

750L CRAWLER DOZER



JOHN DEERE

01-Mar-2022

Code	Description	QTY	List Price (USD)
23E0T	750L CRAWLER DOZER	1	\$335,427.00
	<p>750L Standard Equipment</p> <p>ENGINE:</p> <p>John Deere PowerTech Plus 6.8L Certified to EPA FT4 / EU Stage V emissions 175 SAE Net hp (131 kw) Turbocharged with Charged Air Cooler No power Derating up to 10,000 ft Altitude Wet Sleeve Cylinder Liners Isolation-Mounted Electronic Fuel Injection Electronic Control with Automatic Engine Protection Vertical Spin-on Engine Oil Filter Vertical Spin-on Dual Stage Fuel Filter Oil-to-Water Engine Oil Cooler Dual Safety Element Dry-Type Air Cleaner, Evacuator Valve Eco Mode 500 hr. Engine Oil Change Interval</p> <p>COOLING SYSTEM</p> <p>Cool-On-Demand Variable Speed Engine Fan with Automatic Reversing Engine Coolant -34 Degree F (-37 Degree C) Coolant Recovery Tank 10-Fin/in. Engine Coolant Radiator 10-Fin/in. Hydraulic Oil-to-Air Cooler 10-Fin/in. Hydrostatic Oil-to-Air Cooler 10-Fin/in. Air-to-Air Charge Air Cooler</p> <p>ELECTRICAL:</p> <p>24 Volt System 145 Amp Sealed Alternator for cab units (2) Cab Mounted, (2) Rear Mounted Halogen Lights Prewired for Optional Roof Mounted Lights Bypass Start Safety Cover on Starter Electrical Load Center with Operator Station Access: (2) Batteries with 190 Minute Reserve Capacity, 950 CCA Blade-Type Fuses Electrical Master Disconnect Positive Terminal Battery Covers Reverse Warning Alarm (Conforms to SAE J994, J1446, ISO 9355)</p> <p>HYDRAULICS:</p> <p>32.2 gpm (122 L/min) Load sensing hydraulic system with variable displacement piston pump 10 Micron Vertical Spin-on Hydraulic Filter Two-Function Electro-Hydraulic (EH) Controls for OSD Three-Function Electro-Hydraulic (EH) Controls with Proportional Angle Function for PAT Hydraulic Diagnostic Ports 25.9 Gallon (98 Liter) Independent Hydraulic Oil Reservoir</p> <p>POWER TRAIN:</p> <p>Dual Path Hydrostatic Transmission Automatic Load Sensing for Speed and Power Management AutoTracking Steering Control 15.1 Gallon (57 Liter) Hydrostatic Reservoir Tank Single Lever-Steering, Direction / Speed Control with Counter Rotation and Horn Combined Decelerator/Brake Pedal</p>		

Selectable reverse speed ratios 100%, 115%, 130% or independent of forward ground speed
 Electronic Control with Automatic Transmission Protection
 Double Reduction Final Drives with Wet Multi-Disk Brakes
 Integral Final Drive Seal Protection
 Primary and Secondary Service Brakes (Conforms to ISO 10265)
 Automatic Spring-Applied, Hydraulic Released Park Brake (Conforms to ISO 10265)
 Transmission Diagnostic Ports
 Selectable Decelerator Mode
 UNDERCARRIAGE:
 Oscillating Undercarriage
 Heavy Duty Chain with Moderate Service Single Grouser Track Shoes
 Adjustable Track Sag
 Segmented Sprockets
 Front & Rear Chain Guides with Bottom Wear Surfaces
 OPERATOR STATION:
 JDLink Ultimate Machine Monitoring System w/ 5-year Message Service
 Modular Design ROPS/FOPS Operator Station (Conforms to SAE J1040 - ISO 3471)
 Viscous Isolated
 Left and Right Front Access
 Front, door and rear wipers and washers (cab)
 Floormat
 Large Color Display Located in Front Console
 Interior Sound Treatment
 Slip-Resistant Steps and Ergonomically Located Handholds for Left, Right Access (Conforms to SAE J185 - ISO 2867)
 Air-suspension seat
 Operator Presence System
 Thigh Support
 Lumbar
 Backrest Tilt
 Height, Weight and Fore-Aft
 Side Console Leg Cushions
 Adjustable Armrests
 3 in. (76 mm) Orange Seat Belt with Retractors (Conforms to SAE J386 - ISO 6683)
 Lunch Box Storage
 Glove (Storage) Box
 Cupholders (x2)
 Built-in Operator's Manual Storage Compartment and Manual
 12 Volt Power Port

Gauges
 Engine Coolant Temperature
 Transmission Oil Temperature
 Hydraulic Oil Temperature
 Engine Oil Pressure
 Fuel Level
 DEF Level

Warnings
 Stop
 Caution
 Low Alternator Voltage
 Engine Air Filter Restriction
 Transmission Filter Restriction
 Hydraulic Filter Restriction
 Water in Fuel
 Transmission Pressure Low
 Coolant Level Low
 Diesel Exhaust Fluid (DEF) Contaminated Indicator

Engine Emissions Systems Malfunction Indicator

- Indicators
- Park Brake
- Fasten-Seat-Belt
- Operator Presence (Seat Switch)
- Exhaust Filter Cleaning Indicator
- Exhaust Filter Auto Cleaning Disabled Indicator
- Neutral Rotate Mode
- Rear Aux Mode Ripper, Winch, Generic Rear Aux
- Transmission Warmup Mode
- Blade Float
- Auto Blade Control Indicator
- Displayed on Main Screen
- Tachometer
- Hourmeter
- Transmission Direction (F,N,R, RTN to N, P) and Speed (SIG 1.0-3.0)
- Transmission Display (Forward Setting)
- Transmission Display (Reverse Setting)
- Exhaust Filter Status
- Ambient Temperature (Engine Air Inlet Temp)
- Clock

- Displayed on Secondary Screen
- Machine Diagnostic Service Code(s)
- Fuel Efficiency Runtime Screen
- Horn, Electric (Conforms to SAE J994, J1446, ISO 9533)
- Coded Keyless Start with Electric Fuel Shut Off
- Interior Mounted Rearview Mirror (Conforms to SAE J985)
- OVERALL VEHICLE
- Unitized Mainframe with:
- Integrated Front Tow Loop
- Reinforced Engine and Mid-frame Bottom Guards
- Integral Transmission Guard
- Hinged Bottom Access Covers (Bolt-On)
- Perforated Engine Side Shields
- Heavy-Duty Louvered Front Grille with Hose Protection
- Lockable Vandal Protection for:
- Engine Access Panel
- Rear Service Doors
- Fuel tank
- Instrument Panel
- Transmission Reservoir - Need wrench to access
- Hydraulic Reservoir - Need wrench to access
- Environmental Drains
- 97.7 Gallon (370 Liter) Fuel Tank:
- Wide Mouth Fuel Filler Cap
- Shut Off Valve at Tank Outlet
- Ground Level Fueling
- Reverse Warning Alarm with Guarding (Conforms to SAE J994, J1446)

23E0T	750L CRAWLER DOZER	1	\$335,427.00
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ENGINE

Engine	Basic Factory Options - Required
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0940	John Deere 6 Cyl EPA FT4 Engine John Deere PowerTech Plus 6 Cyl EPA FT4/EU Stage V Compliant 6.8 L (414 cu. in.) 175 net hp (131 kW) @ 1700 rpm - No power derating up to 10,000 ft altitude	\$8,230.00
	Fuel Filtration	Field Installed Attachments - Optional
9060	Severe-Duty Fuel Filter For use where fuel quality is questionable and/or additional water separation is required. Filter base contains fuel heater.	\$531.00
	Exhaust	Field Installed Attachments - Optional
9065	Chrome Exhaust	\$520.00
	Miscellaneous	Field Installed Attachments - Optional
9070	Fluid Sample Ports	\$336.00
9075	Quick Service Bank for Transmission, Hydraulic, Engine oil & Engine Coolant Fluid changes Remote service banks are located inside engine and tank compartments; utilizes industry standard quick disconnect couplers.	\$900.00
	Coolant Heater	Field Installed Attachments - Optional
9530	Coolant Heater, Electric 120 Volt	\$144.00
	Air Pre-Cleaner	Field Installed Attachments - Optional
9130	Engine Air Precleaner - Rotary Intended for high dust applications to extend engine air filter life. Not required in most applications; will negatively impact over-hood visibility.	\$501.00

PACKAGES

Dozer Configuration

Basic Factory Options - Required

1020	XLT PAT (Extra Long Track Power - Angle - Tilt) Dozer 1880 mm (74 in.) Gauge - 8 Roller Track Frame	\$10,905.00
1030	LGP PAT (Low Ground Pressure Power - Angle - Tilt) Dozer 2134 mm (84 in.) Gauge - 8 Roller Track Frame	\$19,951.00
1043	Standard OSD (Outside Dozer) 1880 mm (74 in.) Gauge - 7 Roller Track Frame	No Added Cost

UNDERCARRIAGE

Track Shoes and Chain

Basic Factory Options - Required

4515	24 Inch (610 mm) Moderate Service Shoes - Heavy Duty Undercarriage Sealed and Lubricated Track (SALT) Availability for this track option is limited and may exceed standard lead time.	\$619.00
4530	24 Inch (610 mm) Extreme Service Shoes - Heavy Duty Undercarriage Sealed and Lubricated Track (SALT) Availability for this track option is limited and may exceed standard lead time.	\$1,031.00
4535	22 Inch (559 mm) Moderate Service Shoes - Heavy Duty Undercarriage Sealed and Lubricated Track (SALT) Availability for this track option is limited and may exceed standard lead time.	\$1,214.00
4540	24 Inch (610 mm) Moderate Service Shoes - Heavy Duty Undercarriage Sealed and Lubricated Track (SALT)	\$1,585.00
4545	28 Inch (710 mm) Moderate Service Shoes - Heavy Duty Undercarriage Sealed and Lubricated Track (SALT)	\$2,278.00
4550	34 Inch (860 mm) Moderate Service Shoes with Clipped Corners - Heavy Duty Undercarriage Sealed and Lubricated Track (SALT)	\$2,794.00
4560	24 Inch (610 mm) Extreme Service Shoes - Heavy Duty Undercarriage	\$2,266.00

	Sealed and Lubricated Track (SALT)	
4615	24 Inch (610 mm) Moderate Service Shoes - Extended Life Undercarriage Sealed and Lubricated Track (SALT) with SC2 Bushings	\$4,573.00
4630	24 Inch (610 mm) Extreme Service Shoes - Extended Life Undercarriage Sealed and Lubricated Track (SALT) with SC2 Bushings Availability for this track option is limited and may exceed standard lead time.	\$4,988.00
4635	22 Inch (559 mm) Moderate Service Shoes - Extended Life Undercarriage Sealed and Lubricated Track (SALT) with SC2 Bushings Availability for this track option is limited and may exceed standard lead time.	\$5,764.00
4640	24 Inch (610 mm) Moderate Service Shoes - Extended Life Undercarriage Sealed and Lubricated Track (SALT) with SC2 Bushings	\$6,120.00
4645	28 Inch (710 mm) Moderate Service Shoes - Extended Life Undercarriage Sealed and Lubricated Track (SALT) with SC2 Bushings	\$6,849.00
4650	34 Inch (860 mm) Moderate Service Shoes with Clipped Corners - Extended Life Undercarriage Sealed and Lubricated Track (SALT) with SC2 Bushings	\$7,347.00
4660	24 Inch (610 mm) Extreme Service Shoes - Extended Life Undercarriage Sealed and Lubricated Track (SALT) with SC2 Bushings	\$6,816.00

BLADE

Dozer Blade

Basic Factory Options - Required

All Blades include Straight End Bits and Bolt-On Cutting Edges.
Blades are not installed, but shipped with Crawler Dozer.

7075	PAT Blade - 130 Inch (3302 mm) Requires code 1020 (XLT PAT) 3.9 cu. m (5.2 cu. yd.) capacity	\$5,054.00
7080	PAT Blade - 156 Inch (3962 mm) Requires code 1030 (LGP PAT) 4.5 cu. m (5.9 cu. yd.) capacity	\$7,155.00
7083	PAT Blade - 161 Inch (4089 mm) Requires code 1030 (LGP PAT) 4.6 cu. m (6.0 cu. yd.) capacity	\$7,340.00

7085	Semi-U Blade - 128 Inch (3251 mm) Requires code 1043 (Standard OSD) 4.3 cu. m (5.6 cu. yd.) capacity	\$6,498.00
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Blade

Field Installed Attachments - Optional

9141	PAT Cylinder Rod Scrapers For use in applications such as moisture conditioning, waste handling, or manure.	\$697.00
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HYDRAULICS

Hydraulics for Dozer Blade and Attachments

Basic Factory Options - Required

7730	3 Function Electro-Hydraulic (EH) Controls for Outside Dozer Requires Code 1043 (Standard OSD) Includes auxiliary plumbing for rear implement	No Added Cost
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7750	3 Function Electro-Hydraulics (EH) for Power-Angle-Tilt (PAT) Requires Code 1020 (XLT PAT) or 1030 (LGP PAT) Requires Code 7925 (Standard Hydraulic Pump) or 7985 (Thru-Drive Hydraulic Pump) Does not include auxiliary hydraulics	No Added Cost
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7760	4 Function Electro-Hydraulics (EH) for Power-Angle-Tilt (PAT) Requires Code 1020 (XLT PAT) or 1030 (LGP PAT) Includes auxiliary plumbing for rear implement	\$1,440.00
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Hydraulic Pump

Basic Factory Options - Required

7925	Standard Hydraulic Pump	No Added Cost
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7975	Hi-Flow Hydraulic Pump for use with Hydraulic Winch Requires code 7730 or 7760, which include control lever and plumbing for winch. For winch applications, order code 9455 for rear cab screens or code 9454 for full enclosure cab screens.	\$3,339.00
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7985	Thru Drive Hydraulic Pump for use with Direct Drive (PTO) Winch For use with mechanical PTO winch or hydrostatic winch. Includes external spline for driveshaft.	\$3,415.00
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Greases, Fuel, Oil, & Coolant Basic Factory Options - Required

8010 Hydraulic And Hydrostatic Oil - Hydrau No Added Cost
Standard Factory Fill.
Provides All-Season capability in ambient temperatures ranging from -25C (-13F) to 50C (122F).

8020 Hydraulic and Hydrostatic Oil - Hydrau XR, Final Drive Oil - Low Vis Hygard \$578.00
Optional Factory Fill.
Intended for colder climates with extreme cold ambient temperatures, provides All-Season capability in ambient temperature ranging from -40C to 40C (-40F to 104F).

Hydraulics Field Installed Attachments - Optional

BYT11991 Auxiliary Plumbing for Rear Attachment - Field Kit \$314.00
Plumbing to rear of machine for rear attachments.

BYT12255 Auxiliary Valve Section Field Kit \$1,600.00
Auxiliary Valve Section for rear attachment Field Kit

BYT12516 Hi-Flow Pump and Plumbing For Winch, Field Kit \$2,626.00
Requires a valve with an aux section or the aux section field kit BYT12255

OPERATOR'S STATION AND CONTROLS

Seat Basic Factory Options - Required

5855 Air Suspension Comfort Control High Back Vinyl Seat No Added Cost
Vinyl-covered high-back seat includes pan tilt, pan extend, lumbar adjustment and air suspension with full damping capability. 3 in. (76 mm) retractable seat belt.Requires Code 9120.

5885 Deluxe Seat, Cloth with Air Suspension \$662.00
Fabric-covered high-back seat includes pan tilt, pan extend, lumbar adjustment and air suspension with full damping capability. 3 in. (76 mm) retractable seat belt.

5890 Premium Seat, Heated and Ventilated with Air Suspension \$1,020.00
Leather-accented high-back seat includes pan tilt, pan extend, lumbar adjustment and air suspension with full damping capability. 3 in. (76 mm) retractable seat belt.

Canopy or Cab Field Installed Attachments - Optional

9120 Canopy with Under-Seat Heater (\$7,500.00)

Radio Field Installed Attachments - Optional

9501 Premium Radio with Bluetooth \$1,120.00
 AM/FM/Weather Band (WB) Radio with Bluetooth, Remote Aux and Remote USB Port

Mirrors Field Installed Attachments - Optional

9365 External Mounted Rear Attachments Mirror \$133.00

Miscellaneous Field Installed Attachments - Optional

9503 Automatic Temperature Control \$530.00
 HVAC system automatically adjusts temperature and fan speed to meet desired in-cab temperature.

9505 Fire Extinguisher Bracket \$71.00
 Bracket in cab to securely stow 2.5 lbs fire extinguisher.

9454 Full Screens for Cab \$8,250.00
 Factory designed/installed option. Includes side screens, rear screen, door screens, front screen, and AC condenser guard.
 For limb risers, order code 9142.

9455 Rear Screen for Cab \$1,815.00
 Factory designed/installed option

JOHN DEERE WORKSIGHT™

Machine Connectivity Basic Factory Options - Required

Machine connectivity functions require cellular coverage. Usage of JDLink System requires customer's acceptance of the terms of the John Deere Telematics System Contract.

Option availability limited by specific geographical regions. Please refer to region specific price pages for appropriate ordering codes.

170K	JLink™ Includes integrated cab wiring harness, antenna, and JLink™ Modem (MTG). JLink™ connectivity is enabled separately through the JLink™ website. Connectivity service is subject to country availability.	No Added Cost
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170R	JLink™ Satellite Includes integrated cab wiring harness, antenna, JLink™ Modem's (Cellular MTG & Satellite MTG). JLink™ connectivity is enabled separately through the JLink™ website. Connectivity service is subject to country availability.	\$3,000.00
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Grade Control	Basic Factory Options - Required
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2502	SmartGrade Ready including Slope Control SmartGrade Ready includes harnesses, sensors, and controls to enable a future upgrade to SmartGrade 3D Mastless Grade Control using field kit. Slope Control automatically controls the cross slope and/or mainfall angle without the need for additional equipment (e.g. GNSS, laser reference, etc.). Grade information is displayed through the primary vehicle display.	\$6,400.00
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2503	SmartGrade 3D Mastless Grade Control including Slope Control Mastless 3D GNSS grade control system fully integrated into the cab and structures. Consists of dual-band radio that is capable of receiving both UHF and 915 MHz, sensors, integrated display and Topcon software compatible with Topcon file formats. Includes Auto SmartGrade which automatically adjusts the blade when encountering heavy loads, reducing track slip to improve fuel economy and prolong track life. Also includes Remote Display Access (RDA) and Wireless Data Transfer (WDT) for integrated connectivity and support. Slope Control automatically controls the cross slope and/or mainfall angle without the need for additional equipment (e.g. GNSS, laser reference, etc.). Grade information is displayed through the primary vehicle display.	\$95,400.00
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2575	No Grade Control Installed	No Added Cost
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DESTINATION AND LANGUAGE

Operator's Manual and Decals	Basic Factory Options - Required
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2605	English Operator Manual	No Added Cost
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2610	Spanish Operator Manual	No Added Cost
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2615 French Operator Manual No Added Cost

Shipping Preparation Field Installed Attachments - Optional

9909 Non-Export Rust Preventive Coating \$151.00
 Coating protects exposed unpainted surfaces from road salt during shipment.

FRAME

Grille Field Installed Attachments - Optional

9325 Heavy Duty Grille \$1,340.00
 Grille with thicker louvers for increased protection of cooling fan.

ELECTRICAL

Work Lights Field Installed Attachments - Optional

9166 Premium LED Light Package \$1,300.00
 6 high output LED lights (16,800 lumens) replace the 4 standard halogen lights.

12 Volt Power Field Installed Attachments - Optional

9370 2nd - 12 Volt Power Port \$224.00

Miscellaneous Field Installed Attachments - Optional

9055 Threaded Pitch Jack \$1,083.00

Requires code 1043 (Standard OSD)
 Adjust between preset pitch hole positions.

Beacon Lighting Field Installed Attachments - Optional

9521 Beacon Light \$295.00

RIPPER

Ripper Field Installed Attachments - Optional

9187 Heavy Duty Parallelogram Ripper with 3 Shank Pockets and (3) Shank/Teeth \$25,200.00
 Requires code 7730 (3 Section OSD Valve) or 7760 (4 Section PAT Valve)
 Not for use with other Rear Attachment

HITCHES

Hitches Field Installed Attachments - Optional

9340 Retrieval Hitch w/ Single Rear Counterweight \$3,364.00
 363kg (800 lb.)
 Not for use with other rear attachment

9343 Retrieval Hitch w/o Rear Counterweight \$699.00
 37 kg (81 lb.)
 Not for use with other rear attachment

WEIGHTS AND BALLASTING

Counterweight Field Installed Attachments - Optional

9345 Extended Rigid Drawbar with Single Rear Counterweight \$4,345.00
 437 kg (963 lb.)
 Not for use with other rear attachment

9250 Single Rear Counterweight \$2,718.00

326 kg (719 lb.)
 Not for use with other rear attachment

9347	Extended Rigid Drawbar w/o Rear Counterweight 111 kg (245 lb.) Includes pin Not for use with other rear attachment	\$1,680.00
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GUARDS

Guards Field Installed Attachments - Optional

9160	Bolt-On Final Drive Trash Guards Trash guards are for dry conditions, like waste handling or demolition and NOT for water/muddy conditions.	\$2,055.00
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9150	Full Length Rock Guards Requires code 1043 (Standard OSD). Recommended for applications in rock over 3 in. (76 mm) or sideslopes greater than 2:1. Not recommended for waste or other material packing applications.	\$3,575.00
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9155	Full Length Rock Guards Requires code 1020 (XLT PAT) or 1030 (LGP PAT). Recommended for applications in rock over 3 in. (76 mm) or sideslopes greater than 2:1. Not recommended for waste or other material packing applications.	\$4,150.00
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9132	Large Debris Prescreen Intended for high debris environments such as waste handling and woodchip applications.	\$740.00
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9142	Limb Risers (Sweeps) Factory designed/installed option	\$4,400.00
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9460	Condenser Guard	\$1,550.00
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MISCELLANEOUS

Miscellaneous Field Installed Attachments - Optional

Frame Attachment Field Installed Attachments - Optional

BYT11012	Heavy Duty Parallelogram Hydraulic Ripper with 3 Shank Pockets and (3) Shank/Teeth - Field Kit Requires 4 Function Hydraulics and Auxiliary Plumbing.	\$24,570.00
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Guards	Field Installed Attachments - Optional
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BYT11125	PAT Rod Scraper Cylinder Field Kit Kit includes blade angle cylinders with special rod scrapers for use in applications such as moisture conditioning, waste handling, or manure.	\$2,699.00
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BYT11739	Limb Risers (Sweeps) - Field Kit Factory designed arched limb risers.	\$3,687.00
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BYT11935	Full Enclosure Cab Screens	\$7,828.00
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BYT11936	Rear Screen for Cab Requires machine to be equipped with code 5085.	\$1,733.00
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BYT12041	Condenser Guard Field Kit	\$1,050.00
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BYT12273	Rear Tank Fender Guard	\$2,848.00
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Overall Vehicle	Field Installed Attachments - Optional
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BYT11082	Severe Duty Fuel Filter - Field Kit For use where fuel quality is questionable and/or additional water separation is required. Filter base contains fuel heater.	\$434.00
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BYT11206	Engine Air Precleaner - Rotary - Field Kit Intended for high dust applications to extend engine air filter life. Not required in most applications; will negatively impact over-hood visibility.	\$507.00
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PACCAR Winch Div	Field Installed Attachments - Optional
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Contact PACCAR for below Winch installation instructions
 (Carco Winch)
 800 E. Dallas, P.O. Box 547
 Broken Arrow, OK 74013-0547

Phone: 918-251-8511
 www.paccarwinch.com

AT519562	H60 Winch for 750L	\$37,800.00
AT523202	50B PTO Winch - Slow Speed, Winch Kit For use with 750L.	\$41,029.00
AT519563	50B PTO Winch - Standard Speed	\$41,029.00
AT519560	H85 Winch for 750L	\$45,851.00
	Grade Control	Field Installed Attachments - Optional
BYT10802	Trimble Ready Installation Field Kit Kit for use with Trimble Earthworks, mastless grade control system.	\$16,970.00
BYT10803	Leica Ready Installation Field Kit Kit for use with Leica's iCON 3D, masted grade control system.	\$13,570.00
BYT11894	Machine Monitor and Topcon Grade Control Monitor Swap Kit (700L & 750L) Kit for 700L & 750L swaps the location of machine and grade control displays to provide better visibility to the grade control display.	\$480.00

Manufacturer's Suggested List Price shown. Retail prices may vary by dealer. Unless stated otherwise, taxes, freight, setup, delivery and other dealer specific charges not included in the pricing. Options/items noted with anything other than price will have additional costs. Pricing, availability, and specifications subject to change without notice. Special program pricing may be available on certain models. See dealer for details. Prices shown are in U.S. dollars and valid only in the U.S.