi (1,120k km) EPA17	\$750	0#
9207174	PACCAR MX Major Components Coverage: >460HP 6yr/600k mi (960k km) EPA17	\$500	0#
9207175	PACCAR MX Major Components Coverage: >460HP 7yr/700k mi (1,120k km) EPA17	\$750	0#
9207176	PACCAR MX Aftertreatment: Use w/ Premium <460HP 3yr/300k mi (480k km) EPA17	\$525	0#
9207177	PACCAR MX Aftertreatment: Use w/ Premium <460HP 3yr/400k mi (640k km) EPA17	\$950	0#
9207178	PACCAR MX Aftertreatment: Use w/ Premium <460HP 3yr/500k mi (800k km) EPA17	\$1,300	0#
9207179	PACCAR MX Aftertreatment: Use w/ Premium <460HP 4yr/400k mi (640k km) EPA17	\$1,150	0#
9207180	PACCAR MX Aftertreatment: Use w/ Premium <460HP 4yr/500k mi (800k km) EPA17	\$1,550	0#
9207181	PACCAR MX Aftertreatment: Use w/ Premium <460HP 5yr/100k mi (160k km) EPA17	\$550	0#
9207182	PACCAR MX Aftertreatment: Use w/ Premium <460HP 5yr/200k mi (320k km) EPA17	\$700	0#
9207183	PACCAR MX Aftertreatment: Use w/ Premium <460HP 5yr/300k mi (480k km) EPA17	\$875	0#
9207184	PACCAR MX Aftertreatment: Use w/ Premium <460HP 5yr/400k mi (640k km) EPA17	\$1,300	0#
9207185	PACCAR MX Aftertreatment: Use w/ Premium <460HP 5yr/500k mi (800k km) EPA17	\$1,750	0#
9207186	PACCAR MX Aftertreatment: Use w/ Premium >460HP 3yr/300k mi (480k km) EPA17	\$750	0#
9207187	PACCAR MX Aftertreatment: Use w/ Premium >460HP 3yr/400k mi (640k km) EPA17	\$1,150	0#
9207188	PACCAR MX Aftertreatment: Use w/ Premium >460HP 3yr/500k mi (800k km) EPA17	\$2,150	0#
9207189	PACCAR MX Aftertreatment: Use w/ Premium >460HP 4yr/400k mi (640k km) EPA17	\$1,750	0#
9207190	PACCAR MX Aftertreatment: Use w/ Premium >460HP 4yr/500k mi (800k km) EPA17	\$2,650	0#
9207191	PACCAR MX Aftertreatment: Use w/ Premium >460HP 5yr/100k mi (160k km) EPA17	\$800	0#
9207192	PACCAR MX Aftertreatment: Use w/ Premium >460HP 5yr/200k mi (320k km) EPA17	\$1,050	0#
9207193	PACCAR MX Aftertreatment: Use w/ Premium >460HP 5yr/300k mi (480k km) EPA17	\$1,400	0#
9207194	PACCAR MX Aftertreatment: Use w/ Premium >460HP 5yr/400k mi (640k km) EPA17	\$2,095	0#
9207195	PACCAR MX Aftertreatment: Use w/ Premium >460HP 5yr/500k mi (800k km) EPA17	\$3,050	0#
9207196	PACCAR MX Aftertreatment: Use w/ PP1 MX-13 <460HP 3yr/300k mi (480k km) EPA17	\$525	0#
9207197	PACCAR MX Aftertreatment: Use w/ PP1 MX-13 <460HP 3yr/400k mi (640k km) EPA17	\$850	0#
9207198	PACCAR MX Aftertreatment: Use w/ PP1 MX-13 <460HP 3yr/500k mi (800k km) EPA17	\$1,410	0#
9207199	PACCAR MX Aftertreatment: Use w/ PP1 MX-13 <460HP 4yr/400k mi (640k km) EPA17	\$1,150	0#
9207200	PACCAR MX Aftertreatment: Use w/ PP1 MX-13 <460HP 4yr/500k mi (800k km) EPA17	\$1,685	0#
9207201	PACCAR MX Aftertreatment: Use w/ PP1 MX-13 <460HP 5yr/300k mi (480k km) EPA17	\$945	0#

* Restriction



T880: EXTENDED WARRANTY

Option	Description	Price	Weight
PACCAR Engine Extended Coverage Plans			
9207202	PACCAR MX Aftertreatment: Use w/ PP1 MX-13 <460HP 5yr/400k mi (640k km) EPA17	\$1,300	0#
9207203	PACCAR MX Aftertreatment: Use w/ PP1 MX-13 <460HP 5yr/500k mi (800k km) EPA17	\$1,750	0#
9207204	PACCAR MX Aftertreatment: Use w/ PP1 MX-13 >460HP 3yr/300k mi (480k km) EPA17	\$525	0#
9207205	PACCAR MX Aftertreatment: Use w/ PP1 MX-13 >460HP 3yr/400k mi (640k km) EPA17	\$850	0#
9207206	PACCAR MX Aftertreatment: Use w/ PP1 MX-13 >460HP 3yr/500k mi (800k km) EPA17	\$1,410	0#
9207207	PACCAR MX Aftertreatment: Use w/ PP1 MX-13 >460HP 4yr/400k mi (640k km) EPA17	\$1,150	0#
9207208	PACCAR MX Aftertreatment: Use w/ PP1 MX-13 >460HP 4yr/500k mi (800k km) EPA17	\$1,685	0#
9207209	PACCAR MX Aftertreatment: Use w/ PP1 MX-13 >460HP 5yr/300k mi (480k km) EPA17	\$945	0#
9207210	PACCAR MX Aftertreatment: Use w/ PP1 MX-13 >460HP 5yr/400k mi (640k km) EPA17	\$1,300	0#
9207211	PACCAR MX Aftertreatment: Use w/ PP1 MX-13 >460HP 5yr/500k mi (800k km) EPA17	\$1,750	0#
9207212	PACCAR MX Aftertreatment: Use w/ PP1 MX-11 <460HP 3yr/300k mi (480k km) EPA17	\$525	0#
9207213	PACCAR MX Aftertreatment: Use w/ PP1 MX-11 <460HP 3yr/400k mi (640k km) EPA17	\$750	0#
9207214	PACCAR MX Aftertreatment: Use w/ PP1 MX-11 <460HP 3yr/500k mi (800k km) EPA17	\$1,200	0#
9207215	PACCAR MX Aftertreatment: Use w/ PP1 MX-11 <460HP 4yr/400k mi (640k km) EPA17	\$1,050	0#
9207216	PACCAR MX Aftertreatment: Use w/ PP1 MX-11 <460HP 4yr/500k mi (800k km) EPA17	\$1,450	0#
9207217	PACCAR MX Aftertreatment: Use w/ PP1 MX-11 <460HP 5yr/300k mi (480k km) EPA17	\$875	0#
9207218	PACCAR MX Aftertreatment: Use w/ PP1 MX-11 <460HP 5yr/400k mi (640k km) EPA17	\$1,200	0#
9207219	PACCAR MX Aftertreatment: Use w/ PP1 MX-11 <460HP 5yr/500k mi (800k km) EPA17	\$1,650	0#
9209112	PACCAR PX-9 EW: Aftertreatment 2017, Use W/ PP1, 3 Year/100,000 Mile (160,935 KM). Efficiency Series. Each code registered between 366 and 546 days after the vehicle's in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$400	0#
9209113	PACCAR PX-9 EW: Aftertreatment 2017, Use W/ PP1, 3 Year/150,000 Mile (241,402 KM). Efficiency Series. Each code registered between 366 and 546 days after the vehicle's in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$550	0#
9209114	PACCAR PX-9 EW: Aftertreatment 2017, Use W/ PP1, 4 Year/150,000 Mile (241,402 KM). Efficiency Series. Each code registered between 366 and 546 days after the vehicle's in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$640	0#
9209115	PACCAR PX-9 EW: Aftertreatment 2017, Use W/ PP1, 4 Year/200,000 Mile (321,869 KM). Efficiency Series. Each code registered between 366 and 546 days after the vehicle's in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$800	0#
9209116	PACCAR PX-9 EW: Aftertreatment 2017, Use W/ PP1, 5 Year/100,000 Mile (160,935 KM). Efficiency Series. Each code registered between 366 and 546 days after the vehicle's in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$640	0#



T880: EXTENDED WARRANTY

Option	Description	Price	Weight
PACCAR Engine Extended Coverage Plans			
9209117	PACCAR PX-9 EW: Aftertreatment 2017, Use W/ PP1, 5 Year/150,000 Mile (241,402 KM). Efficiency Series. Each code registered between 366 and 546 days after the vehicle's in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$810	0#
9209118	PACCAR PX-9 EW: Aftertreatment 2017, Use W/ PP1, 5 Year/200,000 Mile (321,869 KM). Efficiency Series. Each code registered between 366 and 546 days after the vehicle's in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$970	0#
9209119	PACCAR PX-9 EW: Aftertreatment 2017, Use W/ PP1, 5 Year/250,000 Mile (402,336 KM). Efficiency Series. Each code registered between 366 and 546 days after the vehicle's in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,150	0#
9209120	PACCAR PX-9 EW: Aftertreatment 2017, Use W/ PP1, 5 Year/300,000 Mile (482,804 KM). Efficiency Series. Each code registered between 366 and 546 days after the vehicle's in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,400	0#
Cummins Engine Extended Coverage Plans			
9206552	Cummins EW: Protect Plan 1, ISX12N 3 Year/300,000 Mile (482,804 KM). Each code registered between 366 and 546 days after the vehicle's in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,700	0#
9206553	Cummins EW: Protect Plan 1, ISX12N 3 Year/350,000 Mile (563,271 KM). Each code registered between 366 and 546 days after the vehicle's in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$2,300	0#
9206554	Cummins EW: Protect Plan 1, ISX12N 3 Year/400,000 Mile (643,738 KM). Each code registered between 366 and 546 days after the vehicle's in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$3,000	0#
9206555	Cummins EW: Protect Plan 1, ISX12N 4 Year/400,000 Mile (643,738 KM). Each code registered between 366 and 546 days after the vehicle's in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$4,200	0#
9206556	Cummins EW: Protect Plan 1, ISX12N 4 Year/450,000 Mile (724,205 KM). Each code registered between 366 and 546 days after the vehicle's in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$5,050	0#
9206557	Cummins EW: Protect Plan 1, ISX12N 4 Year/500,000 Mile (804,672 KM). Each code registered between 366 and 546 days after the vehicle's in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$6,200	0#
9206558	Cummins EW: Protect Plan 1, ISX12N 5 Year/150,000 Mile (241,402 KM). Each code registered between 366 and 546 days after the vehicle's in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$2,100	0#
9206559	Cummins EW: Protect Plan 1, ISX12N 5 Year/200,000 Mile (321,869 KM). Each code registered between 366 and 546 days after the vehicle's in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$2,300	0#
9206560	Cummins EW: Protect Plan 1, ISX12N 5 Year/300,000 Mile (482,804 KM). Each code registered between 366 and 546 days after the vehicle's in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$3,450	0#
9206561	Cummins EW: Protect Plan 1, ISX12N 5 Year/400,000 Mile (643,738 KM). Each code registered between 366 and 546 days after the vehicle's in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$5,250	0#



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Option	Description	Price	Weight
Cummins Engine Extended Coverage Plans			
9206562	Cummins EW: Protect Plan 2, ISX12N 3 Year/300,000 Mile (482,804 KM). Each code registered between 366 and 546 days after the vehicle's in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,300	0#
9206563	Cummins EW: Protect Plan 2, ISX12N 3 Year/350,000 Mile (563,271 KM). Each code registered between 366 and 546 days after the vehicle's in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,500	0#
9206564	Cummins EW: Protect Plan 2, ISX12N 3 Year/400,000 Mile (643,738 KM). Each code registered between 366 and 546 days after the vehicle's in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,950	0#
9206565	Cummins EW: Protect Plan 2, ISX12N 4 Year/400,000 Mile (643,738 KM). Each code registered between 366 and 546 days after the vehicle's in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$2,900	0#
9206566	Cummins EW: Protect Plan 2, ISX12N 4 Year/450,000 Mile (724,205 KM). Each code registered between 366 and 546 days after the vehicle's in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$3,600	0#
9206567	Cummins EW: Protect Plan 2, ISX12N 4 Year/500,000 Mile (804,672 KM). Each code registered between 366 and 546 days after the vehicle's in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$4,250	0#
9206568	Cummins EW: Protect Plan 2, ISX12N 5 Year/150,000 Mile (241,402 KM). Each code registered between 366 and 546 days after the vehicle's in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,300	0#
9206569	Cummins EW: Protect Plan 2, ISX12N 5 Year/200,000 Mile (321,869 KM). Each code registered between 366 and 546 days after the vehicle's in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,450	0#
9206570	Cummins EW: Protect Plan 2, ISX12N 5 Year/300,000 Mile (482,804 KM). Each code registered between 366 and 546 days after the vehicle's in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$2,300	0#
9206571	Cummins EW: Protect Plan 2, ISX12N 5 Year/400,000 Mile (643,738 KM). Each code registered between 366 and 546 days after the vehicle's in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$3,300	0#
9206572	Cummins EW: Protect Plan 2, ISX12N 5 Year/500,000 Mile (804,672 KM). Each code registered between 366 and 546 days after the vehicle's in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$4,700	0#
9206573	Cummins EW: Major Components, ISX12N 5 Year/500,000 Mile (804,672 KM). Each code registered between 366 and 546 days after the vehicle's in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$900	0#
9206574	Cummins EW: Major Components, ISX12N 6 Year/600,000 Mile (965,607 KM). Each code registered between 366 and 546 days after the vehicle's in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,035	0#
9206575	Cummins EW: Major Components, ISX12N 7 Year/700,000 Mile (1,126,541 KM). Each code registered between 366 and 546 days after the vehicle's in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,200	0#
9207400	Cummins EW: Protect Plan 1 X15 EPA17 3 Year/300,000 mi (482,804 km), Efficiency Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,135	0#
9207401	Cummins EW: Protect Plan 1 X15 EPA17 3 Year/350,000 mi (563,271 km), Efficiency Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,335	0#



T880: EXTENDED WARRANTY

Option	Description	Price	Weight
Cummins Engine Extended Coverage Plans			
9207402	Cummins EW: Protect Plan 1 X15 EPA17 3 Year/400,000 mi (643,738 km), Efficiency Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,585	0#
9207403	Cummins EW: Protect Plan 1 X15 EPA17 3 Year/500,000 mi (804,672 km), Efficiency Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$2,385	0#
9207404	Cummins EW: Protect Plan 1 X15 EPA17 4 Year/400,000 mi (643,738 km), Efficiency Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$2,170	0#
9207405	Cummins EW: Protect Plan 1 X15 EPA17 4 Year/450,000 mi (724,205 km), Efficiency Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$2,470	0#
9207406	Cummins EW: Protect Plan 1 X15 EPA17 4 Year/500,000 mi (804,672 km), Efficiency Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$2,850	0#
9207407	Cummins EW: Protect Plan 1 X15 EPA17 5 Year/100,000 mi (160,935 km), Efficiency Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,255	0#
9207408	Cummins EW: Protect Plan 1 X15 EPA17 5 Year/200,000 mi (321,869 km), Efficiency Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,555	0#
9207409	Cummins EW: Protect Plan 1 X15 EPA17 5 Year/300,000 mi (482,804 km), Efficiency Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$2,005	0#
9207410	Cummins EW: Protect Plan 1 X15 EPA17 5 Year/400,000 mi (643,738 km), Efficiency Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$2,605	0#
9207411	Cummins EW: Protect Plan 1 X15 EPA17 5 Year/500,000 mi (804,672 km), Efficiency Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$3,405	0#
9207412	Cummins EW: Protect Plan 1 X15 EPA17 5 Year/550,000 mi (885,139 km), Efficiency Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$4,240	0#
9207413	Cummins EW: Protect Plan 1 X15 EPA17 5 Year/600,000 mi (965,607 km), Efficiency Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$4,590	0#
9207414	Cummins EW: Protect Plan 1 X15 EPA17 6 Year/250,000 mi (402,336 km), Efficiency Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$2,690	0#
9207415	Cummins EW: Protect Plan 1 X15 EPA17 6 Year/500,000 mi (804,672 km), Efficiency Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$4,490	0#
9207416	Cummins EW: Protect Plan 1 X15 EPA17 6 Year/600,000 mi (965,607 km), Efficiency Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$5,390	0#
9207417	Cummins EW: Protect Plan 1 X15 EPA17 3 Year/300,000 mi (482,804 km), Performance Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,735	0#



T880: EXTENDED WARRANTY

Option	Description	Price	Weight
Cummins Engine Extended Coverage Plans			
9207418	Cummins EW: Protect Plan 1 X15 EPA17 3 Year/350,000 mi (563,271 km), Performance Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$2,135	0#
9207419	Cummins EW: Protect Plan 1 X15 EPA17 3 Year/400,000 mi (643,738 km), Performance Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$2,635	0#
9207420	Cummins EW: Protect Plan 1 X15 EPA17 3 Year/500,000 mi (804,672 km), Performance Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$4,535	0#
9207421	Cummins EW: Protect Plan 1 X15 EPA17 4 Year/400,000 mi (643,738 km), Performance Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$3,820	0#
9207422	Cummins EW: Protect Plan 1 X15 EPA17 4 Year/450,000 mi (724,205 km), Performance Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$4,620	0#
9207423	Cummins EW: Protect Plan 1 X15 EPA17 4 Year/500,000 mi (804,672 km), Performance Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$5,520	0#
9207424	Cummins EW: Protect Plan 1 X15 EPA17 5 Year/100,000 mi (160,935 km), Performance Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,905	0#
9207425	Cummins EW: Protect Plan 1 X15 EPA17 5 Year/200,000 mi (321,869 km), Performance Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$2,305	0#
9207426	Cummins EW: Protect Plan 1 X15 EPA17 5 Year/300,000 mi (482,804 km), Performance Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$3,305	0#
9207427	Cummins EW: Protect Plan 1 X15 EPA17 5 Year/400,000 mi (643,738 km), Performance Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$4,705	0#
9207428	Cummins EW: Protect Plan 1 X15 EPA17 5 Year/500,000 mi (804,672 km), Performance Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$6,505	0#
9207434	Cummins EW: Protect Plan 1 X15 Travel/Tow EPA17 3 Year/300,000 mi (482,804 km), Efficiency Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,735	0#
9207435	Cummins EW: Protect Plan 1 X15 Travel/Tow EPA17 3 Year/350,000 mi (563,271 km), Efficiency Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,935	0#
9207436	Cummins EW: Protect Plan 1 X15 Travel/Tow EPA17 3 Year/400,000 mi (643,738 km), Efficiency Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$2,185	0#
9207437	Cummins EW: Protect Plan 1 X15 Travel/Tow EPA17 3 Year/500,000 mi (804,672 km), Efficiency Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$2,985	0#



T880: EXTENDED WARRANTY

Option	Description	Price	Weight
Cummins Engine Extended Coverage Plans			
9207438	Cummins EW: Protect Plan 1 X15 Travel/Tow EPA17 4 Year/400,000 mi (643,738 km), Efficiency Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$2,870	0#
9207439	Cummins EW: Protect Plan 1 X15 Travel/Tow EPA17 4 Year/450,000 mi (724,205 km), Efficiency Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$3,170	0#
9207440	Cummins EW: Protect Plan 1 X15 Travel/Tow EPA17 4 Year/500,000 mi (804,672 km), Efficiency Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$3,520	0#
9207441	Cummins EW: Protect Plan 1 X15 Travel/Tow EPA17 5 Year/100,000 mi (160,935 km), Efficiency Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$2,055	0#
9207442	Cummins EW: Protect Plan 1 X15 Travel/Tow EPA17 5 Year/200,000 mi (321,869 km), Efficiency Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$2,355	0#
9207443	Cummins EW: Protect Plan 1 X15 Travel/Tow EPA17 5 Year/300,000 mi (482,804 km), Efficiency Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$2,805	0#
9207444	Cummins EW: Protect Plan 1 X15 Travel/Tow EPA17 5 Year/400,000 mi (643,738 km), Efficiency Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$3,405	0#
9207445	Cummins EW: Protect Plan 1 X15 Travel/Tow EPA17 5 Year/500,000 mi (804,672 km), Efficiency Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$4,205	0#
9207447	Cummins EW: Protect Plan 1 X15 Travel/Tow EPA17 5 Year/600,000 mi (965,607 km), Efficiency Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$5,255	0#
9207448	Cummins EW: Protect Plan 1 X15 Travel/Tow EPA17 6 Year/250,000 mi (402,336 km), Efficiency Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$3,890	0#
9207449	Cummins EW: Protect Plan 1 X15 Travel/Tow EPA17 6 Year/500,000 mi (804,672 km), Efficiency Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$5,690	0#
9207450	Cummins EW: Protect Plan 1 X15 Travel/Tow EPA17 6 Year/600,000 mi (965,607 km), Efficiency Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$6,590	0#
9207451	Cummins EW: Protect Plan 1 X15 Travel/Tow EPA17 3 Year/300,000 mi (482,804 km), Performance Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$2,635	0#



T880: EXTENDED WARRANTY

Option	Description	Price	Weight
Cummins Engine Extended Coverage Plans			
9207452	Cummins EW: Protect Plan 1 X15 Travel/Tow EPA17 3 Year/350,000 mi (563,271 km), Performance Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$3,035	0#
9207453	Cummins EW: Protect Plan 1 X15 Travel/Tow EPA17 3 Year/400,000 mi (643,738 km), Performance Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$3,535	0#
9207454	Cummins EW: Protect Plan 1 X15 Travel/Tow EPA17 3 Year/500,000 mi (804,672 km), Performance Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$5,435	0#
9207455	Cummins EW: Protect Plan 1 X15 Travel/Tow EPA17 4 Year/400,000 mi (643,738 km), Performance Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$4,920	0#
9207456	Cummins EW: Protect Plan 1 X15 Travel/Tow EPA17 4 Year/450,000 mi (724,205 km), Performance Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$5,720	0#
9207457	Cummins EW: Protect Plan 1 X15 Travel/Tow EPA17 4 Year/500,000 mi (804,672 km), Performance Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$6,620	0#
9207458	Cummins EW: Protect Plan 1 X15 Travel/Tow EPA17 5 Year/100,000 mi (160,935 km), Performance Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$3,155	0#
9207459	Cummins EW: Protect Plan 1 X15 Travel/Tow EPA17 5 Year/200,000 mi (321,869 km), Performance Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$3,555	0#
9207460	Cummins EW: Protect Plan 1 X15 Travel/Tow EPA17 5 Year/300,000 mi (482,804 km), Performance Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$4,555	0#
9207461	Cummins EW: Protect Plan 1 X15 Travel/Tow EPA17 5 Year/400,000 mi (643,738 km), Performance Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$5,955	0#
9207462	Cummins EW: Protect Plan 1 X15 Travel/Tow EPA17 5 Year/500,000 mi (804,672 km), Performance Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$7,755	0#
9207468	Cummins EW: Protect Plan 2 X15 EPA17 3 Year/300,000 mi (482,804 km), Efficiency Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$835	0#
9207469	Cummins EW: Protect Plan 2 X15 EPA17 3 Year/350,000 mi (563,271 km), Efficiency Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$935	0#



T880: EXTENDED WARRANTY

Option	Description	Price	Weight
Cummins Engine Extended Coverage Plans			
9207470	Cummins EW: Protect Plan 2 X15 EPA17 3 Year/400,000 mi (643,738 km), Efficiency Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,085	0#
9207471	Cummins EW: Protect Plan 2 X15 EPA17 4 Year/400,000 mi (643,738 km), Efficiency Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,470	0#
9207472	Cummins EW: Protect Plan 2 X15 EPA17 4 Year/450,000 mi (724,205 km), Efficiency Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,670	0#
9207473	Cummins EW: Protect Plan 2 X15 EPA17 4 Year/500,000 mi (804,672 km), Efficiency Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,870	0#
9207474	Cummins EW: Protect Plan 2 X15 EPA17 5 Year/300,000 mi (482,804 km), Efficiency Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,405	0#
9207475	Cummins EW: Protect Plan 2 X15 EPA17 5 Year/400,000 mi (643,738 km), Efficiency Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,805	0#
9207476	Cummins EW: Protect Plan 2 X15 EPA17 5 Year/500,000 mi (804,672 km), Efficiency Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$2,255	0#
9207477	Cummins EW: Protect Plan 2 X15 EPA17 6 Year/250,000 mi (402,336 km), Efficiency Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$2,090	0#
9207478	Cummins EW: Protect Plan 2 X15 EPA17 7 Year/250,000 mi (402,336 km), Efficiency Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$2,525	0#
9207479	Cummins EW: Protect Plan 2 X15 EPA17 3 Year/300,000 mi (482,804 km), Performance Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,185	0#
9207480	Cummins EW: Protect Plan 2 X15 EPA17 3 Year/350,000 mi (563,271 km), Performance Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,385	0#
9207481	Cummins EW: Protect Plan 2 X15 EPA17 3 Year/400,000 mi (643,738 km), Performance Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,635	0#
9207482	Cummins EW: Protect Plan 2 X15 EPA17 4 Year/400,000 mi (643,738 km), Performance Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$2,270	0#
9207483	Cummins EW: Protect Plan 2 X15 EPA17 4 Year/450,000 mi (724,205 km), Performance Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$2,620	0#
9207484	Cummins EW: Protect Plan 2 X15 EPA17 4 Year/500,000 mi (804,672 km), Performance Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$3,070	0#
9207485	Cummins EW: Protect Plan 2 X15 EPA17 5 Year/300,000 mi (482,804 km), Performance Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$2,105	0#



T880: EXTENDED WARRANTY

Option	Description	Price	Weight
Cummins Engine Extended Coverage Plans			
9207486	Cummins EW: Protect Plan 2 X15 EPA17 5 Year/400,000 mi (643,738 km), Performance Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$2,755	0#
9207487	Cummins EW: Protect Plan 2 X15 EPA17 5 Year/500,000 mi (804,672 km), Performance Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$3,655	0#
9207488	Cummins EW: Protect Plan 2 X15 EPA17 6 Year/250,000 mi (402,336 km), Performance Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$3,190	0#
9207489	Cummins EW: Protect Plan 2 X15 EPA17 7 Year/250,000 mi (402,336 km), Performance Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$3,675	0#
9207495	Cummins EW: Protect Plan 2 X15 Travel/Tow EPA17 3 Year/300,000 mi (482,804 km), Efficiency Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,085	0#
9207496	Cummins EW: Protect Plan 2 X15 Travel/Tow EPA17 3 Year/350,000 mi (563,271 km), Efficiency Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,185	0#
9207497	Cummins EW: Protect Plan 2 X15 Travel/Tow EPA17 3 Year/400,000 mi (643,738 km), Efficiency Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,335	0#
9207498	Cummins EW: Protect Plan 2 X15 Travel/Tow EPA17 4 Year/400,000 mi (643,738 km), Efficiency Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,970	0#
9207499	Cummins EW: Protect Plan 2 X15 Travel/Tow EPA17 4 Year/450,000 mi (724,205 km), Efficiency Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$2,170	0#
9207500	Cummins EW: Protect Plan 2 X15 Travel/Tow EPA17 4 Year/500,000 mi (804,672 km), Efficiency Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$2,370	0#
9207501	Cummins EW: Protect Plan 2 X15 Travel/Tow EPA17 5 Year/300,000 mi (482,804 km), Efficiency Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,955	0#
9207502	Cummins EW: Protect Plan 2 X15 Travel/Tow EPA17 5 Year/400,000 mi (643,738 km), Efficiency Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$2,355	0#
9207503	Cummins EW: Protect Plan 2 X15 Travel/Tow EPA17 5 Year/500,000 mi (804,672 km), Efficiency Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$2,805	0#
9207504	Cummins EW: Protect Plan 2 X15 Travel/Tow EPA17 6 Year/250,000 mi (402,336 km), Efficiency Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$2,390	0#



T880: EXTENDED WARRANTY

Option	Description	Price	Weight
Cummins Engine Extended Coverage Plans			
9207505	Cummins EW: Protect Plan 2 X15 Travel/Tow EPA17 7 Year/250,000 mi (402,336 km), Efficiency Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$2,875	0#
9207506	Cummins EW: Protect Plan 2 X15 Travel/Tow EPA17 3 Year/300,000 mi (482,804 km), Performance Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,535	0#
9207507	Cummins EW: Protect Plan 2 X15 Travel/Tow EPA17 3 Year/350,000 mi (563,271 km), Performance Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,735	0#
9207508	Cummins EW: Protect Plan 2 X15 Travel/Tow EPA17 3 Year/400,000 mi (643,738 km), Performance Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,985	0#
9207509	Cummins EW: Protect Plan 2 X15 Travel/Tow EPA17 4 Year/400,000 mi (643,738 km), Performance Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$2,970	0#
9207510	Cummins EW: Protect Plan 2 X15 Travel/Tow EPA17 4 Year/450,000 mi (724,205 km), Performance Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$3,320	0#
9207511	Cummins EW: Protect Plan 2 X15 Travel/Tow EPA17 4 Year/500,000 mi (804,672 km), Performance Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$3,770	0#
9207512	Cummins EW: Protect Plan 2 X15 Travel/Tow EPA17 5 Year/300,000 mi (482,804 km), Performance Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$2,905	0#
9207513	Cummins EW: Protect Plan 2 X15 Travel/Tow EPA17 5 Year/400,000 mi (643,738 km), Performance Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$3,555	0#
9207514	Cummins EW: Protect Plan 2 X15 Travel/Tow EPA17 5 Year/500,000 mi (804,672 km), Performance Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$4,455	0#
9207515	Cummins EW: Protect Plan 2 X15 Travel/Tow EPA17 6 Year/250,000 mi (402,336 km), Performance Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$3,590	0#
9207516	Cummins EW: Protect Plan 2 X15 Travel/Tow EPA17 7 Year/250,000 mi (402,336 km), Performance Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$4,175	0#
9207522	Cummins EW: Protect Plan 1 ISX12 EPA13 3 Year/300,000 mi (482,804 km). Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$985	0#



T880: EXTENDED WARRANTY

Option	Description	Price	Weight
Cummins Engine Extended Coverage Plans			
9207523	Cummins EW: Protect Plan 1 ISX12 EPA13 3 Year/350,000 mi (563,271 km). Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,135	0#
9207524	Cummins EW: Protect Plan 1 ISX12 EPA13 3 Year/400,000 mi (643,738 km). Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,385	0#
9207525	Cummins EW: Protect Plan 1 ISX12 EPA13 3 Year/500,000 mi (804,672 km). Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$2,185	0#
9207526	Cummins EW: Protect Plan 1 ISX12 EPA13 4 Year/400,000 mi (643,738 km). Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,970	0#
9207527	Cummins EW: Protect Plan 1 ISX12 EPA13 4 Year/450,000 mi (724,205 km). Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$2,320	0#
9207528	Cummins EW: Protect Plan 1 ISX12 EPA13 4 Year/500,000 mi (804,672 km). Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$2,820	0#
9207529	Cummins EW: Protect Plan 1 ISX12 EPA13 5 Year/100,000 mi (160,935 km). Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,155	0#
9207530	Cummins EW: Protect Plan 1 ISX12 EPA13 5 Year/200,000 mi (321,869 km). Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,255	0#
9207531	Cummins EW: Protect Plan 1 ISX12 EPA13 5 Year/300,000 mi (482,804 km). Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,755	0#
9207532	Cummins EW: Protect Plan 1 ISX12 EPA13 5 Year/400,000 mi (643,738 km). Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$2,355	0#
9207533	Cummins EW: Protect Plan 1 ISX12 EPA13 5 Year/500,000 mi (804,672 km). Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$3,100	0#
9207539	Cummins EW: Protect Plan 1 ISX12 Travel/Tow EPA13 3 Year/300,000 mi (482,804 km). Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,585	0#
9207540	Cummins EW: Protect Plan 1 ISX12 Travel/Tow EPA13 3 Year/350,000 mi (563,271 km). Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,735	0#
9207541	Cummins EW: Protect Plan 1 ISX12 Travel/Tow EPA13 3 Year/400,000 mi (643,738 km). Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,985	0#
9207542	Cummins EW: Protect Plan 1 ISX12 Travel/Tow EPA13 3 Year/500,000 mi (804,672 km). Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$2,785	0#
9207543	Cummins EW: Protect Plan 1 ISX12 Travel/Tow EPA13 4 Year/400,000 mi (643,738 km). Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$2,670	0#



T880: EXTENDED WARRANTY

Option	Description	Price	Weight
Cummins Engine Extended Coverage Plans			
9207544	Cummins EW: Protect Plan 1 ISX12 Travel/Tow EPA13 4 Year/450,000 mi (724,205 km). Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$3,020	0#
9207545	Cummins EW: Protect Plan 1 ISX12 Travel/Tow EPA13 4 Year/500,000 mi (804,672 km). Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$3,320	0#
9207546	Cummins EW: Protect Plan 1 ISX12 Travel/Tow EPA13 5 Year/100,000 mi (160,935 km). Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,955	0#
9207547	Cummins EW: Protect Plan 1 ISX12 Travel/Tow EPA13 5 Year/200,000 mi (321,869 km). Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$2,055	0#
9207548	Cummins EW: Protect Plan 1 ISX12 Travel/Tow EPA13 5 Year/300,000 mi (482,804 km). Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$2,555	0#
9207549	Cummins EW: Protect Plan 1 ISX12 Travel/Tow EPA13 5 Year/400,000 mi (643,738 km). Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$3,155	0#
9207550	Cummins EW: Protect Plan 1 ISX12 Travel/Tow EPA13 5 Year/500,000 mi (804,672 km). Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$3,855	0#
9207556	Cummins EW: Protect Plan 2 ISX12 EPA13 3 Year/300,000 mi (482,804 km). Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$785	0#
9207557	Cummins EW: Protect Plan 2 ISX12 EPA13 3 Year/350,000 mi (563,271 km). Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$885	0#
9207558	Cummins EW: Protect Plan 2 ISX12 EPA13 3 Year/400,000 mi (643,738 km). Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,035	0#
9207559	Cummins EW: Protect Plan 2 ISX12 EPA13 4 Year/400,000 mi (643,738 km). Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,470	0#
9207560	Cummins EW: Protect Plan 2 ISX12 EPA13 4 Year/450,000 mi (724,205 km). Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,670	0#
9207561	Cummins EW: Protect Plan 2 ISX12 EPA13 4 Year/500,000 mi (804,672 km). Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,870	0#
9207562	Cummins EW: Protect Plan 2 ISX12 EPA13 5 Year/300,000 mi (482,804 km). Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,405	0#
9207563	Cummins EW: Protect Plan 2 ISX12 EPA13 5 Year/400,000 mi (643,738 km). Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,755	0#
9207564	Cummins EW: Protect Plan 2 ISX12 EPA13 5 Year/500,000 mi (804,672 km). Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$2,255	0#



T880: EXTENDED WARRANTY

Option	Description	Price	Weight
Cummins Engine Extended Coverage Plans			
9207565	Cummins EW: Protect Plan 2 ISX12 EPA13 6 Year/250,000 mi (402,336 km). Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,540	0#
9207566	Cummins EW: Protect Plan 2 ISX12 EPA13 7 Year/250,000 mi (402,336 km). Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,825	0#
9207572	Cummins EW: Protect Plan 2 ISX12 Travel/Tow EPA13 3 Year/300,000 mi (482,804 km). Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,035	0#
9207573	Cummins EW: Protect Plan 2 ISX12 Travel/Tow EPA13 3 Year/350,000 mi (563,271 km). Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,135	0#
9207574	Cummins EW: Protect Plan 2 ISX12 Travel/Tow EPA13 3 Year/400,000 mi (643,738 km). Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,285	0#
9207575	Cummins EW: Protect Plan 2 ISX12 Travel/Tow EPA13 4 Year/400,000 mi (643,738 km). Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,970	0#
9207576	Cummins EW: Protect Plan 2 ISX12 Travel/Tow EPA13 4 Year/450,000 mi (724,205 km). Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$2,170	0#
9207577	Cummins EW: Protect Plan 2 ISX12 Travel/Tow EPA13 4 Year/500,000 mi (804,672 km). Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$2,370	0#
9207578	Cummins EW: Protect Plan 2 ISX12 Travel/Tow EPA13 5 Year/300,000 mi (482,804 km). Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,955	0#
9207579	Cummins EW: Protect Plan 2 ISX12 Travel/Tow EPA13 5 Year/400,000 mi (643,738 km). Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$2,305	0#
9207580	Cummins EW: Protect Plan 2 ISX12 Travel/Tow EPA13 5 Year/500,000 mi (804,672 km). Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$2,805	0#
9207581	Cummins EW: Protect Plan 2 ISX12 Travel/Tow EPA13 6 Year/250,000 mi (402,336 km). Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,840	0#
9207582	Cummins EW: Protect Plan 2 ISX12 Travel/Tow EPA13 7 Year/250,000 mi (402,336 km). Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$2,175	0#
9207588	Cummins EW: Major Components X15 EPA17 5 Year/500,000 mi (804,672 km), Efficiency Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$450	0#
9207589	Cummins EW: Major Components X15 EPA17 6 Year/600,000 mi (965,607 km), Efficiency Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$550	0#
9207590	Cummins EW: Major Components X15 EPA17 7 Year/700,000 mi (1,126,541 km), Efficiency Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$800	0#



T880: EXTENDED WARRANTY

Option	Description	Price	Weight
Cummins Engine Extended Coverage Plans			
9207591	Cummins EW: Major Components X15 EPA17 5 Year/500,000 mi (804,672 km), Performance Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$550	0#
9207592	Cummins EW: Major Components X15 EPA17 6 Year/600,000 mi (965,607 km), Performance Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$800	0#
9207593	Cummins EW: Major Components X15 EPA17 7 Year/700,000 mi (1,126,541 km), Performance Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,150	0#
9207596	Cummins EW: Major Components ISX12 EPA13 5 Year/500,000 mi (804,672 km). Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$450	0#
9207597	Cummins EW: Major Components ISX12 EPA13 6 Year/600,000 mi (965,607 km). Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$550	0#
9207598	Cummins EW: Major Components ISX12 EPA13 7 Year/700,000 mi (1,126,541 km). Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$650	0#
9207830	PACCAR EW: PX-9 PROTECT PLAN 1 EPA17 3 Year/100,000 mi (160,935 km). Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$800	0#
9207831	PACCAR EW: PX-9 PROTECT PLAN 1 EPA17 3 Year/150,000 mi (241,402 km). Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,050	0#
9207832	PACCAR EW: PX-9 PROTECT PLAN 1 EPA17 4 Year/150,000 mi (241,402 km). Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,700	0#
9207833	PACCAR EW: PX-9 PROTECT PLAN 1 EPA17 4 Year/200,000 mi (321,869 km). Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$2,500	0#
9207834	PACCAR EW: PX-9 PROTECT PLAN 1 EPA17 5 Year/100,000 mi (160,935 km). Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,650	0#
9207835	PACCAR EW: PX-9 PROTECT PLAN 1 EPA17 5 Year/150,000 mi (241,402 km). Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$2,090	0#
9207836	PACCAR EW: PX-9 PROTECT PLAN 1 EPA17 5 Year/200,000 mi (321,869 km). Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$2,900	0#
9207837	PACCAR EW: PX-9 PROTECT PLAN 1 EPA17 5 Year/250,000 mi (402,336 km). Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$3,900	0#
9207838	PACCAR EW: PX-9 PROTECT PLAN 1 EPA17 5 Year/300,000 mi (482,804 km). Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$4,900	0#
9207844	PACCAR EW: PX-9 PROTECT PLAN 2 EPA17 3 Year/100,000 mi (160,935 km). Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$650	0#



T880: EXTENDED WARRANTY

Option	Description	Price	Weight
Cummins Engine Extended Coverage Plans			
9207845	PACCAR EW: PX-9 PROTECT PLAN 2 EPA17 3 Year/150,000 mi (241,402 km). Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$725	0#
9207846	PACCAR EW: PX-9 PROTECT PLAN 2 EPA17 4 Year/150,000 mi (241,402 km). Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,200	0#
9207847	PACCAR EW: PX-9 PROTECT PLAN 2 EPA17 4 Year/200,000 mi (321,869 km). Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,450	0#
9207848	PACCAR EW: PX-9 PROTECT PLAN 2 EPA17 5 Year/100,000 mi (160,935 km). Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,100	0#
9207849	PACCAR EW: PX-9 PROTECT PLAN 2 EPA17 5 Year/150,000 mi (241,402 km). Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,300	0#
9207850	PACCAR EW: PX-9 PROTECT PLAN 2 EPA17 5 Year/200,000 mi (321,869 km). Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,550	0#
9207851	PACCAR EW: PX-9 PROTECT PLAN 2 EPA17 5 Year/250,000 mi (402,336 km). Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,800	0#
9207852	PACCAR EW: PX-9 PROTECT PLAN 2 EPA17 5 Year/300,000 mi (482,804 km). Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$2,050	0#
9207853	PACCAR EW: PX-9 PROTECT PLAN 2 EPA17 6 Year/250,000 mi (402,336 km). Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,900	0#
9207854	PACCAR EW: PX-9 PROTECT PLAN 2 EPA17 7 Year/250,000 mi (402,336 km). Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$2,150	0#
9209080	Cummins EW: Aftertreatment 2017 X15, Use W/ PP1, 3 Year/300,000 Mile (482,804 KM). Efficiency Series. Each code registered between 366 and 546 days after the vehicle's in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$525	0#
9209081	Cummins EW: Aftertreatment 2017 X15, Use W/ PP1, 3 Year/350,000 Mile (563,271 KM). Efficiency Series. Each code registered between 366 and 546 days after the vehicle's in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$670	0#
9209082	Cummins EW: Aftertreatment 2017 X15, Use W/ PP1, 3 Year/400,000 Mile (643,738 KM). Efficiency Series. Each code registered between 366 and 546 days after the vehicle's in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$850	0#
9209083	Cummins EW: Aftertreatment 2017 X15, Use W/ PP1, 3 Year/500,000 Mile (804,672 KM). Efficiency Series. Each code registered between 366 and 546 days after the vehicle's in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,410	0#
9209084	Cummins EW: Aftertreatment 2017 X15, Use W/ PP1, 4 Year/400,000 Mile (643,738 KM). Efficiency Series. Each code registered between 366 and 546 days after the vehicle's in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,150	0#



T880: EXTENDED WARRANTY

Option	Description	Price	Weight
Cummins Engine Extended Coverage Plans			
9209085	Cummins EW: Aftertreatment 2017 X15, Use W/ PP1, 4 Year/450,000 Mile (724,205 KM). Efficiency Series. Each code registered between 366 and 546 days after the vehicle's in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,410	0#
9209086	Cummins EW: Aftertreatment 2017 X15, Use W/ PP1, 4 Year/500,000 Mile (804,672 KM). Efficiency Series. Each code registered between 366 and 546 days after the vehicle's in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,685	0#
9209087	Cummins EW: Aftertreatment 2017 X15, Use W/ PP1, 5 Year/100,000 Mile (160,935 KM). Efficiency Series. Each code registered between 366 and 546 days after the vehicle's in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$550	0#
9209088	Cummins EW: Aftertreatment 2017 X15, Use W/ PP1, 5 Year/200,000 Mile (321,869 KM). Efficiency Series. Each code registered between 366 and 546 days after the vehicle's in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$700	0#
9209089	Cummins EW: Aftertreatment 2017 X15, Use W/ PP1, 5 Year/300,000 Mile (482,804 KM). Efficiency Series. Each code registered between 366 and 546 days after the vehicle's in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$945	0#
9209090	Cummins EW: Aftertreatment 2017 X15, Use W/ PP1, 5 Year/400,000 Mile (643,738 KM). Efficiency Series. Each code registered between 366 and 546 days after the vehicle's in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,300	0#
9209091	Cummins EW: Aftertreatment 2017 X15, Use W/ PP1, 5 Year/500,000 Mile (804,672 KM). Efficiency Series. Each code registered between 366 and 546 days after the vehicle's in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,750	0#
9209092	Cummins EW: Aftertreatment 2017 X15, Use W/ PP1, 6 Year/600,000 Mile (965,607 KM). Efficiency Series. Each code registered between 366 and 546 days after the vehicle's in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$2,800	0#
9209093	Cummins EW: Aftertreatment 2017 X15, Use W/ PP1, 6 Year/250,000 mi (402,336 km), Efficiency Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$950	0#
9209094	Cummins EW: Aftertreatment 2017 X15, Use W/ PP1, 6 Year/500,000 mi (804,672 km), Efficiency Series. Each code registered between 366 and 546 days after the vehicles in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$2,352	0#
9209524	Cummins EW:Aftertreat.,W/PP1 2017 X15 3YR/300K mi 482,804km, Performance Series. Each code registered between 366 and 546 days after the vehicle's in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$750	0#
9209525	Cummins EW:Aftertreat.,W/PP1 2017 X15 3YR/350K mi 563,271km, Performance Series. Each code registered between 366 and 546 days after the vehicle's in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$900	0#
9209526	Cummins EW:Aftertreat.,W/PP1 2017 X15 3YR/400K mi 643,738km, Performance Series. Each code registered between 366 and 546 days after the vehicle's in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,150	0#
9209527	Cummins EW:Aftertreat.,W/PP1 2017 X15 3YR/500K mi 804,672km, Performance Series. Each code registered between 366 and 546 days after the vehicle's in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$2,150	0#



T880: EXTENDED WARRANTY

Option	Description	Price	Weight
Cummins Engine Extended Coverage Plans			
9209528	Cummins EW:Aftertreat.,W/PP1 2017 X15 4YR/400K mi 643,738km, Performance Series. Each code registered between 366 and 546 days after the vehicle's in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,750	0#
9209529	Cummins EW:Aftertreat.,W/PP1 2017 X15 4YR/450K mi 724,205km, Performance Series. Each code registered between 366 and 546 days after the vehicle's in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$2,150	0#
9209530	Cummins EW:Aftertreat.,W/PP1 2017 X15 4YR/500K mi 804,672km, Performance Series. Each code registered between 366 and 546 days after the vehicle's in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$2,650	0#
9209531	Cummins EW:Aftertreat.,W/PP1 2017 X15 5YR/100K mi 160,935km, Performance Series. Each code registered between 366 and 546 days after the vehicle's in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$800	0#
9209532	Cummins EW:Aftertreat.,W/PP1 2017 X15 5YR/200K mi 321,869km, Performance Series. Each code registered between 366 and 546 days after the vehicle's in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,050	0#
9209533	Cummins EW:Aftertreat.,W/PP1 2017 X15 5YR/300K mi 482,804km, Performance Series. Each code registered between 366 and 546 days after the vehicle's in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,400	0#
9209534	Cummins EW:Aftertreat.,W/PP1 2017 X15 5YR/400K mi 643,738km, Performance Series. Each code registered between 366 and 546 days after the vehicle's in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$2,095	0#
9209535	Cummins EW:Aftertreat.,W/PP1 2017 X15 5YR/500K mi 804,672km, Performance Series. Each code registered between 366 and 546 days after the vehicle's in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$3,050	0#
9209546	Cummins EW:Aftertreat.,W/PP1 2013 ISX12 3YRS/300K 482,804km. Each code registered between 366 and 546 days after the vehicle's in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$625	0#
9209547	Cummins EW:Aftertreat.,W/PP1 2013 ISX12 3YRS/350K 563,271km. Each code registered between 366 and 546 days after the vehicle's in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$600	0#
9209548	Cummins EW:Aftertreat.,W/PP1 2013 ISX12 3YRS/400K 643,738km. Each code registered between 366 and 546 days after the vehicle's in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$950	0#
9209549	Cummins EW:Aftertreat.,W/PP1 2013 ISX12 3YRS/500K 804,672km. Each code registered between 366 and 546 days after the vehicle's in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,400	0#
9209550	Cummins EW:Aftertreat.,W/PP1 2013 ISX12 4YRS/400K 643,738km. Each code registered between 366 and 546 days after the vehicle's in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,250	0#
9209551	Cummins EW:Aftertreat.,W/PP1 2013 ISX12 4YRS/450K 724,205km. Each code registered between 366 and 546 days after the vehicle's in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,200	0#
9209552	Cummins EW:Aftertreat.,W/PP1 2013 ISX12 4YRS/500K 804,672km. Each code registered between 366 and 546 days after the vehicle's in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,650	0#
9209553	Cummins EW:Aftertreat.,W/PP1 2013 ISX12 5YRS/100K 160,935km. Each code registered between 366 and 546 days after the vehicle's in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$650	0#



T880: EXTENDED WARRANTY

Option	Description	Price	Weight
Cummins Engine Extended Coverage Plans			
9209554	Cummins EW:Aftertreat.,W/PP1 2013 ISX12 5YRS/200K 321,869km. Each code registered between 366 and 546 days after the vehicle's in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$800	0#
9209555	Cummins EW:Aftertreat.,W/PP1 2013 ISX12 5YRS/300K 482,804km. Each code registered between 366 and 546 days after the vehicle's in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$975	0#
9209556	Cummins EW:Aftertreat.,W/PP1 2013 ISX12 5YRS/400K 643,738km. Each code registered between 366 and 546 days after the vehicle's in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,400	0#
9209557	Cummins EW:Aftertreat.,W/PP1 2013 ISX12 5YRS/500K 804,672km. Each code registered between 366 and 546 days after the vehicle's in-service date will be subject to a \$400 late fee. Coverage cannot be added after 200,000 miles or 545 days past the in-service date.	\$1,850	0#
PACCAR Transmission Extended Warranty			
9202900	EW: PACCAR AMT Trans - Linehaul & Regional Haul 1750 & Below. 6 Year/750K Miles (1,200K KM). Excludes Clutch.	\$450	0#
9202901	EW: PACCAR AMT Trans - Linehaul & Regional Haul 1750 & Below. 7 Year/750K Miles (1,200K KM). Excludes Clutch.	\$600	0#
9202902	EW: PACCAR AMT Trans - Linehaul & Regional Haul 1750 & Below. 7 Year/850K Miles (1,360K KM). Excludes Clutch.	\$750	0#
9202903	EW: PACCAR AMT Trans - Linehaul & Regional Haul 1850 & Above. 6 Year/750K Miles (1,200K KM). Excludes Clutch.	\$600	0#
9202904	EW: PACCAR AMT Trans - Linehaul & Regional Haul 1850 & Above. 7 Year/750K Miles (1,200K KM). Excludes Clutch.	\$800	0#
9202905	EW: PACCAR AMT Trans - Linehaul & Regional Haul 1850 & Above. 7 Year/850K Miles (1,360K KM). Excludes Clutch.	\$1,000	0#
9202906	EW: PACCAR AMT Trans Clutch - Linehaul & Regional Haul. All Torque Ratings. 4 Year/450K Miles (720K KM).	\$300	0#
9202907	EW: PACCAR AMT Trans Clutch - Linehaul & Regional Haul. All Torque Ratings. 5 Year/500K Miles (800K KM).	\$500	0#
Eaton Transmission Extended Warranty			
9202908	EW: Eaton Endurant Trans - Linehaul & Regional Haul 1750 & Below. 6 Year/750K Miles (1,200K KM). Excludes Clutch.	\$450	0#
9202909	EW: Eaton Endurant Trans - Linehaul & Regional Haul 1750 & Below. 7 Year/750K Miles (1,200K KM). Excludes Clutch.	\$600	0#
9202910	EW: Eaton Endurant Trans - Linehaul & Regional Haul 1750 & Below. 7 Year/850K Miles (1,360K KM). Excludes Clutch.	\$750	0#
9202911	EW: Eaton Endurant Trans - Linehaul & Regional Haul 1850 & Above. 6 Year/750K Miles (1,200K KM). Excludes Clutch.	\$600	0#
9202912	EW: Eaton Endurant Trans - Linehaul & Regional Haul 1850 & Above. 7 Year/750K Miles (1,200K KM). Excludes Clutch.	\$800	0#
9202913	EW: Eaton Endurant Trans - Linehaul & Regional Haul 1850 & Above. 7 Year/850K Miles (1,360K KM). Excludes Clutch.	\$1,000	0#
9202914	EW: Eaton Endurant Trans Clutch - Linehaul & Regional Haul. All Torque Ratings. 4 Year/450K Miles (720K KM).	\$300	0#



T880: EXTENDED WARRANTY

Option	Description	Price	Weight
Eaton Transmission Extended Warranty			
9202915	EW: Eaton Endurant Trans Clutch - Linehaul & Regional Haul. All Torque Ratings. 5 Year/500K Miles (800K KM).	\$500	0#
9205343	Eaton EW: Linehaul MHP/MXP Transmission Models 5 yr/750K, 1750 & below	\$625	0#
9205344	Eaton EW: Linehaul MHP/MXP Transmission Models 5 yr/750K, 1850 & above	\$780	0#
9205345	Eaton EW: Linehaul MHP/MXP/LAS Clutch 5 yr/500K, all torques	\$520	0#
9205346	Eaton EW: Standard Duty LAS Clutch 5 yr/500K all torques	\$520	0#
9205347	Eaton EW: Standard Duty VAS/VCS/VHP/ VMS/VXP/MHP/MXP Transmission Models 5 yr/unlimited miles, 1750 & below	\$1,035	0#
9205348	Eaton EW: Standard Duty VAS/VCS/VHP/VMS/VXP/MHP/ MXP Transmission Models 5 yr/unlimited miles, 1850 & above	\$1,245	0#
9205349	Eaton EW: Standard Duty VAS/VCS/VHP/VMS/VXP/MHP/ MXP Transmission Models 5 yr/unlimited miles, 1850 & above	\$650	0#
9205350	Eaton EW: Standard Duty VAS/VCS/VHP/VMS/VXP/MHP/ MXP Clutch 5 yr/unlimited miles, all torques	\$1,320	0#
9205351	Eaton EW: Standard Duty VAS/VCS/VHP/VMS/VXP/MHP/ MXP Transmission Models 4 yr/unlimited miles, 1850 & above	\$1,725	0#
9205352	Eaton EW: Standard Duty VAS/VCS/VHP/VMS/VXP/MHP/ MXP Clutch 4 yr/unlimited miles, all torques	\$780	0#
9205353	Eaton EW: Standard Duty VAS/VCS/VHP/VMS/VXP/MHP/ MXP Transmission Models 5 yr/unlimited miles, 1750 & below	\$1,770	0#
9205354	Eaton EW: Standard Duty VAS/VCS/VHP/VMS/VXP/MHP/ MXP Transmission Models 5 yr/unlimited miles, 1850 & above	\$2,355	0#
9205355	Eaton EW: Standard Duty VAS/VCS/VHP/VMS/VXP/MHP/ MXP Clutch 5 yr/unlimited miles, all torques	\$1,230	0#
9205358	Eaton EW: Linehaul Manual Convertible 9 speed Transmission 5 yr/750K, all torques	\$415	0#
9205359	Eaton EW: Linehaul Manual 13,15,18,9ALL,8LL, Convertible (13 sp. prior to 3/300) Transmission 5 yr/750K, 1750 & Below	\$600	0#
9205360	Eaton EW: Linehaul Manual 13,15,18,9ALL,8LL, Convertible (13 sp. prior to 3/300) Transmission 5 yr/750K, 1850 & above	\$1,000	0#
9205361	Eaton EW: Standard Duty Manual Transmission 5 yr/ unlimited miles, 1750 & below	\$665	0#
9205362	Eaton EW: Standard Duty Manual Transmission 5 yr/ unlimited miles, 1850 & above	\$1,130	0#
9205363	Eaton EW: Severe Duty Manual Transmission 5 yr/ unlimited miles, 1750 & below	\$1,410	0#
9205364	Eaton EW: Severe Duty Manual Transmission 5 yr/ unlimited miles, 1850 & above	\$2,310	0#
9205365	Eaton EW: Linehaul Clutch - Easy Pedal Advantage 4 yr/400K	\$160	0#
9205366	Eaton EW: Linehaul Clutch - Heavy Duty Solo Advantage 5 yr/500K	\$160	0#
9205367	Eaton EW: Standard Duty Clutch - Easy Pedal Advantage 4 yr/400K	\$190	0#
9205368	Eaton EW: Standard Duty Clutch - Heavy Duty Solo Advantage 5 yr/500K	\$240	0#

* Restriction



T880: EXTENDED WARRANTY

Option	Description	Price	Weight
Eaton Transmission Extended Warranty			
9205369	Eaton EW: Severe Duty Clutch - Easy Pedal Advantage 4 yr/400K	\$225	0#
9205370	Eaton EW: Severe Duty Clutch - Heavy Duty Solo Advantage 5 yr/500K	\$305	0#
Hendrickson Extended Warranty U.S.			
9202408	EW: US Hendrickson HAULMAAX (HMX) suspension 2-year/unlimited miles. * HAULMAAX rear suspension warranty for chassis operating in the US.	\$471	0#
9202409	EW: US Hendrickson HAULMAAX (HMX) suspension 3-year/unlimited mi. * HAULMAAX rear suspension warranty for chassis operating in the US.	\$708	0#
9202501	EW: US Hendrickson PRIMAAX EX suspension 2 year/unlimited miles - tandem * Primaax tandem rear suspension warranty for chassis operating in the US.	\$420	0#
9202503	EW: US Hendrickson PRIMAAX EX suspension 3 year/unlimited miles - tandem * Primaax tandem rear suspension warranty for chassis operating in the US.	\$555	0#
9202505	EW: US Hendrickson PRIMAAX EX suspension 2 year/unlimited miles - tridem * Primaax tridem rear suspension warranty for chassis operating in the US.	\$582	0#
9202507	EW: US Hendrickson PRIMAAX EX suspension 3 year/unlimited miles - tridem * Primaax tridem rear suspension warranty for chassis operating in the US.	\$798	0#
Hendrickson Extended Warranty Canada			
9203401	EW: Canada Hendrickson PRIMAAX EX suspension 2 year/unlimited km - tandem * Primaax tandem rear suspension warranty for chassis operating in Canada.	\$623	0#
9203403	EW: Canada Hendrickson PRIMAAX EX suspension 3 year/unlimited km - tandem * Primaax tandem rear suspension warranty for chassis operating in Canada.	\$859	0#
9203405	EW: Canada Hendrickson PRIMAAX EX suspension 2 year/unlimited km - tridem * Primaax tridem rear suspension warranty for chassis operating in Canada.	\$906	0#
9203407	EW: Canada Hendrickson PRIMAAX EX suspension 3 year/unlimited km - tridem * Primaax tridem rear suspension warranty for chassis operating in Canada.	\$1,284	0#
9203508	EW: CKW Hendrickson HAULMAAX (HMX) suspension 2-year/unlimited mi. * HAULMAAX rear suspension warranty for chassis operating in Canada.	\$712	0#
9203509	EW: CKW Hendrickson HAULMAAX (HMX) suspension 3-year/unlimited miles. * HAULMAAX rear suspension warranty for chassis operating in Canada.	\$1,127	0#



T880: PAINT

Option	Description	Price	Weight
Paint Designs			
9943050	Day Cab Standard Paint	STD	0#
9943051	Day Cab Premium Paint	\$200	0#
9943052	Day Cab Pearl Metallic Paint	\$300	0#
9943053	Sleeper Standard Paint	\$0	0#
9943054	Sleeper Premium Paint	\$400	0#
9943055	Sleeper Pearl/Metallic Paint	\$600	0#
9944820	1 - Color Paint - Day Cab Color will be White if no other color is specified.	STD	0#
9944821	1 - Color Paint - Sleeper Color will be White if no other color is specified.	\$0	0#
9944822	2 - Color Cust Design – Day Cab – Lo Complex Must submit design for approval. A Custom Design and Color Layouts order form is required with all custom designs. When transmitting ETO Electronic Paint Order, please submit all custom forms to Kenworth Sales Department, Attn: Paint Coordinator. Custom paint designs will be reviewed on a case by case basis. Approval or disapproval is at the discretion of Kenworth Truck Company. Consult with your paint coordinator if the chassis paint sketch includes any of the following items: Items attached to the frame or below the frame are to be painted a color that is different than the frame paint color, Items attached to the cab or sleeper are to be painted a color that is different than the cab or sleeper paint color, The requested paint number cannot be identified as a number or type approved by Kenworth.	\$2,656	0#
9944823	2 - Color Cust Design – Sleeper – Lo Complex Must submit design for approval. A Custom Design and Color Layouts order form is required with all custom designs. When transmitting ETO Electronic Paint Order, please submit all custom forms to Kenworth Sales Department, Attn: Paint Coordinator. Custom paint designs will be reviewed on a case by case basis. Approval or disapproval is at the discretion of Kenworth Truck Company. Consult with your paint coordinator if the chassis paint sketch includes any of the following items: Items attached to the frame or below the frame are to be painted a color that is different than the frame paint color, Items attached to the cab or sleeper are to be painted a color that is different than the cab or sleeper paint color, The requested paint number cannot be identified as a number or type approved by Kenworth.	\$4,592	0#
9944824	2 - Color Cust Design – Day Cab – Hi Complex Must submit design for approval. A Custom Design and Color Layouts order form is required with all custom designs. When transmitting ETO Electronic Paint Order, please submit all custom forms to Kenworth Sales Department, Attn: Paint Coordinator. Custom paint designs will be reviewed on a case by case basis. Approval or disapproval is at the discretion of Kenworth Truck Company. Consult with your paint coordinator if the chassis paint sketch includes any of the following items: Items attached to the frame or below the frame are to be painted a color that is different than the frame paint color, Items attached to the cab or sleeper are to be painted a color that is different than the cab or sleeper paint color, The requested paint number cannot be identified as a number or type approved by Kenworth.	\$3,456	0#
9944825	2 - Color Cust Design - Sleeper - Hi Complex Must submit design for approval. A Custom Design and Color Layouts order form is required with all custom designs. When transmitting ETO Electronic Paint Order, please submit all custom forms to Kenworth Sales Department, Attn: Paint Coordinator. Custom paint designs will be reviewed on a case by case basis. Approval or disapproval is at the discretion of Kenworth Truck Company. Consult with your paint coordinator if the chassis paint sketch includes any of the following items: Items attached to the frame or below the frame are to be painted a color that is different than the frame paint color, Items attached to the cab or sleeper are to be painted a color that is different than the cab or sleeper paint color, The requested paint number cannot be identified as a number or type approved by Kenworth.	\$5,392	0#



T880: PAINT

Option	Description	Price	Weight
Paint Designs			
9944826	3 - Color Cust Design - Day Cab Must submit design for approval. A Custom Design and Color Layouts order form is required with all custom designs. When transmitting ETO Electronic Paint Order, please submit all custom forms to Kenworth Sales Department, Attn: Paint Coordinator. Custom paint designs will be reviewed on a case by case basis. Approval or disapproval is at the discretion of Kenworth Truck Company. Consult with your paint coordinator if the chassis paint sketch includes any of the following items: Items attached to the frame or below the frame are to be painted a color that is different than the frame paint color, Items attached to the cab or sleeper are to be painted a color that is different than the cab or sleeper paint color, The requested paint number cannot be identified as a number or type approved by Kenworth.	\$4,746	0#
9944827	3 - Color Cust Design - Sleeper Must submit design for approval. A Custom Design and Color Layouts order form is required with all custom designs. When transmitting ETO Electronic Paint Order, please submit all custom forms to Kenworth Sales Department, Attn: Paint Coordinator. Custom paint designs will be reviewed on a case by case basis. Approval or disapproval is at the discretion of Kenworth Truck Company. Consult with your paint coordinator if the chassis paint sketch includes any of the following items: Items attached to the frame or below the frame are to be painted a color that is different than the frame paint color, Items attached to the cab or sleeper are to be painted a color that is different than the cab or sleeper paint color, The requested paint number cannot be identified as a number or type approved by Kenworth.	\$6,724	0#
9944840	Spectrum Design - Fenders Only. Approval or disapproval is at the discretion of Kenworth Truck Company. Consult with your paint coordinator if the chassis paint sketch includes any of the following items: Items attached to the frame or below the frame are to be painted a color that is different than the frame paint color, Items attached to the cab or sleeper are to be painted a color that is different than the cab or sleeper paint color, The requested paint number cannot be identified as a number or type approved by Kenworth.	\$1,835	0#
9944841	Spectrum Design – Day Cab – Roof and Fenders. Approval or disapproval is at the discretion of Kenworth Truck Company. Consult with your paint coordinator if the chassis paint sketch includes any of the following items: Items attached to the frame or below the frame are to be painted a color that is different than the frame paint color, Items attached to the cab or sleeper are to be painted a color that is different than the cab or sleeper paint color, The requested paint number cannot be identified as a number or type approved by Kenworth.	\$2,356	0#
9944842	Spectrum Design – Sleeper – Roof and Fenders. Approval or disapproval is at the discretion of Kenworth Truck Company. Consult with your paint coordinator if the chassis paint sketch includes any of the following items: Items attached to the frame or below the frame are to be painted a color that is different than the frame paint color, Items attached to the cab or sleeper are to be painted a color that is different than the cab or sleeper paint color, The requested paint number cannot be identified as a number or type approved by Kenworth.	\$4,292	0#
9944843	Spectrum Design – Day Cab – Sunset. Approval or disapproval is at the discretion of Kenworth Truck Company. Consult with your paint coordinator if the chassis paint sketch includes any of the following items: Items attached to the frame or below the frame are to be painted a color that is different than the frame paint color, Items attached to the cab or sleeper are to be painted a color that is different than the cab or sleeper paint color, The requested paint number cannot be identified as a number or type approved by Kenworth.	\$2,356	0#
9944844	Spectrum Design – Sleeper – Sunset Approval or disapproval is at the discretion of Kenworth Truck Company. Consult with your paint coordinator if the chassis paint sketch includes any of the following items: Items attached to the frame or below the frame are to be painted a color that is different than the frame paint color, Items attached to the cab or sleeper are to be painted a color that is different than the cab or sleeper paint color, The requested paint number cannot be identified as a number or type approved by Kenworth.	\$4,292	0#
9944845	Spectrum Design – Day Cab – Deception. Approval or disapproval is at the discretion of Kenworth Truck Company. Consult with your paint coordinator if the chassis paint sketch includes any of the following items: Items attached to the frame or below the frame are to be painted a color that is different than the frame paint color, Items attached to the cab or sleeper are to be painted a color that is different than the cab or sleeper paint color, The requested paint number cannot be identified as a number or type approved by Kenworth.	\$2,356	0#



T880: PAINT

Option	Description	Price	Weight
Paint Designs			
9944846	Spectrum Design – Sleeper – Deception. Approval or disapproval is at the discretion of Kenworth Truck Company. Consult with your paint coordinator if the chassis paint sketch includes any of the following items: Items attached to the frame or below the frame are to be painted a color that is different than the frame paint color, Items attached to the cab or sleeper are to be painted a color that is different than the cab or sleeper paint color, The requested paint number cannot be identified as a number or type approved by Kenworth.	\$4,292	0#
9944847	Spectrum Design - Day Cab - Roof Only. Approval or disapproval is at the discretion of Kenworth Truck Company. Consult with your paint coordinator if the chassis paint sketch includes any of the following items: Items attached to the frame or below the frame are to be painted a color that is different than the frame paint color, Items attached to the cab or sleeper are to be painted a color that is different than the cab or sleeper paint color, The requested paint number cannot be identified as a number or type approved by Kenworth.	\$1,888	0#
9944848	Spectrum Design - Sleeper - Roof Only Approval or disapproval is at the discretion of Kenworth Truck Company. Consult with your paint coordinator if the chassis paint sketch includes any of the following items: Items attached to the frame or below the frame are to be painted a color that is different than the frame paint color, Items attached to the cab or sleeper are to be painted a color that is different than the cab or sleeper paint color, The requested paint number cannot be identified as a number or type approved by Kenworth.	\$3,503	0#
9944849	Spectrum Design - Day Cab - 3 Color Sunset Approval or disapproval is at the discretion of Kenworth Truck Company. Consult with your paint coordinator if the chassis paint sketch includes any of the following items: Items attached to the frame or below the frame are to be painted a color that is different than the frame paint color, Items attached to the cab or sleeper are to be painted a color that is different than the cab or sleeper paint color, The requested paint number cannot be identified as a number or type approved by Kenworth.	\$4,344	0#
9944850	Spectrum Design - Sleeper - 3 Color Sunset Approval or disapproval is at the discretion of Kenworth Truck Company. Consult with your paint coordinator if the chassis paint sketch includes any of the following items: Items attached to the frame or below the frame are to be painted a color that is different than the frame paint color, Items attached to the cab or sleeper are to be painted a color that is different than the cab or sleeper paint color, The requested paint number cannot be identified as a number or type approved by Kenworth.	\$6,323	0#
Paint Options			
9700000	Paint color number(s).	\$0	0#
9940044	Frame Paint Other Than Standard Black, Non-Metallic. Non-Metallic Only. * All chassis (frame) paint colors other than black, in non-vocational applications, are warranted by Kenworth for 6 months or 50,000 miles. Chassis paint for Loggers, Mixers, Dumps, Oil Field & Construction applications is warranted for 3 months or 25,000 miles (see Warranty Agreement for details).	\$784	0#
9940056	Frame Paint Other Than Standard Black, Metallic . Metallic Paint, Imron Elite. * Kenworth does not warrant metallic chassis (frame) paint (see Warranty Agreement for details).	\$1,077	0#
9943001	Bumper Painted Color A	\$0	0#
9943002	Bumper Painted Other Than Color A: Specify Color	\$868	0#
9943004	Bumper Unpainted	\$0	0#
9943011	Roof Fairing Painted A Color	\$375	0#
9943012	Roof Fairing Painted Other Than A Color, Specify Color	\$400	0#
9943014	Steel Bumper Painted Frame Color	\$0	0#
9960003	Non-standard paint color.	\$295	0#

* Restriction



T880: PAINT

Option	Description	Price	Weight
Paint Options			
9960009	Fleet Paint – Dealer ECO Required	\$0	0#
9960021	Paint design continued BOC/BOS -includes front of side extenders, but does not include back of side extenders. * Use only with Spectrum/Custom paint design sales codes.	\$512	0#
9960075	Paint Hood Top Anti-Glare. Top of Hood Will Be Painted With Specified Color. If No Color Is Specified, A Standard Flat-Black Paint Will Be Applied (DuPont 373P27678).	\$1,835	0#
9965510	Base coat/clear coat. The Kenworth Color Selector contains additional instructions, as well as information on Kenworth paint guidelines and surface finish applications. Kenworth is standard with Dupont Imron Elite paint.	STD	0#
9999944	Chassis has frame paint color other than black. Taillight brackets not included, bracket painted black. * There is limited warranty on frame paint colors other than standard black. See TE1008 for details.	\$0	0#