

# 950K CRAWLER DOZER

01-Mar-2022



**JOHN DEERE**

Code	Description	QTY	List Price (USD)
06NOT	<p>950K CRAWLER DOZER</p> <p>950K Standard Equipment</p> <p>COOLING SYSTEM:                      Engine Coolant -34 Degree F (-37 Degree C)                      Coolant Recovery Tank                      Variable-speed suction fan with automatic reversing                      Perforated engine hood and side shields                      8-Fin/in. Engine Coolant Radiator                      8-Fin/in. Hydrostatic Oil-to-Air Cooler                      8-Fin/in. Hydraulic Oil-to-Air Cooler                      8-Fin/in. Charge Air Cooler (Air to Air)                      6-Fin/in. Fuel Cooler (Fuel to Air)</p> <p>ELECTRICAL:                      24 Volt System                      130 Amp Sealed Alternator for cab units                      (2) Cylinder mounted, (2) cab rear mounted, (2) roof forward mounted - Halogen Lights                      Bypass Start Safety Cover on Starter                      24 Volt Electrical Load Center                      (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 9533)</p> <p>HYDRAULICS:                      53 gpm (308 L/min) variable displacement piston pump                      Electro-Hydraulic Control System                      (2)Function electro-hydraulic T-bar joystick                      Hydraulic Diagnostic Ports                      23 Gallon (87 Liter) Independent Hydraulic Oil Reservoir (tank volume)</p>	1	\$710,171.00
	<p>POWER TRAIN:                      Dual Path Hydrostatic Transmission                      Automatic Load Sensing for Speed and Power Management                      AutoTracking Steering Control                      39 Gallon (149 Liter) Independent Hydrostatic Reservoir                      Single Lever-Steering, Direction / Speed Control with Counter Rotation and Horn                      Combined Decelerator/Brake Pedal                      Selectable reverse speed ratios 100%, 115%, or 130% 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 - Lever Operated (Conforms to ISO 10265)                      Selectable Decelerator Mode</p> <p>UNDERCARRIAGE:                      Oscillating Undercarriage                      24 in. (610 mm) Closed Center extreme-duty Single Grouser Track Shoes                      Adjustable Track Sag                      Segmented Sprockets</p> <p>OPERATOR STATION:                      JDLink Ultimate Machine Monitoring System w/ 3-year Message Service                      Modular Design Isolation Mounted ROPS/FOPS Operator Station (Conforms to SAE J1040 - ISO 3471)                      Manual/Hydraulic Operated Operator Station Tilt Feature                      Left and Right Side Cab Access                      Floormat                      Interior and exterior sound treatment                      Slip-Resistant Steps and Ergonomically Located Handholds for Left, Right Access (Conforms to SAE J185 - ISO 2867)                      Air-suspension seat:                      -Thigh Support                      -Lumbar                      -Backrest Tilt                      -Height, Weight and Fore-Aft                      -Adjustable Armrests                      -3 in. (76 mm) Seat Belt with Retractors (Conforms to SAE J386 - ISO 6683)                      Side Console Leg Cushions                      Adjustable Foot Rests                      Lunch Box Storage                      Lockable Glove (Storage) Box                      Cupholders                      Built-in Operator's Manual Storage Compartment and</p>		

Manual  
 12 Volt Power Port  
 Electronic Monitor System with Audible and Visual Warning:  
 -Engine Coolant Temperature  
 -Transmission Oil Temperature  
 -Hydraulic Oil Temperature  
 -Transmission Pressure  
 -Low Alternator Voltage  
 -Engine Air Filter Restriction  
 -Hydraulic Filter Restriction  
 -Transmission Filter Restriction  
 -Hydraulic Fan Filter Restriction  
 -Water in Fuel  
 -Machine Diagnostic Service Code  
 Indicator lights:  
 -Fasten-Seat-Belt  
 -Return-To-Neutral  
 -Park Brake  
 -Calibration/Service Mode  
 -Decelerator Function Mode  
 Digital Readout:  
 -Tachometer  
 -Alternator Voltage  
 -Hourmeter  
 -Machine Diagnostic Service Code(s)  
 -Transmission Charge Pressure  
 -Transmission Direction and Speed  
 -Diagnostic Service Codes  
 -Monitor Settings  
 -Calibration  
 -Transmission Control Settings  
 -Machine Travel History  
 Gauges, Electric, Illuminated:  
 -Engine Coolant Temperature  
 -Engine Oil Pressure  
 -Fuel Level  
 -Transmission Oil Temperature  
 -Hydraulic Oil Temperature  
 Push Button Electronic Engine Speed Control  
 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:  
 -Integral Bottom Protection  
 -Integral front tow loops  
 -Integral Machine Transport Tie-Downs  
 Bolt-on Bottom Access Covers  
 Perforated Engine Side Shields  
 Left & Right Side Hinged Engine Access Panel  
 Transmission Rear Access Cover  
 Hand holds for Machine Fueling  
 Lockable Vandal Protection for:  
 -Engine Access Panel  
 -Side tank access doors  
 -Instrument Panel  
 6.1 gallon DEF Reservoir

133.5 Gallon (505.5 Liter) Fuel Tank:  
 -Shut Off Valve at Tank Outlet  
 -Water Drain on tank  
 -Fast-Fuel Installation Ready  
 Maintenance Free Center Crossbar Pivot

06NOT 950K CRAWLER DOZER 1 \$710,171.00

ENGINE

Engine Basic Factory Options - Required

0940 JohnDeere PowerTech PSS 6 Cyl FT4 / Stage 4 Compliant Diesel Engine \$17,394.00

265 net hp (261 kW) @ 1800 rpm No power Derating up to 10,000 ft altitude Electronic control with automatic engine protection Dual Turbo Configuration: Variable-Geometry Turbocharger (VGT) and Fixed Cooled Exhaust Gas Recirculation Diesel particulate filter Electronically Controlled Fuel Delivery System Wet Sleeve Cylinder Liners Vertical Spin-on Engine Oil Filter Vertical Spin-on Dual Stage Fuel Filter Fuel/Water sensor Electric Fuel Primer Dual element dry canister with external rotary ejector precleaner Exhaust Stack, Black 9.0 L (549 cu. In.)

Cold Start Packages Field Installed Attachments - Optional

9015 Ether Start Aid \$350.00

Ether automatically dispensed during cold start (Controlled by ECU)  
 Recommended for use below 32 degrees F, 0 degrees C

Engine Field Installed Attachments - Optional

9060 Fuel Lines and Fittings, Severe Duty \$531.00

For use where fuel quality is questionable and/or additional water separation is required. Filter base contains fuel heater. Requires code 0940.

9065 Chrome Exhaust \$520.00

9075 Quick Service Bank for Transmission, Hydraulic, Engine oil & Engine Coolant Fluid changes \$900.00

Remote Service Bank is inside engine compartment and includes Industry Standard Quick Disconnect Couplers.

9530 Engine Block Coolant Heater (120 V) \$144.00

9085 Fast-Fuel System \$2,196.00

Fast-fuel system compatible with Wiggins components

9532 Engine Block Coolant Heater (220 V) \$153.00

PACKAGES

Dozer Configuration Basic Factory Options - Required

1040 Standard OSD (Outside Dozer) No Added Cost  
2006 mm (79 in.) Gauge - 7 Roller Track Frame

1060 LGP OSD (Low Ground Pressure Outside Dozer) \$30,163.00  
2260 mm (89 in.) Gauge - 8 Roller Track Frame

1070 Waste Handler Standard OSD (Outside Dozer) \$25,000.00  
2006 mm (79 in.) Gauge - 7 Roller Track Frame  
Includes debris management sealing package, final drive seal guarding, recessed drive sprockets, heavy-duty sheet metal with special perforation, engine heat wrap, and large debris engine precleaner for waste handling applications.  
For front striker bars, order field kit BYT10482.  
For rear striker bars, order rear storage compartment (code 9510).

1030 LGP PAT (Low Ground Pressure Power-Angle-Tilt) Dozer \$95,428.00  
2702mm (106 in.) Gauge - 8 Roller Track Frame  
Includes inside mounted C-Frame with high mounted lift cylinders.

1072 Waste Handler LGP OSD (Low Ground Pressure Outside Dozer) \$55,163.00  
2260 mm (89 in.) Gauge - 8 Roller Track Frame  
Includes debris management sealing package, final drive seal guarding, recessed drive sprockets, heavy-duty sheet metal with special perforation, engine heat wrap, and large debris engine precleaner for waste handling applications.  
For front striker bars, order field kit BYT10479.  
For rear striker bars, order rear storage compartment (code 9510).

1074 Wastehandler LGP PAT (Low Ground Pressure Power-Angle-Tilt) Dozer \$120,428.00  
2702 mm (106 in.) Gauge - 8 Roller Track Frame  
Includes debris management sealing package, final drive seal guarding, recessed drive sprockets, heavy-duty sheet metal with special perforation, engine heat wrap, and large debris engine precleaner for waste handling applications.  
For front striker bars, order field kit BYT10793.  
For rear striker bars, order rear storage compartment (code 9510).

UNDERCARRIAGE

Track Shoes and Chain Basic Factory Options - Required

4517	43 Link with 24 in. (610 mm) Extreme Service Shoes Availability for this track option is limited and may exceed standard lead time. Requires code 1040.	\$7,418.00
4518	43 Link with 26 in. (660 mm) Extreme Service Shoes Requires code 1040.	\$7,919.00
4519	43 Link with 24 in. (610mm) Extreme Service Shoes - Trapezoidal Availability for this track option is limited and may exceed standard lead time. Requires code 1040.	\$8,293.00
4521	43 Link with 26 in. (610mm) Extreme Service Shoes - Trapezoidal Availability for this track option is limited and may exceed standard lead time. Requires code 1040.	\$8,864.00
4527	45 Link with 30 in. (762mm) Moderate Service Shoes - Trapezoidal Requires code 1030, 1060, 1072, or 1074.	\$8,462.00
4528	45 Link with 36 in. (914mm) Moderate Service Shoes Availability for this track option is limited and may exceed standard lead time. Requires code 1030 or 1060.	\$9,080.00
4529	45 Link with 36 in. (914mm) Moderate Service Shoes - Trapezoidal Availability for this track option is limited and may exceed standard lead time. Requires code 1030, 1060, 1072, or 1074.	\$10,292.00
4531	45 Link with 30 in. (762mm) Moderate Service Shoes Requires code 1030 or 1060.	\$7,522.00
4677	24 inch (610 mm) Extreme Service Shoes - Extended Life Undercarriage Availability for this track option is limited and may exceed standard lead time. Sealed and Lubricated Track (SALT) with SC2 Coated Bushings	\$19,314.00
4678	24 inch (610 mm) Extreme Service Shoes with Trapezoidal Holes - Extended Life Undercarriage Availability for this track option is limited and may exceed standard lead time. Sealed and Lubricated Track (SALT) with SC2 Coated Bushings Recommend trapezoidal shoes for high-packing applications such as waste handling	\$19,114.00
4679	26 inch. (660 mm) Extreme Service Shoes - Extended Life Undercarriage Sealed and Lubricated Track (SALT) with SC2 Coated Bushings	\$19,845.00
4680	26 inch (660 mm) Extreme Service Shoes with Trapezoidal Holes - Extended Life Undercarriage Availability for this track option is limited and may exceed standard lead time. Sealed and Lubricated Track (SALT) with SC2 Coated Bushings Recommend trapezoidal shoes for high-packing applications such as waste handling	\$20,368.00

4681	30 inch (710 mm) Moderate Service Shoes - Extended Life Undercarriage Sealed and Lubricated Track (SALT) with SC2 Coated Bushings	\$20,047.00
4682	30 inch (710 mm) Moderate Service Shoes with Trapezoidal Holes - Extended Life Undercarriage Sealed and Lubricated Track (SALT) with SC2 Coated Bushings Recommend trapezoidal shoes for high-packing applications such as waste handling	\$20,976.00
4683	36 inch (914 mm) Moderate Service Shoes - Extended Life Undercarriage Sealed and Lubricated Track (SALT) with SC2 Coated Bushings	\$21,675.00
4684	36 inch (914 mm) Moderate Service Shoes with Trapezoidal Holes - Extended Life Undercarriage Sealed and Lubricated Track (SALT) with SC2 Coated Bushings Recommend trapezoidal shoes for high-packing applications such as waste handling	\$22,912.00

Miscellaneous

Field Installed Attachments - Optional

9150	Full Length Rock Guards for Standard Track Requires Code 1040 or 1050. 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	\$3,604.00
9145	Full Length Rock Guards Requires code 1030.	\$1,638.00
9155	Full Length Rock Guards for Long Track (LT) Requires Code 1020, 1025, 1030 or 1060 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.	\$3,928.00
9157	Sprocket Segments with Recesses Only recommended for applications where material packing in sprocket area is common, such as heavy mud or waste handling. Included in the waste handling package codes 1070 (STD OSD WH) 1072 (LGP OSD WH) and 1074 (LGP PAT WH).	\$3,250.00

BLADE

Dozer Blade

Basic Factory Options - Required

U-Blades and Semi-U Blades equipped with Standard Cutting Edges and Cupped Endbits without Spillguards  
Blades are not installed but shipped with Crawler Dozer.

7047	U Blade 153 in. (3886 mm)	\$20,996.00
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7049	U-Blade with Rock Rack and Wear Plate 153 in. (3886 mm) Rock Rack will add 11.61 in. (295 mm) to overall height of blade.	\$26,454.00
7050	Semi-U Blade with Rock Rack and Wear Plate 154 in. (3911 mm) Rock Rack will add 11.61 in. (295 mm) to overall height of blade.	\$21,334.00
7051	Semi-U Blade with Center Push Plate 154 in. (3911 mm)	\$19,641.00
7048	Semi-U Blade 154 in. (3991 mm)	\$16,932.00
7067	180 in. (4572 mm) LGP Semi-U Blade	\$20,487.00
7068	176 in. (4470 mm) LGP Straight Blade	\$20,283.00
7087	LGP Mechanical Angle Blade - 201 Inch New Deere Design and Manufacturing.	\$45,335.00
7069	184 in. (4673 mm) Low Group Pressure (LGP) Power Angle Tilt (PAT) Blade Requires code 1030.	\$14,687.00
7056	153 Inch U Blade with Trash Rack & Wear Plate for Wastehandler	\$29,499.00
7057	154 Inch Semi-U Blade with Trash Rack & Wear Plate for Wastehandler	\$23,790.00
7058	180 Inch LGP Semi-U Blade with Trash Rack & Wear Plate for Wastehandler	\$28,786.00
7059	176 Inch LGP Straight Blade with Trash Rack & Wear Plate for Wastehandler	\$28,499.00
7077	184 In. (4673 mm) Low Ground Pressure (LGP) PAT Blade with Trash Rack for Wastehandler	\$24,028.00

## Blade Field Installed Attachments - Optional

9219	U Blade Cutting Edges, Heavy Duty Requires code 7047 or 7049 and 9215. For use in high impact applications like rock or concrete rubble. Thicker profile may adversely affect penetration performance.	\$2,458.00
9218	Semi-U Blade Cutting Edges, Heavy Duty Requires code 7048, 7050 or 7051 and 9215. For use in high impact applications like rock or concrete rubble. Thicker profile may adversely affect penetration performance.	\$2,407.00
9217	Blade End Bits, Cast	\$1,508.00
9215	Blade End Bits, Heavy Duty For use in high impact applications like rock or concrete rubble. Thicker profile may adversely affect penetration performance.	\$1,500.00
9220	Semi-U Blade Cutting Edges, HD Requires code 7067 and 9215.	\$2,407.00
9221	Straight Blade Cutting Edges, HD Requires code 7068 and 9215.	\$2,375.00

## HYDRAULICS

## Hydraulics for Dozer Blade and Attachments Basic Factory Options - Required

7725	2 Function Electro-Hydraulic (EH) Controls for Outside Dozer w/ Quick Drop Valve Does not include auxiliary hydraulics.	No Added Cost
7735	3 Function Electro-Hydraulic (EH) Controls for Outside Dozer w/ Quick Drop Valve Requires Code 1040 or 1060.	\$3,569.00
7780	4 Function Electro-Hydraulic (EH) Control Valve For Outside Dozer with Dual Aux (required for Ripper installation) Requires Code 1040, 1060, 1070, or 1072 (OSD).	\$4,536.00
7745	3 Function Electro-Hydraulic (EH) Controls for Power-Angle-Tilt (PAT)	\$3,569.00



Requires Code 1030 or 1074.

7755	4 Function Electro-Hydraulic (EH) Controls for Power-Angle-Tilt (PAT) with Single Aux Requires Code 1030 or 1074.	\$4,536.00
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7795	5 Function Electro-Hydraulic (EH) Controls for Power-Angle-Tilt (PAT) with Dual Aux Requires Code 1030 or 1095.	\$5,503.00
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Greases, Fuel, Oil, & Coolant

Basic Factory Options - Required

8010	Hydraulic And Hydrostatic Oil - Hydrau Standard Factory Fill. Provides All-Season Capability in Ambient Temperatures Ranging From -25C (-13F) to 50C (122F).	No Added Cost
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8020	Hydraulic and Hydrostatic Oil - Hydrau XR, Final Drive Oil - Low Vis Hygard Includes arctic hose package for external hydraulics. Optional Factory Fill. Intended for Colder Climates with Extreme Cold Ambient Temperatures down to -40C (-40F) Provides All-Season Capability in Ambient Temperature Ranging from -40C to 40C (-40F to 104F).	\$1,447.00
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Hydraulic Controls

Field Installed Attachments - Optional

9456	Hydraulic Winch Ready Kit with Mounting Plate and Rear Screen Requires code 7735 or 7755. Can't be ordered with code 9185, 9186 or 9187.	\$9,658.00
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9038	Dual Tilt	\$15,419.00
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Hydraulics

Field Installed Attachments - Optional

AT467511	4-5 Section Valve Conversion Kit - Valve Only Order two for Dual Rear Aux or Ripper. Requires AT438427 Joystick from service if not already equipped.	\$2,079.00
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AT467512	3rd Section Aux Plumbing Field Kit Requires kit AT467511.	\$1,135.00
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AT467513	4th Section Aux Plumbing Field Kit	\$777.00
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Requires kit AT467511.

AT467515 Dual Tilt External Std Field Kit \$13,986.00  
 Requires code 8010.  
 For use with code 7047, 7048, 7049, 7050 or 7051 and AT467514.

AT467516 Dual Tilt External LGP Field Kit \$14,250.00  
 Requires code 8010.  
 For use with code 7067 or 7068 and AT467514.

BYT11571 Dual Tilt External Std Field Kit - Arctic \$13,986.00  
 Requires code 8020.  
 For use with Code 7047, 7048, 7049, 7050, or 7051 and AT467514.

BYT11572 Dual Tilt External LGP Field Kit - Arctic \$14,250.00  
 Requires Code 8020.  
 For use with Code 7067 or 7068 and AT467514.

OPERATOR'S STATION AND CONTROLS

Seat Basic Factory Options - Required

5885 Standard Air Suspension Comfort Control High Back Fabric Seat No Added Cost  
 3 in. (76 mm) retractable orange seat belt.  
 Adjustable armrests, backrest tilt, thigh support, lumbar, height, weight and fore-aft positioning

5890 Deluxe Heated Air Suspension Comfort Control High Back Fabric Seat \$662.00  
 3 In. (76 mm) retractable orange seat belt.  
 Adjustable armrests, backrest tilt, thigh support, lumbar, height, weight and fore-aft positioning.

Lighting Field Installed Attachments - Optional

9168 Premium LED Light Package (10 Total) \$3,557.00  
 10 high output LED lights replace the 6 standard lights.

9521 Beacon Light \$295.00

9166 Deluxe LED Light Package (6 Total) \$2,954.00  
 6 high output LED lights replace the 6 standard lights.

9520 License Plate Bracket and Beacon Light \$631.00  
 Includes beacon from code 9521 and license plate bracket.

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

Washer and Wiper Field Installed Attachments - Optional

9335 HVAC Powered Precleaner \$1,051.00  
 Improves in-cab air quality and extends cab air filter life.

Miscellaneous Field Installed Attachments - Optional

9510 Rear Storage Compartment (Dog House) \$5,133.00  
 Requires code 1070, 1072, or 1074 Waste Handler Package.  
 Includes integral rear striker bars and mounting location for fire suppression. Weight: 2143 kg

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 JDLink™ No Added Cost  
 Includes integrated cab wiring harness, antenna, and JDLink™ Modem (MTG).

JDLink™ connectivity is enabled separately through the JDLink™ website. Connectivity service is subject to country availability.

170R JDLink™ Satellite \$3,000.00  
 Includes integrated cab wiring harness, antenna, JDLink™ Modem's (Cellular MTG & Satellite MTG).

JDLink™ connectivity is enabled separately through the JDLink™ website. Connectivity service is subject to country availability.

Grade Control Basic Factory Options - Required

2500 Topcon Grade Control Base Kit Installed \$7,497.00  
 Factory installed and includes additional brackets and wiring harnesses that further enhances and simplifies the addition of a Topcon grade control system. This also enables the Topcon 3D-MC2 Grade Control Systems to be ordered.

2501 SmartGrade Control Base Kit \$7,497.00  
 Only available with code 1030 LGP PAT Track Frame configuration. Requires code 2801 or 2802.

2575 No Topcon or SmartGrade Grade Control Base Kit Installed No Added Cost  
 Order for no blade control or Trimble or Leica Blade control field installations.  
 Requires No Topcon Radio Installation code 2775

Topcon Grade Control System Basic Factory Options - Required

2775 No Topcon Radio Installation No Added Cost

2801 SmartGrade with UHF Radio \$89,000.00  
 Requires code 2501.  
 Mastless grade control system fully integrated into the John Deere cab and crawler dozer structure. Consists of UHF transmitter/receiver, sensors, and in-cab display for configuring, monitoring, and measuring grade. Includes Topcon 3D-MC<sup>2</sup> software compatible with Topcon file formats. Includes feature that automatically raises the blade before track slippage occurs. Also included is a calibration wizard that decreases set up time.

2802 SmartGrade with 915 MHZ Radio \$89,000.00  
 Requires code 2501.  
 Mastless grade control system fully integrated into the John Deere cab and crawler dozer structure. Consists of 915SS transmitter/receiver, sensors, and in-cab display for configuring, monitoring, and measuring grade. Includes Topcon 3D-MC<sup>2</sup> software compatible with Topcon file formats. Includes feature that automatically raises the blade before track slippage occurs. Also included is a calibration wizard that decreases set up time.

DESTINATION AND LANGUAGE

Operator's Manual and Decals Basic Factory Options - Required

2605 English Operator Manual No Added Cost

2610 Spanish Operator Manual No Added Cost

2615	French Operator Manual	No Added Cost
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2620	Russian Operator Manual	No Added Cost
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RIPPER

Ripper	Field Installed Attachments - Optional
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9187	Ripper, Multi-Shank Heavy Duty, Adjustable Pitch Ripper with 3 Shank Pockets and (3) Shank/Teeth Not for use with other Rear Attachment Requires code 7780 or 7795.	\$34,591.00
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RUST PROTECTION

Rust Protection	Field Installed Attachments - Optional
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9909	Non-Export Rust Preventive Coating Coating protects exposed unpainted surfaces from road salt during shipment.	\$151.00
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WEIGHTS AND BALLASTING

Counterweight	Field Installed Attachments - Optional
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9250	Rear Counterweight Not for use with code 9185, 9187 or 9456. 1113 kg. (2454 lbs.)	\$11,025.00
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HITCHES

Hitches	Field Installed Attachments - Optional
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9340 Retrieval Hitch \$602.00  
 Bolts to rear counterweight. Requires code 9250.  
 Includes pin.

GUARDS

Guards Field Installed Attachments - Optional

9141 PAT Cylinder Rod Scrapers \$2,200.00

MISCELLANEOUS

Overall Vehicle Field Installed Attachments - Optional

AT446499 HVAC Box Field Kit \$2,652.00  
 HVAC Structure Repair Kit  
 Rear structure of cab roof that holds HVAC components. Requires welding. Does not include HVAC or bolt on covers/screens.

AT446498 HVAC Powered Precleaner Field Kit \$986.00  
 Improves in-cab air quality and extends cab air filter life.

AT457583 Quick Service \$832.00

G.R.Mfg. Field Installed Attachments - Optional

G.R. Manufacturing, Inc. \* Kits listed below must be ordered through John Deere. \* F.O.B. Trussville, Alabama \* All kits include installation instructions \* All warranty, repair parts, technical support and assistance, and sales support and assistance will be the responsibility of G.R. Manufacturing, Inc., and will be handled directly between the Dealer and G.R. Manufacturing, Inc. G.R. Manufacturing, Inc. 4800 Commerce Drive Trussville, Alabama 35173 Phone: (800)841-8001 Fax: (205)655-8005

AT433253 Front Enclosure, Cab \$2,812.00  
 Includes front window and door screens  
 Cannot be ordered with SmartGrade

AT433255 Side Screens, Cab \$1,946.00  
 Includes screens for side windows

AT433254 Rear Screen, Cab \$1,820.00

Includes screen for rear window

Frame Attachment

Field Installed Attachments - Optional

AT453240	Rear Counterweight - 2454 lbs. (1113 kg.)	\$11,306.00
BYT10161	Ripper, 3 Shank Requires code 8010.	\$34,852.00
BYT10479	LGP Front Strikers NOTE: Requires Code 1072 (LGP OSD Wastehandler).	\$1,241.00
BYT10482	STD Front Strikers NOTE: Requires Code 1070 (STD OSD Wastehandler).	\$1,111.00
BYT11573	Multi-Shank Ripper - Arctic Requires code 8020.	\$34,852.00
BYT11874	Waste Handler Rear Striker Field Kit for use with Ripper	\$3,872.00
BYT12699	Ripper Hose Retrofit Field Kit - 950K Arctic Includes arctic hoses, fittings, brackets, and hardware to update ripper hose routings to current locations. For machines build prior to S/N: 410817. Requires code 8020.	\$1,300.00
BYT12698	Ripper Hose Retrofit Field Kit - 950K Standard Includes hoses, fittings, brackets, and hardware to update ripper hose routings to current locations. For machines build prior to S/N: 410817. Requires code 8010.	\$1,300.00

Winches

Field Installed Attachments - Optional

AT457576	Winch Pilot Plumbing Required to add a winch on units built without code 9456. Also requires AT433254 Rear Screen Kit. If not built with codes 7735 or 7780, then order AT467511 Aux Section kit and AT467512 3rd Section Plumbing Kit.	\$164.00
BYT10152	Winch Mounting Plate	\$5,712.00

PACCAR Winch Div Field Installed Attachments - Optional

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

BYT10082 H110B Hydraulic Winch \$54,136.00

Requires Code 9456 Winch Ready or  
 AT457576 and BYT10152(Winch Pilot Plumbing and Winch Mounting Plate Field Kits)  
 Also requires AT433254 Rear Screen Kit.  
 If built without Codes 7735 or 7780, order:  
 -AT467511 Aux Section Kit  
 -AT467512 3rd Section Plumbing Kit  
 If joystick not equipped, order:  
 -AT438427 joystick from parts  
 -T350434 (decal)  
 -19M7868 (4 ea. capscrews)

Five functions: Variable speed reel-in, variable speed reel-out, brake on, drive away, and low-speed lock.  
 110,000 lb rated bare drum line pull  
 Variable speed (2-62 ft/min)  
 Integral drawbar  
 Integral 3-roller Fairlead  
 Complete installation requires:  
 -Rear screen, AT433254 field kit  
 -Wire rope & hook assembly. Consult with PACCAR for wire rope recommendations  
 -Winch Gear Oil. Consult winch Service Manual for winch gear oil requirements  
 -Additional tractor hydraulic oil  
 Average installation time 5 hours.

Guards Field Installed Attachments - Optional

BYT10478 Limb Risers (Sweeps) \$8,159.00

NOTE: 3 Week Lead Time Typical. Comar Number of Tractor Must Be Included With Order. Cannot be used with Code 9520 or 9521. Parts only, requires installation by dealer.  
 Cannot be ordered with SmartGrade

BYT10748 JRB Installation of Limb Risers (Sweeps) BYT10478 Kit \$2,826.00

Labor only, requires BYT10478 to be ordered separately.  
 Cannot be ordered with SmartGrade

BYT11294 PAT Rod Scraper Cylinder Field Kit \$7,222.00

For use in applications such as moisture conditioning, waste handling, or manure.

Blades Field Installed Attachments - Optional



BYT11432	LGP Mechanical Angle Blade Field Kit - 204 in. (5184 mm) New Deere Design and Manufacturing Requires code 1060 and 8010.	\$70,312.00
BYT11433	LT Mechanical Angle Blade Field Kit - 177 in. (4509 mm) New Deere Design and Manufacturing Requires code 1040 and 8010.	\$67,608.00
BYT11813	LT Mechanical Angle Blade Field Kit - 177 in. (4509 mm) - Arctic New Deere Design and Manufacturing Requires code 1040 and 8020.	\$67,608.00
BYT11812	LGP Mechanical Angle Blade Field Kit - 204 in. (5184 mm) - Arctic New Deere Design and Manufacturing Requires code 1060 and 8020.	\$70,312.00
Grade Control		Field Installed Attachments - Optional
BYT10570	Trimble Grade Control Interface Package, Paladin-Installed for Cab or Canopy Requires code 2575 and 1030 or 1070.	\$9,192.00
AT419403	Trimble Grade Control Interface Package, Paladin-Installed for Cab or Canopy Requires code 2575 and 1040 or 1060.	\$9,284.00
AT419404	Leica Grade Control Interface Package, Paladin-Installed for Cab or Canopy	\$8,033.00

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.