



Current Date 06Jan2021

850L CRAWLER DOZER

850L Standard Equipment **ENGINE:** John Deere PowerTech PSS 9.0L Certified to FT4 / Stage IV emissions 225 SAE Net HP (168 kW) **Isolation Mounted** No power Derating up to 14,000 ft Altitude Electronic Control with Automatic Engine Protection **Dual Turbo Configuration:** Variable-Geometry Turbocharger(VGT) and Fixed Turbo Cooled Exhaust Gas Recirculation Diesel Particulate Filter Electronically Controlled Fuel Delivery System Wet Sleeve Cylinder Liners Vertical Spin-On Engine Oil Vertical Spin-On Dual Stage Fuel Filter Fuel/Water Sensor Electric Fuel Primer Dual Safety Element Dry-Type Air Cleaner, Evacuator Valve COOLING SYSTEM: Engine Coolant -34 Degree F (-37 Degree C) Coolant Recovery Tank **Automatic Reversing Cooling** Fan Perforated Side Shields Swing-Out Bar-Type Grille 7-Fin/in. Engine Coolant Radiator 7-Fin/in. Hydrostatic Oil-to-Air Cooler 7-Fin/in. Hydraulic Oil-to-Air Cooler 6.5-Fin/in. Charge Air Cooler (Air-to-Air) **ELECTRICAL:**

Single Lever-Steering, Direction / Speed Control with Counter Rotation and Horn Combined Decelerator/Brake Pedal 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 Selectable Decelerator Mode 4000 Hour Oil change Interval **UNDERCARRIAGE:** Oscillating Undercarriage Heavy Duty Chain with Moderate Service Single **Grouser Track Shoes** Adjustable Track Sag Segmented Sprockets Front & Rear Chain Guides with Bolt-on Wear Surfaces **OPERATOR STATION:** JDLink Ultimate Machine Monitoring System w/ 5-year Message Service Modular Design Isolation Mounted ROPS/FOPS Operator Station (Conforms

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)

24 Volt System 130 Amp Sealed Alternator LED Lights: (2) Grill-Mounted, (2) Front Cab-Mounted and (2) Rear-Mounted 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) **HYDRAULICS:** 41 gpm (155 L/min) Load Sensing Hydraulic System with Variable Displacement Piston Pump Two-Function Electro-Hydraulic (EH) Controls for OSD Three-Function Electro-Hydraulic (EH) Controls with Proportional Angle **Function for PAT** Hydraulic Diagnostic Ports 30.2 Gallon (114 Liter) Independent Hydraulic Oil Reservoir 4000 Hour Oil Change Interval POWER TRAIN: Dual Path Hydrostatic Transmission Automatic Load Sensing for Speed and Power Management AutoTracking Steering Control 27.6 Gallon (105 Liter)

to SAE J1040 - ISO 3471) Manual/Hydraulic Operated Operator Station Tilt Feature Left and Right Front Access Front, door and rear wipers and washers Floormat Large Color Display Located on Right Side of Cab Interior Sound Treatment Slip-Resistant Steps and **Ergonomically Located** Handholds for Left, Right Access (Conforms to SAE J185 - ISO 2867) Angled seat Air-suspension seat Operator Presence System Thigh Support Lumbar Backrest Tilt Height, Weight and Fore-Aft Side Console Leg Cushions Adjustable Armrests Adjustable Foot Rests 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

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: Integral Bottom Protection Integral Front Tow Loops **Integral Machine Transport** Tie-Downs **Bolt-on Bottom Access** Covers Swing-Out Grill Perforated Engine Side Shields Left & Right Side Hinged **Engine Access Panel** Hinged Mounted Hood with Radiator Access Panel Transmission Rear Access Cover Hand holds for Machine Fuelina 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 116 Gallon (439 Liter) Fuel Tank: Shut Off Valve at Tank Outlet Water Drain on tank Fast-Fuel Installation Ready Ground Level Storage in Right Rear Service Compartment Maintenance Free Center

Required - You must select one from each category

Stop

BASE MACHINE

Hydrostatic Reservoir Tank

Ex-Works Dubuque, Iowa, United States of America

Bid Term: 2/22/19 - 2/21/21; Extended to 2/21/22

Crossbar Pivot

As not all option codes have field kits, please review your order option codes and available kits prior to placing a machine order.

Description 850L CRAWLER DOZER	Code 23B0T	Price \$365,099.00
ENGINE		
Description	Code	Pric
John Deere 6 Cyl EPA FT4 Engine	0940	\$15,616.0
John Deere PowerTech 6 Cyl EPA FT4/EU Stage IV Compliant 9.0 L (549 cu. ln.) 225 net hp (168 kW) @ 1700 rpm - No power derating up to 14,000 ft		
DOZER CONFIGURATION		
	Code	Pric
Description XLT PAT (Extra Long Track Power - Angle - Tilt) Dozer	1020	\$21,987.0
2083 mm (82 in.) Gauge - 8 Roller Track Frame		
WLT PAT (Wide Long Track Power - Angle -Tilt) Dozer	1025	\$30,617.0
2235 mm (88 in.) Gauge - 8 Roller Track Frame		
LGP PAT (Low Ground Pressure Power - Angle - Tilt) Dozer	1030	\$51,727.0
2388 mm (94 in.) Gauge - 8 Roller Track Frame		
XLT OSD (Extra Long Track Outside Dozer)	1041 I	No Added Cos
1880 mm (74 in.) Gauge - 8 Roller Track Frame		
WLT OSD (Wide Long Track Outside Dozer)	1050	\$10,788.0
2032 mm (80 in.) Gauge - 8 Roller Track Frame		
LGP OSD (Low Ground Pressure Outside Dozer)	1060	\$24,995.0
2184 mm (86 in.) Gauge - 8 Roller Track Frame		
Wastehandler LGP OSD (Low Ground Pressure Outside Dozer)	1072	\$49,475.0
Includes debris management sealing package, heavy-duty perforated grille, final drive seal guarding, heavy-duty sheet metal with special perforation, engine heat wrap, large debris engine precleaner, alternator screen, fender guards and recessed sprockets for waste handling applications.		
For front striker bars, order field kit BYT10719 or BYT10792. For rear striker bars, order rear storage compartment (code 9510). For trash rack, order field kit BYT10794 or BYT10786.		
Wastehandler LGP PAT (Low Ground Pressure Power- Angle-Tilt Dozer)	1074	\$76,727.0

Includes debris management sealing package, heavy-duty perforated grille, final drive seal guarding, heavy-duty sheet metal with special perforation, engine heat wrap, large debris engine precleaner, alternator screen, fender guards and recessed sprockets for waste handling applications.

For front striker bars, order field kit BYT10793 or BYT10720. For rear striker bars, order rear storage compartment (code 9510). For trash rack, order field kit BYT10795 or BYT10787.

Description	Code	Price
24 Inch (610 mm) Moderate Service Shoes - Heavy Duty Undercarriage	4536	\$548.00
Sealed and Lubricated Track (SALT)		
30 Inch (760 mm) Moderate Service Shoes - Heavy Duty Undercarriage	4541	\$2,275.00
Sealed and Lubricated Track (SALT)		
36 Inch (914 mm) Moderate Service Shoes - Heavy Duty Undercarriage	4546	\$4,002.00
Sealed and Lubricated Track (SALT)		
24 Inch (610 mm) Extreme Service Shoes - Heavy Duty Undercarriage	4556	\$1,436.00
Sealed and Lubricated Track (SALT)		
30 Inch (760 mm) Extreme Service Shoes - Heavy Duty Undercarriage	4561	\$3,159.00
Sealed and Lubricated Track (SALT)		
36 Inch (914 mm) Extreme Service Shoes - Heavy Duty Undercarriage	4565	\$4,754.00
Sealed and Lubricated Track (SALT)		
24 Inch (610 mm) Moderate Service Shoes - Extended Life Undercarriage	e 4636	\$5,162.00
Sealed and Lubricated Track (SALT) with SC2 Bushings		
30 Inch (760 mm) Moderate Service Shoes - Extended Life Undercarriage	e 4641	\$6,891.00
Sealed and Lubricated Track (SALT) with SC2 Bushings		
36 Inch (914 mm) Moderate Service Shoes - Extended Life Undercarriage	e 4646	\$8,618.00
Sealed and Lubricated Track (SALT) with SC2 Bushings		
24 Inch (610 mm) Extreme Service Shoes - Extended Life Undercarriage	4656	\$6,050.00

Sealed and Lubricated Track (SALT) with SC2 Bushings		
30 Inch (760 mm) Extreme Service Shoes - Extended Life Undercarriage	4661	\$7,773.00
Sealed and Lubricated Track (SALT) with SC2 Bushings		
30 Inch (760 mm) Extreme Service Shoes with Trapezoidal Holes - Extended Life Undercarriage	4663	\$8,690.00
Sealed and Lubricated Track (SALT) with SC2 Bushings. Recommend trapezoidal shoes for high-packing applications such as wastehandling.		
36 Inch (914 mm) Extreme Service Shoes - Extended Life Undercarriage	4665	\$9,367.00
Sealed and Lubricated Track (SALT) with SC2 Bushings		
36 Inch (914 mm) Extreme Service Shoes with Trapezoidal Holes - Extended Life Undercarriage	4670	\$9,521.00
Sealed and Lubricated Track (SALT) with SC2 Bushings. Recommend trapezoidal shoes for high-packing applications such as wastehandling. Availability for this track option is limited and may exceed standard lead time.		

DOZER BLADE

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

Description	Code	Price
PAT Blade - 146 Inch (3708 mm)	7055	\$5,714.00
Requires code 1020 (XLT PAT) 3.9 cu. m (5.2 cu. yd.) capacity		
PAT Blade - 158 Inch (4013 mm)	7060	\$6,352.00
Requires code 1025 (WLT PAT) 4.2 cu. m (5.5 cu. yd.) capacity		
PAT Blade - 168 Inch (4267 mm)	7065	\$7,084.00
Requires code 1025 (WLT PAT), 1030 (LGP PAT) or 1074 (LGP PAT WH) 4.5 cu. m (5.9 cu. yd.) capacity		
PAT Blade - 172 Inch (4369 mm)	7066	\$7,635.00
Requires code 1030 (LGP PAT) 4.6 cu. m (6.0 cu. yd.) capacity		
Semi-U Blade - 128 Inch (3521 mm)	7071	\$9,363.00
 Requires code 1041 (XLT OSD) 5.6 cu. m (7.3 cu. yd.) capacity		

John	Deere -	2021	Price	List
JUILI	Decie -	. 2021	1 1100	LIS

John Deere - 2021 Price List	NJ State Approved Co-op #65MCESCCPS	Grounds Equipm	ent - Bid #ESCNJ 18/19-2
Semi-U Blade - 1	40 Inch (3556 mm)	7076	\$10,915.00
Requires code 1050 (\ 5.8 cu. m (7.6 cu. yd.)			
Semi-U Blade - 1	52 Inch (3861 mm)	7081	\$11,859.00
Requires code 1060 (I 6.2 cu. m (8.0 cu. yd.)	LGP OSD) or 1072 (LGP OSD WH) capacity		
Mechanical Angle	Blade - 194 Inch (4928 mm)	7082	\$26,087.00
Requires code 1060 (I 4.9 cu. m (6.4 cu. yd.)	,		
Straight Blade - 1	.54 Inch (3912 mm)	7086	\$9,315.00
Requires code 1060 (l 4.8 cu. m (6.2 cu. yd.)	,		

HYDRAULICS FOR DOZER BLADE AND ATTACHMENTS

Description	Code	Price
2 Function Electro-Hydraulic (EH) Controls for Outside Dozer	7720	No Added Cost
Requires Code 1041 (XLT OSD), 1050 (WLT OSD), 1060 (LGP OSD) or 1072 (LGP OSD WH) Does not include auxiliary hydraulics		
3 Function Electro-Hydraulic (EH) Controls for Outside Dozer	7730	\$2,941.00
Requires Code 1041 (XLT OSD), 1050 (WLT OSD), 1060 (LGP OSD) or 1072 (LGP OSD WH) Includes auxiliary plumbing for rear implement		
3 Function Electro-Hydraulics (EH) for Power-Angle-Tilt (PAT)	7750	\$2,941.00
Requires Code 1020 (XLT PAT), 1025 (WLT PAT), 1030 (LGP PAT) or 1074 (LGP PAT WH) Does not include auxiliary hydraulics		
4 Function Electro-Hydraulics (EH) for Power-Angle-Tilt (PAT)	7760	\$4,060.00
Requires Code 1020 (XLT PAT), 1025 (WLT PAT), 1030 (LGP PAT) or 1074 (LGP PAT WH) Includes auxiliary plumbing for rear implement		

HYDRAULIC PUMP

Description	Code	Price
Standard Hydraulic Pump	7925	No Added Cost
Hi-Flow Hydraulic Pump for use with Hydraulic Winch	7975	\$3,339.00

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.

GREASES, FUEL, OIL, & COOLANT

Description	Code	Price
Hydraulic And Hydrostatic Oil - Hydrau	8010	No Added Cost

Standard Factory Fill.

Provides All-Season capability in ambient temperatures ranging from -25C (-13F) to 50C (122F).

Hydraulic and Hydrostatic Oil - Hydrau XR, Final Drive Oil - 8020 \$578.00 Low Vis Hygard

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).

▼ SEAT

Description	Code	Price
Deluxe Seat, Cloth with Air Suspension	5885	No Added Cost

Fabric-covered high-back seat includes pan tilt, pan extend, lumbar adjustment and heavy duty air suspension with full damping capability. 3 in. (76 mm) retractable seat belt.

Premium Seat, Heated and Ventilated with Air Suspension 5890 \$1,020.00

Leather-accented high-back seat includes pan tilt, pan extend, lumbar adjustment and heavy duty air suspension with full damping capability. 3 in. (76 mm) retractable seat belt.

V

MACHINE CONNECTIVITY

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.

DescriptionCodePriceJDLink Ultimate 5 Year Subscription170CNo Added Cost

Includes JDLink hardware: integrated cab wiring harness, antenna, modular telematics gateway (MTG), and now includes all Ultimate Connectivity features Wireless Data Transfer (WDT) enabling automatic data transfer from TimberMatic and Waratah H16 Measuring Systems to TimberManager and MyJohnDeere, supporting TimberOffice 5 Software. Additionally, Ultimate now includes Limited Internet features supporting optional ForestSight Solutions such as advance mapping systems and Remote Display Access (RDA) features supported by TeamViewer applications. JDLink utilizes cellular and satellite technology infrastructure that is outside the control of John Deere. Changes to that infrastructure may require customers to purchase compatible JDLink hardware to restore functionality. Includes 5 year subscription. Annual subscription

renewal required after 5 years for continued functionality. JDLink customer account must be created to access JDLink Ultimate data. Go to www.StellarSupport.com to renew or update JDLink subscriptions. Use of this service, and all rights and obligations of John Deere and the Customer (as identified in the applicable agreement), are governed by the terms and conditions outlined in the applicable Services and Software agreements available at www.JohnDeere.com/Agreements. If these terms and conditions are not agreeable do not proceed and do not use the service.

JDLink Ultimate Dual 5 Year Subscription

170J

\$1,936.00

Includes JDLink hardware: integrated cab wiring harness, antenna, modular telematics gateway (MTG), and now includes all cellular dependent Ultimate Connectivity features Wireless Data Transfer (WDT) enabling automatic data transfer from TimberMatic and Waratah H16 Measuring Systems to TimberManager and MyJohnDeere, supporting TimberOffice 5 Software. Additionally, Ultimate Dual now includes Limited Internet features supporting optional ForestSight Solutions such as advance mapping systems and Remote Display Access (RDA) features supported by TeamViewer applications when cellular signal is available. JD Link Ultimate Dual works with the 4G LTE MTG to automatically transmit compressed summary data over a satellite network when a cellular network is not available. JDLink utilizes cellular and satellite technology infrastructure that is outside the control of John Deere. Changes to that infrastructure may require customers to purchase compatible JDLink hardware to restore functionality. Includes 5 year subscription. Annual subscription renewal required after 5 years for continued functionality. JDLink customer account must be created to access JDLink Ultimate data. Go to www.StellarSupport.com to renew or update JDLink subscriptions.

Use of this service, and all rights and obligations of John Deere and the Customer (as identified in the applicable agreement), are governed by the terms and conditions outlined in the applicable Services and Software agreements available at www.JohnDeere.com/Agreements. If these terms and conditions are not agreeable do not proceed and do not use the service.

GRADE CONTROL

Description	Code	Price
Topcon Grade Control Base Kit Installed	2500	\$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.		
SmartGrade Control Base Kit	2501	\$7,497.00
Only available with codes 1020 (XLT PAT), 1025 (WLT PAT) or 1030 (LGP PAT). Includes the brackets and wiring harnesses required to enable SmartGrade options 2801 or 2802.		
No Grade Control Installed	2575	No Added Cost
Requires code 2775 (No Topcon Radio Installation).		

TOPCON GRADE CONTROL SYSTEM

Kit includes the following equivalent parts from Topcon 3DMC2 system:

John Deere - 2021 Price List

Grounds Equipment - Bid #ESCNJ 18/19-25

Password, MC-R3 Full Auto OAF Bundle, MC-R3 3DMC2 Kit, GX-55 GPS Kit, Common 3D Dozer GPS OEM, Antenna Config Kit Kit, OEM MC2 Sensor Assy, MC-R3 NO-OAF

Full Assembly and Final Calibration On Site

Price	Code	Description
No Added Cos	2775	No Topcon Radio Installation
\$89,000.00	2801	SmartGrade with UHF Radio
		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-MC² 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.
\$89,000.00	2802	SmartGrade with 915 MHZ Radio
		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-MC² 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.
		OPERATOR'S MANUAL AND DECALS
Price No Added Cost	Code 2605	Description English Operator Manual
No Added Cost	2610	Spanish Operator Manual
No Added Cost	2615	French Operator Manual
		ional - Select as desired
		FUEL FILTRATION
Price	Code	Description
\$531.00	9060	Severe-Duty Fuel Filter
		For use where fuel quality is questionable and/or additional water separation is required. Filter base contains fuel heater.
		EXHAUST
Price	Code	Description
	Code 9065	Description Chrome Exhaust
Price \$520.00		

Educational Services Commission of New Jersey NJ State Approved Co-op #65MCESCCPS

John Deere - 2021 Price List

Grounds Equipment - Bid #ESCNJ 18/19-25

John Deer	e - 202 i Price List NJ Sta	e Approved Co-op #65MCESCCPS	Grounds Equipme	nt - Bid #ESCNJ 18
	Quick Service Bank for Trai Engine Coolant Fluid chang	nsmission, Hydraulic, Engine oi es	l & 9075	\$900.00
	Remote service banks are located utilizes industry standard quick dis	inside engine and tank compartments; connect couplers.		
	Ether Start Aid		9015	\$350.00
	Ether automatically dispensed duri Recommended for use below 32 d			
COO	LANT HEATER			
	Description		Code	Price
	Coolant Heater, Electric		9530	\$144.00
	120 Volt			
FAST	FILL FUEL SYSTEM			
	Description		Code	Price
	Fast-Fuel System		9085	\$2,196.00
	Fast-fuel system compatible with V	Viggins components		
E	BLADE			
	Description		Code	Price
	PAT Cylinder Rod Scrapers		9141	\$663.00
	For use in applications such as momanure.	isture conditioning, waste handling, or		
HYDR	AULIC CONTROLS			
	Description		Code	Price
	Power Pitch with Programm	able Return to Pitch Settings	9035	\$5,668.00
	Requires codes 7720 (2-Section C valve).	SD valve) or 7730 (3-Section OSD		
ſ	RADIO			
	Description		Code	Price
	Premium Radio with Blueto	oth	9501	\$1,120.00
	AM/FM/Weather Band (WB) Radio USB Port	with Bluetooth, Remote Aux and Rem	ote	
MISC	ELLANEOUS			
	Description		Code	Price
	HVAC Powered PreCleaner		9335	\$1,051.00
	Improves in-cab air quality and ext	ends cab air filter life.		
			9503	\$530.00

Automatic Temperature Control		
HVAC system automatically adjusts temperature and fan speed to meet desired in-cab temperature.		
Camera Rear View	9504	\$2,035.00
Rear camera view is shown on primary machine display.		
Fire Extinguisher Bracket	9505	\$71.00
Bracket in cab to securely stow 2.5 lbs fire extinguisher.		
Full Screens for Cab	9454	\$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.		
Rear Screen for Cab	9455	\$1,815.00
Factory designed/installed option		
SHIPPING PREPARATION		
Description	Code	Price
Non-Export Rust Preventive Coating	9909	\$151.00
Coating protects exposed unpainted surfaces from road salt during shipment.		
GRILLE		
Description	Code	Price
Heavy Duty Grille	9325	\$1,785.00
Grille with thicker louvers and protection for the lights.		

200	MODIZ	LIGHTS
	WULTER	11177

Description	Code	Price
Premium LED Light Package	9166	\$1,530.00
10 high output LED lights replace the 6 standard LED lights. (High output LED package is 26,000 lumens as compared to 10,800 lumens with the standard lights)		

12 VOLT POWER

Description	Code	Price
2nd - 12 Volt Power Port	9370	\$224.00

MISCELLANEOUS

Description	Code	Price
Threaded Pitch Jack	9055	\$1,083.00

Requires code 1041 (XLT OSD), 1050 (WLT OSD), 1060 (LGP OSD) or 1072 (LGP OSD WH)
Adjust between preset pitch hole positions.

v	BEACON LIGHTING		
	Description	Code	Price
	License Plate Bracket and Beacon Light	9520	\$631.00
	Beacon Light	9521	\$295.00
~	RIPPER		
	Description	Code	Price
	Heavy Duty Parallelogram Ripper with 3 Shank Pockets and (3) Shank/Teeth	9187	\$24,290.00
	Requires code 7730 (3 Section OSD Valve) or 7760 (4 Section PAT Valve) Not for use with other Rear Attachment		
	Heavy Duty Parallelogram Ripper with 3 Shank Pockets and (3) Shank/Teeth with Single Rear Counterweight	9189	\$27,825.00
	Requires code 7730 (3 Section OSD Valve) and 7082 (Mechanical Angle Blade)		
_	Not for use with other Rear Attachment		
	Heavy Duty Parallelogram Ripper with 5 Shank Pockets and (5) Shank/Teeth	9190	\$29,940.00
	Requires code 7730 (3 Section OSD Valve) or 7760 (4 Section PAT Valve) Not for use with other Rear Attachment		
V	HITCHES		
	Description	Code	Price
	Retrieval Hitch w/ Single Rear Counterweight	9340	\$4,828.00
	492kg (1082 lb.) Not for use with other rear attachment		
	Retrieval Hitch w/o Rear Counterweight	9343	\$1,393.00
	52 kg (114 lb.) Not for use with other rear attachment		
	Retrieval Hitch w/ Dual Rear Counterweights	9344	\$7,395.00
	827 kg (1819 lb.) Not for use with other rear attachment		
Y	COUNTERWEIGHT		
	Description	Code	Price
	Extended Rigid Drawbar with Single Rear Counterweight	9345	\$5,667.00
	570 kg (1254 lb.) Not for use with other rear attachment		

John Deere - 2021 Price List

Grounds Equipment - Bid #ESCNJ 18/19-25

Single Rear Counterweight	9250	\$3,485.00
440 kg (968 lb.) Not for use with other rear attachment		
Dual Rear Counterweights	9255	\$6,522.00
775 kg (1705 lb.) Not for use with other rear attachment		
Extended Rigid Drawbar w/o Rear Counterweight	9347	\$1,625.00
130 kg (286 lb.) Includes pin Not for use with other rear attachment		
Extended Rigid Drawbar with Dual Rear Counterweights	9348	\$8,033.00
970 kg (2092 lb.) Not for use with other rear attachment		
GUARDS		
Description	Code	Price
Bolt-On Final Drive Trash Guards	9160	\$2,055.00
Included in waste handling package codes 1072 (LGP OSD WH) and (LGP PAT WH). Trash guards are for dry conditions, like waste handling or demolition and the conditions of the conditions.		
NOT for water/muddy conditions. Full Length Rock Guards	9155	\$4,150.00
Recommended for applications in rock over 3 in. (76 mm) or sideslope greater than 2:1. Not recommended for waste or other material packing applications	s	
Large Debris Prescreen	9132	\$740.00
Intended for high debris environments such as waste handling and woodchip applications. Included in the waste handling package codes (LGP OSD WH) and 1074 (LGP PAT WH).	1072	
Sprocket Segments with Recesses	9157	\$1,200.00
Only recommended for applications where material packing in sprocke is common, such as heavy mud or waste handling. Included in the was handling package codes 1072 (LGP OSD WH) and 1074 (LGP PAT W	ste	
Fender Guards OSD	9148	\$3,060.00
Included in the waste handling package code 1072 (LGP OSD WH)		
Fender Guards PAT	9149	\$3,060.00
Included in the waste handling package code 1074 (LGP PAT WH)		
Limb Risers (Sweeps)	9142	\$7,344.00
Factory designed/installed option		

NATO	CELI	A N I	-	10
1011		Δ IN		1

	Description	Code	Price
	Rear Storage Compartment (Dog House)	9510	\$8,976.00
ATTACH	HMENTS FOR FIELD CONVERSION		
	Description	Code	Price
	<u>Blades</u>		
	Mechanical Angle Blade - 194 in. (4928 mm)	BYT11449	\$65,676.00
	Requires code 1060 (LGP OSD)		
	Cold Start		
	Coolant Heater Field Kit	BYT11322	\$98.00
	120 Volt		
	Frame Attachment		
	Counterweight, Front, 781 lbs. (355 kg.) Field Kit	BYT10552	\$2,524.00
	Includes Mounting Hardware.		
	Heavy Duty Parallelogram Ripper with 3 Shank Pockets, Field Kit	BYT10555	\$23,744.00
	Rear-mounted parallelogram hydraulic (3) Pocket Ripper - FOB Trussville, Alabama. Includes (3) Shanks with Teeth Requires tractor to be built with code 7730 or 7760. If not, Auxiliary Plumbing Field Kit and Auxiliary Valve Section Field Kit Must be ordered.		
	Installation of 850L Striker Kit (BYT11807) by Paladin CustomWorks	BYT11806	\$1,818.00
	Striker Kit for 850L Ripper	BYT11807	\$1,414.00
	Grade Control		
	Leica Grade Control Interface Package OSD - Paladin- Installed	BYT11544	\$10,302.00
	Requires codes 1041, 1050 or 1060 and 2575.		
	Leica Grade Control Interface Package PAT - Paladin- Installed	BYT11461	\$10,302.00
	Requires codes 1020, 1025 or 1030 and 2575.		
	Trimble EarthWorks Ready Kit – Paladin-installed	BYT11460	\$14,443.00
	This kit includes installation by Paladin CustomWorks and is not setup to be installed at the dealer. This kit supports installation of masted and mastless Earthworks systems (PAT configurations only). The kit includes: 3 blade mounting brackets (left, right, center), 2 IMU mounting brackets (blade and C-frame), quick		

connects in front grill, Smart Sensor mounting bracket, monitor mounting brackets, harnesses (monitor, quick connect, Smart Sensor), GNSS mounting brackets (cab), radio brackets. This kit includes installation by Paladin CustomWorks.

This kit does not support Trimble GCS systems.

Requires codes 1020, 1025, 1030, or 1074 and 2575

Requires codes 1020, 1025, 1050, or 1074 and 2575		
<u>Guards</u>		
Final Drive Seal Trash Guards	AT357218	\$1,722.00
Average installation, 2 hours. Seal guards are for dry conditions, like trash applications or demolition at NOT for wet/muddy conditions.	nd	
Full Cab Enclosure Screens	BYT11933	\$7,828.00
Limb Riser Field Kit	BYT10652	\$8,139.00
PAT Rod Scraper Cylinder Field Kit	BYT11126	\$2,596.00
For use in applications such as moisture conditioning, waste handling, or manure.	r	
Rear Window Screen	BYT11934	\$1,733.00
<u>Hydraulics</u>		
Auxiliary Plumbing Field Kit	BYT11296	\$374.00
Plumbing to rear of machine for rear attachments		
Auxiliary Valve Section Field Kit	BYT10722	\$1,869.00
Auxiliary Valve Section for rear attachment		
Hi-Flow Pump and Plumbing For Winch, Field Kit	BYT11295	\$2,626.00
100cc Hi-Flow Pump for hydraulic winch installations. Includes plumbing rear of machine for winch installation.	to	
Power Pitch For OSD Field Kit	BYT11298	\$4,899.00
Components to install Power Pitch on Outside Dozers only. Requires co. 1041, 1050, 1060, or 1072	de	
<u>Miscellaneous</u>		
Front Striker Field Kit for LGP PAT	BYT10793	\$1,072.00
Recommended in waste handling/landfill applications. Fits LGP PAT doz (Code 1074). Parts only, requires installation/welding by dealer. For Paladin installation, order kit BYT10720.	eer	
Front Strikers Field Kit for LGP Outside Dozer	BYT10719	\$979.00
Recommended in waste handling/landfill applications. Fits LGP outside dozer (Code 1072). Parts only, requires installation/welding by dealer. For	or	
Paladin installation, order kit BYT10792.		

\$1,886.00

\$5,625.00

\$6,790.00

\$2,061.00

BYT10795

168" PAT Blade

Paladin Installation of Front Striker Field Kit for LGP OSD (BYT10719)	
Labor only. Requires BYT10719 and code 1072 to be ordered separately.	
Paladin Installation of Front Striker Field Kit for LGP PAT (BYT10793)	BYT10720
Labor only. Requires BYT10793 and code 1074 to be ordered separately.	
Paladin Installation of Trash Rack Field Kit (BYT10794) for LGP Semi-U Blade	BYT10786

Paladin Installation of Trash Rack Field Kit (BYT10795) for BYT10787

Labor only. Requires BYT10795 and code 7065 to be ordered separately.

Labor only. Requires BYT10794 and code 7081 to be ordered separately.

Trash Rack Field Kit for LGP Semi-U Blade	BYT10794	\$1,906.00
Recommended in waste handling/landfill applications. Fits 152" blade		

(Code 7081). Parts only, requires welding by dealer. For Paladin installation, order kit BYT10786.

Trash Rack for 168" PAT Blade

Recommended in waste handling/landfill applications. Fits 168" blade (Code 7065). Parts only, requires welding by dealer. For Paladin installation, order kit BYT10787.

Operator Environment Automatic Temperature Control Software Enable Field Kit BYT11555 View Price Please purchase AT507226 from JDPoint.

Cab Rear View Camera Field Kit	BYT11680	\$2,056.00
Overall Vehicle		
HVAC Structure Repair Kit	BYT11425	\$2,626.00

Rear structure of cab roof that holds HVAC components. Requires welding. Does not include HVAC or bolt on covers/screens.

LH Cab Roof Structure Repair Kit

BYT11427 \$753.00

Left side structure of cab roof that holds working lights. Requires welding.

Does not include lights or bolt on components.

Large Debris Engine Air Precleaner Field Kit BYT11324 \$1,021.00

Intended for high debris environments such as waste handling and

woodchip applications. Included in the waste handling package codes 1072 (LGP OSD WH) and 1074 (LGP PAT WH).

RH Cab Roof Structure Repair Kit BYT11428 \$753.00

Educational	Services (Commiss	sion	of New	Jersey
NJ State	Approved	Co-op#	65M	ICESC	CPS

John Deere	Educational Services Commission of New Jersey e - 2021 Price List NJ State Approved Co-op #65MCESCCPS Grounds Eq		Grounds Equipme	quipment - Bid #ESCNJ 18/1	
		f cab roof that holds working lights. Requires lude lights or bolt on components.			
	Severe Duty Fuel	Filter Field Kit	BYT10639	\$434.00	
		nality is questionable and/or additional water l. Filter base contains fuel heater.			
	PACCAR Winch	Div			
	EH H110B Hydra	ulic Winch	AT446946	\$56,118.00	
	EH H85 Hydraulio	Winch	AT446945	\$41,812.00	
	Three-Roller Fairl	lead	AT323258	\$6,587.00	
	Fairlead for Model H6	0 , H85, 50B, and 70A Winches			
	<u>Powertrain</u>				
	Fast Fuel Kit		BYT11080	\$2,051.00	
	Fast-fuel system com	patible with Wiggins components			
	Powertrain & C	ooling			
	Quick Service Ba & Engine Coolant	nk for Transmission, Hydraulic, Engine (Fluid Changes	Dil BYT10415	\$680.00	
	Remote Service Bank Standard Quick Disco	is inside engine compartment and includes Indust nnect Couplers.	ry		

Copyright © Deere & Company. All Rights Reserved.

About Our Site | Privacy and Data | Legal | |