

**KOMATSU**  
**HD325-8 DUMP TRUCK**

**HD325-8**

F.O.B. U.S. STOCKING AREA  
(CE) CONSTRUCTION EQUIPMENT

**Standard Equipment for Base Machine**

**Engine and its related items:**

Air cleaner, dry type, two stage  
Auto Idle Stop  
Automatic Idling Setting System (AISS)  
Electric priming fuel pump  
Engine, Komatsu SAA6D140E-7, 6 cylinder,  
turbocharged, air/air after-cooled, EGR cooled, diesel  
Gross HP (SAE J1995): 518HP (386kW) / 2000 RPM  
Net HP (ISO 9249/SAE J1349: 514HP (383kW) / 2000  
RPM  
Engine secondary stop switch  
Fan, hydraulically driven, reversible  
Komatsu Diesel Particulate Filter (KDPF)  
Komatsu Variable Geometry Turocharger (KVGT)  
Startintg aid, intake manifold preheater

**Electrical system:**

Alternator, 140 ampere, 24 volt  
Back-up alarm  
Batteries, 4 x 12 volt, 160 Ah, 910 CCA  
Battery disconnect switch  
Emergency stop switch, ground level  
Horn, electric  
Lights  
Back-up light, rear  
Fog lights  
Head lights, halogen, high and low beam  
beam with indicator  
Side working lights, LH and RH  
Stop and tail lights (LED)  
Turn signal, (2 front, 2 rear) with hazard switch  
Starting motor, 11kW direct electric 24V

**Power Train and Controls:**

7-speed transmission, fully automatic with K-ATOMICS  
Front brake, caliper disc type  
Komatsu Traction Control System (KTCS)  
Parking brake  
Rear brake, oil cooled, multiple disc, fully hydraulic  
controlled  
Skip shift function

**Operator environment:**

Cab with built-in ROPS/FOPS  
12 Volt outlet (qty 2)  
Automatic climate control system with cab pressurization  
Auxiliary steering sytem  
Body hoist control, electric  
Cigarette lighter, 24 volt / ashtray  
Dome light  
Door, LH and RH  
Lunch box and beverage holder  
Machine monitor with 7-inch, color, LCD display  
Operator seat, air suspension type, heated, ventilated,  
with 3-point retractable seat belt (3" 75mm wide lap  
belt, 2" 50mm wide shoulder belt)  
Power windows, LH and RH  
Radio, AM/FM with AUX terminal  
Rearview mirror, outside cab mount, heated (LH & RH)  
Rearview monitoring system with dedicated monitor  
Steering wheel, tilt and telescopic  
Sun visor (qty 2)

Tinted glass (Front: laminated glass)  
Trainer seat, folding, with 2-point retractable seat belt  
(3" 75mm wide)  
Wiper/washer front, intermittant

**Guard and cover group:**

Catwalk with handrails  
Deck rail  
Driveline guards, front & rear  
Engine underguard  
Exhaust thermal guard  
Front handrail, over radiator  
Mudguards  
Transmission underguard

**Monitoring system, electronic display items:**

Instrument panel gauges  
Coolant temperature  
Fuel level  
Hour meter (Service meter)  
Retarder oil temperature  
Speedometer with odometer  
Tachometer  
Torque converter oil temperature  
Warning lights  
Engine coolant level  
Engine coolant temperature  
Engine oil pressure  
Parking brake  
Retarder oil temperature  
Torque converter oil temperature

**Other Standard Equipment:**

Angled front stairs with hand rails  
Automatic retarder speed control (ARSC)  
Centralized lube block  
Dump counter  
Ecology guidance and ecology gauge  
Fast fill coupler for fuel tank  
Filler cap and cover locks  
Front brake cut-off system  
Hydropneumatic suspension (front & rear)  
KOMTRAX telematics package with  
integrated payload meter (PLM)  
Less body  
Mirror, rearview, underview  
PM Service connectors  
Rock ejector bar  
Wheel chocks

HD325-8

CONSIGNMENT ELIGIBILITY:

- SP = In an existing spec pattern  
YES = Eligible for consignment (option may or may not need to be removed if machine is moved)  
YES-CSC= Eligible for consignment - DB MUST remove items **and be invoiced for them** if machine is moved  
NO = Not eligible for consignment - Build to order machine - Invoiced in 90 days  
N/A = Not Applicable

MANUFACTURING FLEX CODE LEAD TIME (Pending option availability):

- A = At order timing - Changes require machine reallocation  
B = 2 Weeks  
C = 1 Week  
X = At Order timing - Must take if ordered

INDIVIUDUAL ORDER:

- Z= Factory Install Only  
A = Factory Install or Loose  
B = Available Loose (May require replacement parts)  
C = Available Loose - May require combination w/ other options  
L = Available but may cause long lead time - Contact CSC  
K = Factory Install or Loose with Komatsu Approval for machine completion

DESCRIPTION	SALES UNIT CODE	CONSIGNMENT ELIGIBILITY	LEAD TIME	FLEX CODE	INDIV. ORDER	LIST PRICE US DOLLAR
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BASE MACHINE

HD325-8 BASE MACHINE	HD325-8					\$ 1,049,712
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DESCRIPTION	SALES UNIT CODE	CONSIGNMENT ELIGIBILITY	LEAD TIME	FLEX CODE	INDIV. ORDER	LIST PRICE US DOLLAR
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**SPEC ARRANGEMENTS****SPEC ARRANGEMENT A**

HD325-8 Base Machine	HD325-8					\$ 1,049,712
Rims only for 18.00-33 tubeless tires	2HW1833LZ					\$ 31,501
18.00-R33 XTRA Load Grip, B, E4, Michelin	2HW183ARCT					\$ 112,999
Komatsu Traction Control System (KTCS)	6HF66A					IN BASE

*\* Only item that can be changed within spec arrangement*

## HD325-8

DESCRIPTION	SALES UNIT CODE	CONSIGNMENT ELIGIBILITY	LEAD TIME	FLEX CODE	INDIV. ORDER	LIST PRICE US DOLLAR
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### OPTIONAL EQUIPMENT

**S1 = Mandatory, only 1 sales code can be selected**

**N1 = Optional, only 1 sales code can be selected**

**NN = Optional, select sales codes as required**

### RIMS (SET OF 6) (S1)

Rims only for 18.00-33 tubeless tires	2HW1833LZ	SP		X	Z	\$	31,501
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*NOTE: When machine is ordered with Rims only, 2HW1833LZ, and tires are purchased and installed locally by the distributor / customer, the tire valve stem assemblies are not included with the Rims. The valve stem assemblies are the responsibility of the distributor.*

*NOTE: When machine is ordered with Rims only, 2HW1833LZ, the DB should plan on receiving the unit with loose metal rims. The DB is responsible for removing the rigid truck from the transportation trailer and should expect to use cranes(s) to accomplish this.*

### TIRES (SET OF 6) (N1)

#### RADIAL TIRES ONLY

18.00-R33 XTRA Load Grip, B, E4, Michelin	2HW183ARCT	YES	Contact CSC	A	Z	\$	112,999
18.00-R33 CRVELS, E4, Bridgestone	2HW1833R2T	YES	Contact CSC	A	Z	\$	64,167
18.00-R33 GPVELS, E4, Bridgestone	2HW1833RBT	YES	18 Weeks	A	Z	\$	81,728

*NOTE: Contact Customer Support for availability of any tire preference not listed.*

### BODY (N1)

Body, 31.4 cubic yards (24 cubic meters) SAR400, 0.63" (16mm) floor, unlined	4HA24AR-A	YES		A	B	\$	110,233
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Body, 31.4 cubic yards (24 cubic meters) SAR400, 0.63" (16mm) floor, lined 0.5" (12mm) floor liner, 0.35" (9mm) side liners, 0.35" (9mm) gutter liner, 0.35" (9mm) canopy liner	4HA24RR-A	YES	4 Weeks	A	B	\$	150,248
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*NOTE 1: It is recommended that a fully lined body be used in quarry applications.*

*NOTE 2: If the unlined body, 4HA24AR-A is ordered, the Distributor is responsible for local installation of liners.*

*NOTE 3: Komatsu supplied bodies (4HA24AR-A and 4HA24RR-A) are FOB stocking location. Please place the Contact name/email address of the Distributor person responsible for arranging shipment of the truck body from the stocking location in the text of your purchase order.*

*NOTE 4: For truck ordered less-body, submit a SEST for Komatsu review and approval of final truck application. Truck will ship with hoist cylinders and hydraulics.*

### DIFFERENTIAL (S1)

Komatsu Traction Control System (KTCS)	6HF66A	SP		X	Z	IN BASE
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DESCRIPTION	SALES UNIT CODE	CONSIGNMENT ELIGIBILITY	LEAD TIME	FLEX CODE	INDIV. ORDER	LIST PRICE US DOLLAR
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**OPTIONAL EQUIPMENT**

**S1 = Mandatory, only 1 sales code can be selected**

**N1 = Optional, only 1 sales code can be selected**

**NN = Optional, select sales codes as required**

**FIELD INSTALLED ATTACHMENTS (NN)**

Field Installed Attachments are not eligible for consignment. The kits arrive separately from the machine and should not be installed on a consignment machine without approval from KAC.

KOMTRAX Iridium field kit (S/N 50311 and after)	6HP11RRC-B	NO	12 Weeks	X	B	\$	3,853
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*Note: KOMTRAX Iridium field kit (6HP11RRC-B) is a satellite based system which replaces the standard cellular based system.*

*It is intended for machines operating in remote areas with confirmed, no cellular communication to the machine.*

*Reference Installation Manual BT20109. KOMTRAX Iridium field kit (6HP11RRC-B) is not compatible with S/N 50001 - 50310.*

*For units S/N 50001 - 50310 please submit a TSR for the required Orbcomm parts list and installation instructions.*

Alternative exhaust configuration (RH side discharge) (FIK)	7HB997026A	N/A	Contact CSC	X	B	\$	3,329
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*NOTE 1: Alternative exhaust configuration 7HB997026A can be selected to change from the standard body heat configuration.*

*Sales code 7HB997026A includes cover plates to plug the exhaust ports in the body and the exhaust is rerouted to the RH side of the machine, behind the cab.*

*NOTE 2: Regardless of exhaust configuration (standard body heat configuration or 7HB997026A alternative exhaust configuration) the same level of sound suppression is provided by the deck mounted Komatsu Diesel Particulate Filters (KDPF's). No muffler or other supplementary sound suppression is provided by alternative exhaust configuration 7HB997026A.*

*NOTE 3: Both exhaust configurations provide the same or lower external sound levels as the HD325-7 exhaust configurations. (body heat exhaust or deck mounted exhaust, in body raised or body seated position).*

*It is recommended to confirm the customer need prior to ordering.*



**ALLIED MANUFACTURERS' ATTACHMENTS****WARRANTY FOR ALLIED ATTACHMENTS IS PROVIDED BY THE INDIVIDUAL ATTACHMENT MANUFACTURER**

ATTACHMENT NAME	SALES CODE	CONSIGNMENT ELIGIBILITY	REMARKS	LEAD TIME	FOB POINT	LIST PRICE
<b>AUXILIARY KITS - JRB - FIELD INSTALLED (N1)</b>						
<b>Beacon Lamp Kit</b>	HD-8BEACON	NA	Beacon lamp connected to seat belt sensor and turns on when seat belt is not fastened.	Contact Customer Support	Chattanooga, TN	\$ 2,091
<i>For installation assistance, warranty, and technical support contact:</i> <i>JRB Attachments</i> <i>820 Glaser Parkway</i> <i>Akron, OH 44306</i>						
				<i>TEL: 1-800-428-2538</i> <i>FAX: 1-330-734-3019</i>		

**AUTO LUBE SYSTEM - GRACO - FIELD INSTALLED - (N1)**

<b>Graco Auto Lube System</b>	HD325-8LUB	NA	Auto lube system with G3 pump & GLC 2200 in cab controller Field installed kit	2 weeks	Anoka, MN	\$ 20,703
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**NOTE:**  
PLEASE SUPPLY SHIP TO ADDRESSES FOR NON-FACTORY INSTALLED GRACO AUTO LUBE SYSTEM WHEN PLACING ORDER.

For installation assistance, warranty or technical support contact:  
 GRACO INC. TEL: (800) 533-9655 x4 FAX: (800) 533-9656

**AUTO LUBE SYSTEM - GRACO - OSS INSTALLED - (N1)**

<b>Graco Auto Lube System</b>	HD325-8LUBOSS	NO	Auto lube system with G3 pump & GLC 2200 in cab controller OSS Installed	Contact Customer Support	See Note 1	\$ 30,811
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**NOTE 1:** OSS Auto Lube System installation FOB KAC stock yard

Field Installed Attachments are not eligible for consignment. The kits arrive separately from the machine and should not be installed on a consignment machine

**HD405-8 DUMP TRUCK**

F.O.B. U.S. STOCKING AREA

(CE) CONSTRUCTION EQUIPMENT

**Standard Equipment for Base Machine****Engine and its related items:**

Air cleaner, dry type, two stage  
 Auto Idle Stop  
 Automatic Idling Setting System (AISS)  
 Electric priming fuel pump  
 Engine, Komatsu SAA6D140E-7, 6 cylinder,  
   turbocharged, air/air after-cooled, EGR cooled, diesel  
 Gross HP (SAE J1995): 518HP (386kW) / 2000 RPM  
 Net HP (ISO 9249/SAE J1349: 514HP (383kW) / 2000  
   RPM  
 Engine secondary stop switch  
 Fan, hydraulically driven, reversible  
 Komatsu Diesel Particulate Filter (KDPF)  
 Komatsu Variable Geometry Turbocharger (KVGIT)  
 Starting aid, intake manifold preheater

**Electrical system:**

Alternator, 140 ampere, 24 volt  
 Back-up alarm  
 Batteries, 4 x 12 volt, 160 Ah, 910 CCA  
 Battery disconnect switch  
 Emergency stop switch, ground level  
 Horn, electric  
 Lights  
   Back-up light, rear  
   Fog lights  
   Head lights, halogen, high and low beam  
     beam with indicator  
   Side working lights, LH and RH  
   Stop and tail lights (LED)  
   Turn signal, (2 front, 2 rear) with hazard switch  
 Starting motor, 11kW direct electric 24V

**Power Train and Controls:**

7-speed transmission, fully automatic with K-ATOMICS  
 Front brake, caliper disc type  
 Komatsu Traction Control System (KTCS)  
 Parking brake  
 Rear brake, oil cooled, multiple disc, fully hydraulic  
 controlled  
 Skip shift function

**Operator environment:**

Cab with built-in ROPS/FOPS  
 12 Volt outlet (qty 2)  
 Automatic climate control system with cab pressurization  
 Auxiliary steering sytem  
 Body hoist control, electric  
 Cigarette lighter, 24 volt / ashtray  
 Dome light  
 Door, LH and RH  
 Lunch box and beverage holder  
 Machine monitor with 7-inch, color, LCD display  
 Operator seat, air suspension type, heated, ventilated,  
   with 3-point retractable seat belt (3" 75mm wide lap  
   belt, 2" 50mm wide shoulder belt)  
 Power windows, LH and RH  
 Radio, AM/FM with AUX terminal  
 Rearview mirror, outside cab mount, heated (LH & RH)  
 Rearview monitoring system with dedicated monitor  
 Steering wheel, tilt and telescopic  
 Sun visor (qty 2)

Tinted glass (Front: laminated glass)  
 Trainer seat, folding, with 2-point retractable seat belt  
   (3" 75mm wide)  
 Wiper/washer front, intermittent

**Guard and cover group:**

Catwalk with handrails  
 Deck rail  
 Driveline guards, front & rear  
 Engine underguard  
 Exhaust thermal guard  
 Front handrail, over radiator  
 Mudguards  
 Transmission underguard

**Monitoring system, electronic display items:**

Instrument panel gauges  
   Coolant temperature  
   Fuel level  
   Hour meter (Service meter)  
   Retarder oil temperature  
   Speedometer with odometer  
   Tachometer  
   Torque converter oil temperature  
 Warning lights  
   Engine coolant level  
   Engine coolant temperature  
   Engine oil pressure  
   Parking brake  
   Retarder oil temperature  
   Torque converter oil temperature

**Other Standard Equipment:**

Angled front stairs with hand rails  
 Automatic retarder speed control (ARSC)  
 Centralized lube block  
 Dump counter  
 Ecology guidance and ecology gauge  
 Fast fill coupler for fuel tank  
 Filler cap and cover locks  
 Front brake cut-off system  
 Hydropneumatic suspension (front & rear)  
 KOMTRAX telematics package with  
   integrated payload meter (PLM)  
 Less body (must select body)  
 Mirror, rearview, underview  
 PM Service connectors  
 Rock ejector bar  
 Wheel chocks

CONSIGNMENT ELIGIBILITY:

SP = In an existing spec pattern  
YES = Eligible for consignment (option may or may not need to be removed if machine is moved)  
YES-CSC= Eligible for consignment - DB MUST remove items **and be invoiced for them** if machine is moved  
NO = Not eligible for consignment - Build to order machine - Invoiced in 90 days  
N/A = Not Applicable

MANUFACTURING FLEX CODE LEAD TIME (Pending option availability):

A = At Order timing - No Changes C = 1 Week  
B = 2 Weeks before expected ship date X = At Order Timing - Must Take if Ordered

INDIVIDUAL ORDER:

Z= Factory Install Only C = Available Loose. May require combination w/ other options  
A = Factory Install or Loose L = Available but may cause long lead time - Contact CSC  
B = Available Loose K = Factory Install or Loose with Komatsu Approval for machine completion  
(May require replacement parts)

DESCRIPTION	SALES UNIT CODE	CONSIGNMENT ELIGIBILITY	LEAD TIME	FLEX CODE	INDIV. ORDER	LIST PRICE US DOLLAR
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BASE MACHINE

HD405-8 BASE MACHINE	HD405-8					\$ 1,121,097
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DESCRIPTION	SALES UNIT CODE	CONSIGNMENT ELIGIBILITY	LEAD TIME	FLEX CODE	INDIV. ORDER	LIST PRICE US DOLLAR
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**SPEC ARRANGEMENTS****SPEC ARRANGEMENT A**

HD405-8 BASE MACHINE	HD405-8					\$ 1,121,097
Rims only for 21.00-33 tubeless tires	2HW2133LZ					\$ 35,999
* 21.00R33 XTRA Load Grip, Michelin *	2HW2133R6T					\$ 116,876
Komatsu Traction Control System (KTCS)	6HF66A					IN BASE

*\* Only Items that can be changed within the spec arrangement \**

DESCRIPTION	SALES UNIT CODE	CONSIGNMENT ELIGIBILITY	LEAD TIME	FLEX CODE	INDIV. ORDER	LIST PRICE US DOLLAR
<b>OPTIONAL EQUIPMENT</b>						
S1 = Mandatory, only 1 sales code can be selected						
N1 = Optional, only 1 sales code can be selected						
NN = Optional, select sales codes as required						
<b>RIMS (SET OF 6) (S1)</b>						
Rims only for 21.00-33 tubeless tires	2HW2133LZ	SP		X	Z	\$ 35,999
NOTE: When machine is ordered with Rims only, 2HW2133LZ, and tires are purchased and installed locally by the distributor / customer, the tire valve stem assemblies are not included with the Rims. The valve stem assemblies are the responsibility of the distributor.						
NOTE: When machine is ordered with Rims only, 2HW2133LZ, the DB should plan on receiving the unit with loose metal rims. The DB is responsible for removing the rigid truck from the transportation trailer and should expect to use cranes to accomplish this.						
<b>TIRES (SET OF 6) (N1)</b>						
RADIAL TIRES ONLY						
21.00R33 XTRA Load Grip, Michelin	2HW2133R6T	SP	Contact CSC	A	Z	\$ 116,876
21.00R33 VMTP, E4, Bridgestone	2HW2133R1T	YES	Contact CSC	X	Z	\$ 95,662
NOTE: Contact Customer Support for availability of any tire preference not listed.						
<b>BODY (N1)</b>						
Body, 35.7 cubic yards (27.3 cubic meters), SAR400, 0.75 (19mm) floor, unlined	4HA997008	YES	Contact CSC	A	B	\$ 167,052
Body, 35.7 cubic yards (27.3 cubic meters), SAR500, 0.75 (19mm) floor, unlined	4HA27AR-A	YES	Discontinued	X	B	\$ 128,705
Body, 35.7 cubic yards (27.3 cubic meters), SAR400, 0.75 (19mm) floor, lined 0.5" (12mm) floor liner, 0.35" (9mm) side liners, 0.35" (9mm) gutter liner	4HA27RR-A	YES	Contact CSC	A	B	\$ 207,593
NOTE 1: It is recommended that a fully lined body be used in quarry applications.						
NOTE 2: If the unlined body is ordered, the Distributor is responsible for local installation of liners.						
NOTE 3: Komatsu supplied body is FOB KAC Stocking Location. Please place the Contact name/email address of the Distributor person responsible for arranging shipment of the truck body in the text of your purchase order.						
NOTE 4: For truck ordered less-body, submit a SEST for Komatsu review and approval of final truck application. Truck will ship with hoist cylinders and hydraulics.						
<b>DIFFERENTIAL (S1)</b>						
Komatsu Traction Control System (KTCS)	6HF66A	SP		X	Z	IN BASE

DESCRIPTION	SALES UNIT CODE	CONSIGNMENT ELIGIBILITY	LEAD TIME	FLEX CODE	INDIV. ORDER	LIST PRICE US DOLLAR
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**OPTIONAL EQUIPMENT****S1 = Mandatory, only 1 sales code can be selected****N1 = Optional, only 1 sales code can be selected****NN = Optional, select sales codes as required****FIELD INSTALLED ATTACHMENTS (NN)**

Field Installed Attachments are not eligible for consignment. The kits arrive separately from the machine and should not be installed on a consignment machine without approval from KAC.

KOMTRAX Iridium field kit (S/N 50313 and after)	6HP11RRC-B	NO	12 Weeks	X	B	\$	3,836
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*Note: KOMTRAX Iridium field kit (6HP11RRC-B) is a satellite based system which replaces the standard cellular based system.*

*It is intended for machines operating in remote areas with confirmed, no cellular communication to the machine.*

*Reference Installation Manual BT20109. KOMTRAX Iridium field kit (6HP11RRC-B) is not compatible with S/N 50001 - 50312.*

*For units S/N 50001 - 50312 please submit a TSR for the required Orbcomm parts list and installation instructions.*

Alternative exhaust configuration (RH side discharge) (FIK)	7HB997026A	N/A	Contact CSC	X	B	\$	3,315
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*NOTE 1: Alternative exhaust configuration 7HB997026A can be selected to change from the standard body heat configuration.*

*Sales code 7HB997026A includes cover plates to plug the exhaust ports in the body and the exhaust is rerouted to the RH side of the machine, behind the cab.*

*NOTE 2: Regardless of exhaust configuration (standard body heat configuration or 7HB997026A alternative exhaust configuration) the same level of sound suppression is provided by the deck mounted Komatsu Diesel Particulate Filters (KDPF's). No muffler or other supplementary sound suppression is provided by alternative exhaust configuration 7HB997026A.*

*NOTE 3: Both exhaust configurations provide the same or lower external sound levels as the HD405-7 exhaust configurations. (body heat exhaust or deck mounted exhaust, in body raised or body seated position).*

*It is recommended to confirm the customer need prior to ordering.*



**ALLIED MANUFACTURERS' ATTACHMENTS****WARRANTY FOR ALLIED ATTACHMENTS IS PROVIDED BY THE INDIVIDUAL ATTACHMENT MANUFACTURER**

ATTACHMENT NAME	SALES CODE	CONSIGNMENT ELIGIBILITY	REMARKS	LEAD TIME	FOB POINT	LIST PRICE
<b>AUXILIARY KITS - JRB - FIELD INSTALLED (N1)</b>						
<b>Beacon Lamp Kit</b>	HD-8BEACON	NA	Beacon lamp connected to seat belt sensor and turns on when seat belt is not fastened.	Contact Customer Support	Chattanooga, TN	\$ 2,091
<i>For installation assistance, warranty, and technical support contact:</i> <i>JRB Attachments</i> <i>820 Glaser Parkway</i> <i>Akron, OH 44306</i>						
				<i>TEL: 1-800-428-2538</i> <i>FAX: 1-330-734-3019</i>		

<b>AUTO LUBE SYSTEM - GRACO - FIELD INSTALLED - (N1)</b>						
<b>Graco Auto Lube System</b>	HD405-8LUB	NA	Auto lube system with G3 pump & GLC 2200 in cab controller Field installed kit	2 weeks	Anoka, MN	\$ 20,703
<b>NOTE:</b> PLEASE SUPPLY SHIP TO ADDRESSES FOR NON-FACTORY INSTALLED GRACO AUTO LUBE SYSTEM WHEN PLACING ORDER. For installation assistance, warranty or technical support contact: GRACO INC.      TEL: (800) 533-9655 x4      FAX: (800) 533-9656						

<b>AUTO LUBE SYSTEM - GRACO - OSS INSTALLED - (N1)</b>						
<b>Graco Auto Lube System</b>	HD405-8LUBOSS	NO	Auto lube system with G3 pump & GLC 2200 in cab controller OSS Installed	Contact Customer Support	See Note 1	\$ 30,811

**NOTE 1:** OSS Auto Lube System installation FOB KAC stock yard

Field Installed Attachments are not eligible for consignment. The kits arrive separately from the machine and should not be installed on a consignment machine

**Standard Equipment for Base Machine**

**Engine and Related Components:**

Air cleaner, dry type, two stage  
Auto idle shutdown  
Automatic Idling Setting System (AISS)  
Biodiesel fuel, B20  
Body heat exhaust  
Electric priming fuel pump  
Engine, Komatsu SAA6D170E-7, 6 cylinder, turbocharged,  
air/air after-cooled, EGR cooled, diesel  
Gross HP (SAE J1995): 818 HP (610 kW) / 2000 RPM  
Net HP (ISO 9249/SAE J1349): 791 HP (590 kW) / 2000 RPM  
Engine secondary shutdown switch  
Fan, hydraulically driven, reversible  
Komatsu Diesel Particulate Filter (KDPF) (qty 2)  
Mode selector switch (Power, Economy, Economy Lite)  
Radiator, lead free, modular core

**Electrical System:**

Alternator, 100 ampere, 24 volt  
Back-up alarm  
Batteries, maintenance free, 4 x 12 volt, 160 Ah  
Battery disconnect switch  
Electric circuit breakers, 24V  
Emergency stop switch, ground level  
Horn, electric  
Lights  
Beacon lamp, amber  
LED access ladder lamp  
LED back-up lamp, rear  
LED dump lamp  
LED engine compartment lamp  
LED fog lamps  
LED head lamps, high and low beam  
LED side working lamps, LH and RH  
LED stop and tail lamps  
LED turn signal / hazard warning, front and rear  
Starter disconnect switch  
Starting motors, 2 x 7.5 kW direct electric 24 volt

**Power Train and Controls:**

7-speed transmission, fully automatic with K-ATOMiCS  
Brake cooling oil recovery tank  
Front brake, caliper disc type  
Komatsu Traction Control System (KTCS)  
Parking brake, integrated in rear brake  
Rear brake, oil cooled, multiple disc, hydraulically controlled  
Secondary brake, pedal actuated, variable  
Skip shift function

**Operator Environment:**

Cab with built-in ROPS/FOPS  
12 volt outlet (qty 2)  
Automatic climate control system with cab pressurization  
Body hoist control, electric  
Cigarette lighter, 12 volt, and ashtray  
Dome light  
Door, LH and RH  
Lunch box and beverage holder

**Operator Environment (continued):**

Machine monitor with 7-inch color LCD display  
Operator seat, air suspension type, heated, ventilated  
with 3-point retractable seat belt (3" 75mm wide lap  
belt, 2" 50mm wide shoulder belt)  
Power window, LH and RH  
Radio, AM/FM with AUX input, USB input, and Bluetooth  
Rearview mirror, outside cab mount, heated (LH & RH)  
Rearview monitoring system, dedicated monitor  
Secondary steering system  
Steering wheel, tilt and telescopic  
Sun visor, screen  
Tinted glass (Front: laminated glass)  
Trainer seat, folding, with 2-point retractable seat belt  
(3" 75mm wide)  
Underview mirror  
Wiper/washer front, intermittent

**Guard and Cover Group:**

Cab and platform guards  
Catwalk with handrails, skid resistant  
Driveline guards, front & rear  
Engine underguard  
Exhaust side covers  
Exhaust thermal guard  
Mud flaps  
Rock ejector bar  
Transmission underguard

**Other Standard Equipment:**

Anchor points, tie off type (ISO 14567)  
Angled front stairs with handrails  
Automatic retard speed control (ARSC)  
Centralized greasing points  
Dump counter  
Ecology guidance and ecology gauge  
Fast fill coupler for fuel tank  
Filler cap and cover lock  
Front brake cut-off system  
Haul road analysis system  
Hill start assist  
Hydropneumatic suspension (front & rear)  
KOMTRAX Plus telematics package with integrated payload  
meter (PLM), satellite communication and Wireless LAN  
KOWA sampling ports  
Machine immobilization switch  
Overload prevention alarm  
Overrun warning and prevention  
Overturn warning system  
PM service connectors  
Rims for 24.00 R35 tires (qty 6)  
Safety pins (qty 2)  
Seatbelt beacon harness (see note below)  
Wheel chock, resin, with storage bracket (qty 2)

*Note: Machine is already provisioned with harness for a seatbelt beacon.*

*Kit for adding green beacon (PN:569-E0-C0050) can be ordered via Komatsu parts network. Beacon lamp turns on when seatbelt is unfastened*

HD465-10

CONSIGNMENT ELIGIBILITY:

- SP = In an existing spec pattern
- YES = Eligible for consignment (option may or may not need to be removed if machine is moved)
- YES-CSC= Eligible for consignment - DB MUST remove items and be invoiced for them if machine is moved
- NO = Not eligible for consignment - Build to order machine - Invoiced in 90 days
- N/A = Not Applicable

MANUFACTURING FLEX CODE LEAD TIME (Pending option availability):

- A = At order timing-Changes require machine reallocation
- B = 2 Weeks
- C = 1 Week
- X = At Order timing - Must take if ordered

INDIVIDUAL ORDER:

- Z= Factory Install Only
- A = Factory Install or Loose
- B = Available Loose  
(May require replacement parts)
- C = Available Loose. May require combination w/ other options
- L = Available but may cause long lead time - Contact CSC
- K = Factory Install or Loose with Komatsu Approval for machine completion

DESCRIPTION	SALES UNIT	CONSIGNMENT	LEAD	FLEX	INDIV.	LIST PRICE
	CODE	ELIGIBILITY	TIME	CODE	ORDER	US DOLLAR

BASE MACHINE

HD465-10 BASE MACHINE	HD465-10					\$ 1,494,288
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DESCRIPTION	SALES UNIT CODE	CONSIGNMENT ELIGIBILITY	LEAD TIME	FLEX CODE	INDIV. ORDER	LIST PRICE US DOLLAR
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**SPEC ARRANGEMENTS****SPEC ARRANGEMENT A**

HD465-10 BASE MACHINE	HD465-10					\$ 1,494,288
Rims only for 24.00 x 35 tubeless tires	2HW2435LZ					\$ 47,907
* 24.00 R35, Michelin XTRA Load Grip, 3-Star, B, E4	2HW243ARAT					\$ 142,519

\* Only Items that can be changed within the spec arrangement \*

**HD465-10**

DESCRIPTION	SALES UNIT CODE	CONSIGNMENT ELIGIBILITY	LEAD TIME	FLEX CODE	INDIV. ORDER	LIST PRICE US DOLLAR
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**OPTIONAL EQUIPMENT**

**S1 = Mandatory, only 1 sales code can be selected**

**N1 = Optional, only 1 sales code can be selected**

**NN = Optional, select sales codes as required**

**RIMS (SET OF 6) (S1)**

Rims only for 24.00 x 35 tubeless tires	2HW2435LZ	SP		X	Z	\$	47,907
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*NOTE: When machine is ordered with Rims only, 2HW2435LZ, and tires are purchased and installed locally by the distributor / customer, the tire valve stem assemblies are not included with the Rims. The valve stem assemblies are the responsibility of the distributor.*

*NOTE: When machine is ordered with Rims only, 2HW2435LZ, the DB should plan on receiving the unit with loose metal rims. The DB is responsible for removing the rigid truck from the transportation trailer and should expect to use cranes(s) to accomplish this.*

**TIRES (SET OF 6) (N1)****RADIAL TIRES ONLY**

24.00 R35, Michelin XTRA Load Grip, 3-Star, B, E4	2HW243ARAT	YES	Contact CSC	X	K	\$	142,519
24.00 R35, VRLS E2A, 2-Star, E4, Bridgestone	2HW2435R3T	YES	Contact CSC	X	K	\$	97,650

**BODY (N1)**

Body, 48.5 cubic yards (37.1 cubic meters) 0.63" (16mm) floor, unlined	4HA37A001	YES	Contact CSC	A	B	\$	180,236
Body, 47.7 cubic yards (36.5 cubic meters) 0.63" (16mm) floor, lined 0.63" (16mm) floor liner, 0.35" (9mm) side liners, 0.35" (9mm) gutter liner	4HA37A002	YES	Contact CSC	A	B	\$	265,985

*NOTE: It is recommended that a fully lined body be used in quarry applications.*

*NOTE: If the unlined body, 4HA37A001 is ordered, the Distributor is responsible for local installation of liners.*

*NOTE: Komatsu supplied bodies (4HA37A001 and 4HA37A002) are FOB KAC stocking location and ship loose. Please place the contact name/email address of the Distributor person responsible for arranging shipment of truck body in the text of your purchase order.*

*NOTE: For truck ordered less-body, submit a SEST for Komatsu review and approval of final truck application. Truck will ship with hoist cylinders and hydraulics.*

DESCRIPTION	SALES UNIT CODE	CONSIGNMENT ELIGIBILITY	LEAD TIME	FLEX CODE	INDIV. ORDER	LIST PRICE US DOLLAR
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**OPTIONAL EQUIPMENT**

**S1 = Mandatory, only 1 sales code can be selected**

**N1 = Optional, only 1 sales code can be selected**

**NN = Optional, select sales codes as required**

**FIELD INSTALLED ATTACHMENTS (NN)**

Field Installed Attachments are not eligible for consignment. The kits arrive separately from the machine and should not be installed on a consignment machine without approval from KAC.

Alternative exhaust configuration (RH side discharge) (FIK)	7HB997024A	N/A	Contact CSC	X	B	\$	3,778
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*NOTE: Alternative exhaust configuration 7HB997024A can be selected to change from the standard body heat configuration. Sales code 7HB997024A includes cover plates to plug the exhaust ports in the body and the exhaust is rerouted to the RH side of the machine, behind the cab.*

*NOTE: Regardless of exhaust configuration (standard body heat configuration or 7HB997024A alternative exhaust configuration) the same level of sound suppression is provided by the deck mounted Komatsu Diesel Particulate Filters (KDPF's). No muffler or other supplementary sound suppression is provided by alternative exhaust configuration 7HB997024A.*

**Standard Equipment for Base Machine**

**Engine and Related Components:**

Air cleaner, dry type, two stage  
Auto idle shutdown  
Automatic Idling Setting System (AISS)  
Biodiesel fuel, B20  
Body heat exhaust  
Electric priming fuel pump  
Engine, Komatsu SAA6D170E-7, 6 cylinder, turbocharged,  
air/air after-cooled, EGR cooled, diesel  
Gross HP (SAE J1995): 818 HP (610 kW) / 2000 RPM  
Net HP (ISO 9249/SAE J1349): 791 HP (590 kW) / 2000 RPM  
Engine secondary shutdown switch  
Fan, hydraulically driven, reversible  
Komatsu Diesel Particulate Filter (KDPF) (qty 2)  
Mode selector switch (Power, Economy, Economy Lite)  
Radiator, lead free, modular core

**Electrical System:**

Alternator, 100 ampere, 24 volt  
Back-up alarm  
Batteries, maintenance free, 4 x 12 volt, 160 Ah  
Battery disconnect switch  
Electric circuit breakers, 24V  
Emergency stop switch, ground level  
Horn, electric  
Lights  
Beacon lamp, amber  
LED access ladder lamp  
LED back-up lamp, rear  
LED dump lamp  
LED engine compartment lamp  
LED fog lamps  
LED head lamps, high and low beam  
LED side working lamps, LH and RH  
LED stop and tail lamps  
LED turn signal / hazard warning, front and rear  
Starter disconnect switch  
Starting motors, 2 x 7.5 kW direct electric 24 volt

**Power Train and Controls:**

7-speed transmission, fully automatic with K-ATOMiCS  
Brake cooling oil recovery tank  
Front brake, caliper disc type  
Komatsu Traction Control System (KTCS)  
Parking brake, integrated in rear brake  
Rear brake, oil cooled, multiple disc, hydraulically controlled  
Secondary brake, pedal actuated, variable  
Skip shift function

**Operator Environment:**

Cab with built-in ROPS/FOPS  
12 volt outlet (qty 2)  
Automatic climate control system with cab pressurization  
Body hoist control, electric  
Cigarette lighter, 12 volt, and ashtray  
Dome light  
Door, LH and RH  
Lunch box and beverage holder

**Operator Environment (continued):**

Machine monitor with 7-inch color LCD display  
Operator seat, air suspension type, heated, ventilated  
with 3-point retractable seat belt (3" 75mm wide lap  
belt, 2" 50mm wide shoulder belt)  
Power window, LH and RH  
Radio, AM/FM with AUX input, USB input, and Bluetooth  
Rearview mirror, outside cab mount, heated (LH & RH)  
Rearview monitoring system, dedicated monitor  
Secondary steering sytem  
Steering wheel, tilt and telescopic  
Sun visor, screen  
Tinted glass (Front: laminated glass)  
Trainer seat, folding, with 2-point retractable seat belt  
(3" 75mm wide)  
Underview mirror  
Wiper/washer front, intermittent

**Guard and Cover Group:**

Cab and platform guards  
Catwalk with handrails, skid resistant  
Driveline guards, front & rear  
Engine underguard  
Exhaust side covers  
Exhaust thermal guard  
Mud flaps  
Rock ejector bar  
Transmission underguard

**Other Standard Equipment:**

Anchor points, tie off type (ISO 14567)  
Angled front stairs with handrails  
Automatic retard speed control (ARSC)  
Centralized greasing points  
Dump counter  
Ecology guidance and ecology gauge  
Fast fill coupler for fuel tank  
Filler cap and cover lock  
Front brake cut-off system  
Haul road analysis system  
Hill start assist  
Hydropneumatic suspension (front & rear)  
KOMTRAX Plus telematics package with integrated payload  
meter (PLM), satellite communication and Wireless LAN  
KOWA sampling ports  
Machine immobilization switch  
Overload prevention alarm  
Overrun warning and prevention  
Overturn warning system  
PM service connectors  
Rims for 24.00 R35 tires (qty 6)  
Safety pins (qty 2)  
Seatbelt beacon harness (see note below)  
Wheel chock, resin, with storage bracket (qty 2)

*Note: Machine is already provisioned with harness for a seatbelt beacon.*

*Kit for adding green beacon (PN:569-E0-C0050) can be ordered via Komatsu parts network. Beacon lamp turns on when seatbelt is unfastened*

CONSIGNMENT ELIGIBILITY:

SP = In an existing spec pattern  
YES = Eligible for consignment (option may or may not need to be removed if machine is moved)  
YES-CSC= Eligible for consignment - DB MUST remove items and be invoiced for them if machine is moved  
NO = Not eligible for consignment - Build to order machine - Invoiced in 90 days  
N/A = Not Applicable

MANUFACTURING FLEX CODE LEAD TIME (Pending option availability):

A = At order timing-Changes require machine reallocation C = 1 Week  
B = 2 Weeks X = At Order timing - Must take if ordered

INDIVIUDUAL ORDER:

Z= Factory Install Only C = Available Loose. May require combination w/ other options  
A = Factory Install or Loose L = Available but may cause long lead time - Contact CSC  
B = Available Loose K = Factory Install or Loose with Komatsu Approval for machine completion  
(May require replacement parts)

DESCRIPTION	SALES UNIT	CONSIGNMENT	LEAD	FLEX	INDIV.	LIST PRICE
BASE MACHINE						
HD605-10 BASE MACHINE	HD605-10					\$ 1,609,051

DESCRIPTION	SALES UNIT CODE	CONSIGNMENT ELIGIBILITY	LEAD TIME	FLEX CODE	INDIV. ORDER	LIST PRICE US DOLLAR
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SPEC ARRANGEMENTS

SPEC ARRANGEMENT A

HD605-10 BASE MACHINE	HD605-10					\$ 1,609,051
Rims only for 24.00 x 35 tubeless tires	2HW2435LZ					\$ 48,344
* 24.00 R35, Michelin XTRA Load Grip, 3-Star, B, E4	2HW243ARAT					\$ 146,432

\* Only Items that can be changed within the spec arrangement \*

**HD605-10**

DESCRIPTION	SALES UNIT CODE	CONSIGNMENT ELIGIBILITY	LEAD TIME	FLEX CODE	INDIV. ORDER	LIST PRICE US DOLLAR
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**OPTIONAL EQUIPMENT**

**S1 = Mandatory, only 1 sales code can be selected**

**N1 = Optional, only 1 sales code can be selected**

**NN = Optional, select sales codes as required**

**RIMS (SET OF 6) (S1)**

Rims only for 24.00 x 35 tubeless tires	2HW2435LZ	SP		X	Z	\$ 48,344
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*NOTE: When machine is ordered with Rims only, 2HW2435LZ, and tires are purchased and installed locally by the distributor / customer, the tire valve stem assemblies are not included with the Rims. The valve stem assemblies are the responsibility of the distributor.*

*NOTE: When machine is ordered with Rims only, 2HW2435LZ, the DB should plan on receiving the unit with loose metal rims. The DB is responsible for removing the rigid truck from the transportation trailer and should expect to use cranes(s) to accomplish this.*

**TIRES (SET OF 6) (N1)****RADIAL TIRES ONLY**

24.00 R35, Michelin XTRA Load Grip, 3-Star, B, E4	2HW243ARAT	YES	Contact CSC	X	K	\$ 146,432
24.00 R35, VRLS E2A, 2-Star, E4, Bridgestone	2HW2435R3T	YES	Contact CSC	X	K	\$ 108,813

**BODY (N1)**

Body, 56 cubic yards (43 cubic meters) 0.63" (16mm) floor, unlined	4HA43A001	YES	Contact CSC	A	B	\$ 198,550
Body, 55.2 cubic yards (42.2 cubic meters) 0.63" (16mm) floor, lined 0.63" (16mm) floor liner, 0.35" (9mm) side liners, 0.35" (9mm) gutter liner	4HA43A002	YES	Contact CSC	A	B	\$ 275,066

*NOTE: It is recommended that a fully lined body be used in quarry applications.*

*NOTE: If the unlined body, 4HA43A001 is ordered, the Distributor is responsible for local installation of liners.*

*NOTE: Komatsu supplied bodies (4HA43A001 and 4HA43A002) are FOB KAC stocking location and ship loose. Please place the contact name/email address of the Distributor person responsible for arranging shipment of truck body in the text of your purchase order.*

*NOTE: For truck ordered less-body, submit a SEST for Komatsu review and approval of final truck application. Truck will ship with hoist cylinders and hydraulics.*

DESCRIPTION	SALES UNIT CODE	CONSIGNMENT ELIGIBILITY	LEAD TIME	FLEX CODE	INDIV. ORDER	LIST PRICE US DOLLAR
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#### OPTIONAL EQUIPMENT

**S1 = Mandatory, only 1 sales code can be selected**

**N1 = Optional, only 1 sales code can be selected**

**NN = Optional, select sales codes as required**

#### FIELD INSTALLED ATTACHMENTS (NN)

Field Installed Attachments are not eligible for consignment. The kits arrive separately from the machine and should not be installed on a consignment machine without approval from KAC.

Alternative exhaust configuration (RH side discharge) (FIK)	7HB997024A	N/A	Contact CSC	X	B	\$	3,741
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*NOTE: Alternative exhaust configuration 7HB997024A can be selected to change from the standard body heat configuration.*

*Sales code 7HB997024A includes cover plates to plug the exhaust ports in the body and the exhaust is rerouted to the RH side of the machine, behind the cab.*

*NOTE: Regardless of exhaust configuration (standard body heat configuration or 7HB997024A alternative exhaust configuration) the same level of sound suppression is provided by the deck mounted Komatsu Diesel Particulate Filters (KDPF's). No muffler or other supplementary sound suppression is provided by alternative exhaust configuration 7HB997024A.*

**HD785-8 REAR DUMP TRUCK**

With Tier 4 Engine

EX WORKS U.S. STOCKING AREA

(SE) SUPPORT EQUIPMENT

**Standard Equipment for Base Machine (SN: 51001+)****Engine and Related Components:**

Air cleaner, double element with restriction indicator (qty 2)  
Auto Idle Shutdown  
Automatic Idling Setting System (AISS)  
Electric priming fuel pump  
Engine, KOMATSU SAA12V140E-7, 12 cylinder, turbocharged,  
after cooled, EGR cooled, diesel  
Gross HP: 1200 HP (895 kW) / 1900 RPM (SAE J1995)  
Net HP: 1140 HP (849 kW) / 1900 RPM (ISO 9249 / SAE J1349)  
Engine pre-lubrication system  
Engine secondary shutdown switch  
Fan, hydraulically driven, reversible  
Komatsu diesel particulate filter (KDPF) (qty 2)  
Radiator, lead free, modular core

**Electrical System:**

Alternator, 140 amp, 24 volt  
Back-up alarm  
Batteries, 4 x 12V  
Battery isolator  
Electric circuit breakers, 24V  
Emergency stop switch, ground level  
Horn, electric  
Lights  
Access ladder lamps  
Back-up Lamps, rear  
Engine compartment lamp  
Fog lamps  
Head lamps, high and low beam, LED  
Side working lamps, LH & RH, LED  
Stop and tail Lamps, LED  
Turn signals, hazard warning, front & rear, LED  
Starter isolator  
Starting motors, 2 x 11.0 kW, electric

**Power Train and Controls:**

7-speed transmission, fully automatic, (7F, 2R)  
Brake cooling oil recovery tank  
Brakes, oil cooled, multiple disc, hydraulically controlled, front & rear  
Komatsu Traction Control System (KTCS)  
Neutral coast inhibitor  
Parking brake, integrated in front & rear brakes  
Retarder, automatic & manual  
Secondary brake, pedal actuated, variable  
Skip shift function  
Speed limiter  
Torque converter with electronic lockup control

**Operator Environment:**

Cab with built-in ROPS/FOPS (ISO 3471/ISO 3449)  
12V outlet (qty 2)  
Automatic climate control system with cab pressurization  
Body hoist control, electric  
Cigarette lighter and ashtray  
Cup holder  
Door, LH & RH

**Operator Environment (continued):**

KomVision camera system with dedicated monitor  
Machine monitor with 7" color LCD display  
Mode selection system with Variable Horsepower Control (VHPC)  
Operator seat, air suspension, heated, ventilated  
with 3-point 3" retractable seat belt  
Power windows, LH & RH  
Radio, AM/FM with aux input, USB, bluetooth, & mic.  
Rearview mirror, outside cab mount, heated (qty 2)  
Rearview monitoring system with dedicated monitor  
Secondary steering, automatic & manual  
Steering wheel, tilt and telescopic  
Sun screen, retractable  
Tinted glass with electric defogger  
Trainer seat with 3" retractable lap belt  
Underview mirror  
Wiper/washer, windshield (intermittent)  
Diagonal access stairway

**Guard and Cover Group:**

Cab & platform guard  
Catwalk with handrails, skid resistant  
Driveline guards, front & rear  
Engine side covers  
Engine underguard  
Exhaust thermal guard  
Fire safety shield (located behind engine)  
Mud flaps  
Rock ejector bars  
Transmission underguard

**Other Standard Equipment:**

Anchor points, tie off type (ISO 14567)  
Automatic Retard Speed Control (ARSC)  
Dump counter  
Ecology guidance and ECO gauge  
Engine oil & coolant heater, electric  
Fast fill coupler for fuel tank  
Filler cap lock & cover lock  
Fuel tank step  
Ground level service center  
Centralized KOWA sampling  
Fluids ports  
Transmission, engine, brake control, steering and hoist oil  
Hydropneumatic Suspension, Front & Rear  
Jump start receptacle  
KOMTRAX Plus  
Machine immobilization switch  
Overload prevention system  
Overrun warning and prevention  
Overturn warning system  
Payload meter  
PM service connectors  
Safety pins (qty 2)  
Wheel chocks (qty 2)

*Note: Service tool, calibration grid PN: X25-2699480 required for setup of KomVision camera system at machine assembly.*

*PN: X25-2699480 can be utilized for calibration of KomVision on all Komatsu Mining Support Equipment models when equipped with KomVision camera system. PN: X25-2699480 available via Komatsu parts network.*

HD785-8

CONSIGNMENT ELIGIBILITY:  
Not Applicable

MANUFACTURING FLEX CODE LEAD TIME (Pending option availability):  
Not Applicable

INDIVIUDUAL ORDER:

Z=	Factory Install Only	C =	Available Loose. May require combination w/ other options
A =	Factory Install or Loose	L =	Available but may cause long lead time - Contact CSC
B =	Available Loose (May require replacement parts)	K =	Factory Install or Loose with Komatsu Approval for machine completion

PRICING:  
Pricing is Ex works (EXW) U.S. stock yard. Buyer is responsible for outbound transportation and crane charges.

DESCRIPTION	SALES UNIT	CONSIGNMENT	LEAD	FLEX	INDIV.	LIST PRICE
BASE MACHINE						
HD785-8 BASE MACHINE	HD785-8				Z	\$ 1,435,362

HD785-8

DESCRIPTION	SALES UNIT	CONSIGNMENT	LEAD	FLEX	INDIV.	LIST PRICE
SPEC ARRANGEMENTS						
SPEC ARRANGEMENT A						
HD785-8 BASE MACHINE	HD785-8				Z	\$ 1,435,362
Dump Body, 78.5 cubic yard	4HA60A-B				B	\$ 177,684
Rims for 27.00 R49 Tires, Large Bore Valve Stems	2HW2749REZ				Z	\$ 37,173
SPEC ARRANGEMENT B						
HD785-8 BASE MACHINE	HD785-8				Z	\$ 1,435,362
Dump Body, 78.5 cubic yard	4HA60A-B				B	\$ 177,684
Body Heating Kit	4HCCC-C				B	\$ 2,697
Rims for 27.00 R49 Tires, Large Bore Valve Stems	2HW2749REZ				Z	\$ 37,173

*Note: Spec arrangement B achieves compliance with Komatsu's "Cold District A (-30 C)" specification.*

HD785-8

DESCRIPTION	SALES UNIT CODE	CONSIGNMENT ELIGIBILITY	LEAD TIME	FLEX CODE	INDIV. ORDER	LIST PRICE US DOLLAR
<b>OPTIONAL EQUIPMENT</b>						
S1 = Mandatory, only 1 sales code can be selected						
N1 = Optional, only 1 sales code can be selected						
NN = Optional, select sales codes as required						
<b>Dump Body and Exhaust (NN)</b>						
Dump Body, 78.5 cubic yard	4HA60A-B				B	\$ 177,684
Body Heating Kit	4HCCC-C				B	\$ 2,697
Note: Side discharge exhaust configuration is standard equipment. For heated body configuration, installation of body heating kit (4HCCC-C) is required.						
Note: Dump body (4HA60A-B) does not come equipped with additional liners. Distributor is responsible for procurement & installation of liners.						
Note: Komatsu supplied body (4HA60A-B) is FOB KAC stocking location and ships loose. Please place the contact name/email address of the Distributor person responsible for arranging shipment of truck body in the text of your purchase order.						
<b>Power Staircase (NN)</b>						
Power Staircase Field Kit (SN 50056+)	6HB55A-B				B	\$ 28,862
<b>Rims (Set of 6) (S1)</b>						
Rims for 27.00 R49 Tires, Large Bore Valve Stems	2HW2749REZ				Z	\$ 37,173
Note: The sales code 2HW2749REZ is rims only. Tires must be purchased and installed locally by the distributor / customer.						

ALLIED MANUFACTURERS' ATTACHMENTS  
WARRANTY FOR ALLIED ATTACHMENTS IS PROVIDED BY THE INDIVIDUAL ATTACHMENT MANUFACTURER

ATTACHMENT NAME	SALES CODE	CONSIGNMENT ELIGIBILITY	REMARKS	LEAD TIME	FOB POINT	LIST PRICE
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AUTO LUBE SYSTEM - GRACO - FIELD INSTALLED - (N1)

Graco Auto Lube System	HD785-8LUB	NA	Auto lube system with a Compact Dyna-Star® pump & GLC X in cab controller Field installed kit	2 weeks	Anoka, MN	\$ 21,444
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NOTE:  
PLEASE SUPPLY SHIP TO ADDRESSES FOR NON-FACTORY INSTALLED GRACO AUTO LUBE SYSTEM WHEN PLACING ORDER.  
For installation assistance, warranty or technical support contact:  
GRACO INC.                    TEL: (800) 533-9655 x4                    FAX: (800) 533-9656