



JOHN DEERE

Current Date 03Jan2020

944K LOADER

POWERTRAIN:

Hybrid Electric Drivetrain
2 Brushless, A/C Generators
Solid State Power Electronics
4 Brushless, A/C Wheel Motors
Electronically Controlled, Fully Automatic, Shift System Programmable
Maximum, High Speed Range
Quick Shift Button in Bucket Tilt Lever
Heavy Duty Planetaries
Heavy Duty, Self-Adjusting, Power, Wet-Disc Service Brakes
Electronically Actuated, Automatic Spring Applied, Hydraulically Released, Wet Multi-Disc Park Brakes for Each Wheel
Generator/Pump Drive Fill Tube and Dip Stick
Traction Control System
COOLING:
Quad-Cool System:
Heavy Duty, Trash Resistant and High Ambient Cooling Package
2-Side access to all Coolers
Cooling System isolated from Engine
Compartment
Engine Radiator
Integral Engine Oil Cooler
Charge Air Cooler (Air to Air)
Hydraulic Oil Cooler (Oil

Master Electrical Disconnect Switch
Starting Switch with Electric Fuel Shut Off
Pre-wired for Beacon/Strobe Light
Lights:
(1) Engine Compartment Light
(2) Halogen Driving Lights with Guards
(4) Front, (2) Rear Cab and 2-Rear Grille mounted Work Lights
LED Turn Signals and Flashers
LED Stop and Tail Lights
Stairway lighting with ground level and in-cab switches
Programmable Courtesy Lights
Horn, Electric
Reverse Warning Alarm
Voltage Converter for 24V to 12V / 8 Amps
Multi-Function / Multi-Language LCD Color Monitor includes:
DIGITAL INSTRUMENTS
ANALOG Display:
Hydraulic Oil Temperature
Engine Coolant Temperature
Electric Motor/Final Drive Oil Temperature
Engine Oil Pressure
DIGITAL Display:
Engine RPM
Speed Range / Direction Indicator
Hour Meter
Fuel Level
Speedometer
Odometer

Joystick Steering w/ Speed Range Shift, Horn and FNR
3-Inch, High-Visibility, Blaze Orange Seat Belt with Retractor
(1) Cup Holder
Lunch box (Cooler) Holder
Dome and Reading Light
(2) 12 Volt Power Ports
Sun Visor
Radio Ready
Rubber Floor Mat
Operator's Manual Storage Compartment
(2) Outside Mirrors and (1) Inside Rear View Mirror
Front and Rear Intermittent
Windshield Wiper and Washers
Left and Right Side Cab Access
Slip-Resistant Steps and Ergonomically Located Handholds
(4) Certified Tie Off Points on Cab Roof
OVERALL VEHICLE:
Level 1 and Level 2 Sound Package
Bushed Pin Joints (including Static Joints on Bucket and Steering Cylinder)
Bushed Steering Cylinder Pin Joints on Loader Frame
NeverGrease Rear Axle Oscillation
Cab Left and Right Handrails, Steps and Platforms
Cast Bumper with Rear Hitch and Locking Pin
Front, Mid and Rear Tie Downs
Front Fenders
Articulation Locking Bar
40 Degree Steering Articulation to Each Side with Rubber Cushion Stops and Hydraulic Relief Valves on Frame
Vandal Protection With Lockable Engine Enclosures, Right Counterweight
Compartment, Battery Box, Filler Access for Right and Left
Radiators/Fuel/Hydraulic/Transmission

to Air)	Outside Temperature	Fluid Sampling Ports for Engine,
Generator and Drive	Fuel Consumption Rate	Generator Drive, Hydraulic,
Gearbox Cooler (Oil to	Integrated Cycle	Motor/Final Drive Oils and Engine
Air)	Counter with 5	Coolant
Power Electronics Cooler	Categories	Environmental Drains for Engine,
(Anti-Freeze to Air)	Indicator Lights for	Generator Drive Gear Box, Hydraulic
Wheel Motor and Final	Standard and Selected	Oils and Engine Coolant
Drive Oil Coolers (Oil to	Options	Fuel Tank Fill Strainer
Air)	Indicator Lights for	Ground Level Fueling
Coolant Recovery Tank	Amber Caution and Red	Ground Level Lubrication
Antifreeze, -34F (-37 C)	Stop	Right-side, Ground-Level Service
Cool-on Demand,	Operator Warning	Center
Swing-out, Hydraulically	Messages	Left and Right Engine Frame Steps
Driven Fan	BUILT-IN	and Handholds
Enclosed Fan Safety	DIAGNOSTICS:	Storage Compartment
Guard	Diagnostic Code Details	Front Frame Bottom Guards
HYDRAULICS:	Sensor Values	Heavy Duty Fuel Tank Guard
Load Sensing Hydraulic	Calibrations	
System	Individual Circuit Tester	
2 Function -- 2-Lever	MENU DISPLAY:	
Fingertip Electro-	Codes	
Hydraulic Control	Machine Settings	
In Cab Adjustable	Diagnostics	
Settings:	Monitor Settings	
Boom Height Kickout	OPERATOR'S STATION:	
Automatic Return To	Isolation Mounted	
Carry	ROPS/FOPS Quiet Cab	
Automatic Return to Dig	with:	
Hydraulic Function	Air Condition, Heater,	
Enable/ Disable	Defroster and	
Hydraulic Reservoir with	Pressurizer	
Sight Gauge and Fill	Keyless Start with	
Strainer	Multiple Security Modes	
Hydraulic Diagnostic	Sealed Switch Module	
Ports	with Function Indicators	
4000 Hour In-Tank	Deluxe Heated Seat	
Filters	with Leather/Fabric,	
ELECTRICAL:	High-Wide Back with	
24 Volt Electrical	Head Rest	
System	Extension, Adjustable	
Solid State Electrical	Air Suspension for	
Power Distribution	Weight/Height with	
System	Fore-Aft	
150 Amp Alternator	Adjustment and	
(2) Heavy Duty	Adjustable Arm Rests	
Batteries - each 1400	Hydraulic Controls	
Cold Cranking	Integrated to Seat	
amps/440 minute	Backlit Sealed Switch	
Reserve Capacity	Module with Function	
Battery Terminal Safety	Indicators	
Covers		
By-Pass Start Safety		
Cover at Starter		

Required - You must select one from each category

▼ BASE MACHINE

FOB Davenport, Ia.

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

Description	Code	Price
944K LOADER	8990T	\$840,408.00

▼ GATHERING GROUP CONFIGURATIONS

Description	Code	Price
Standard Gathering Group	0810	No Added Cost

▼ OPERATOR'S MANUAL AND DECALS

Description	Code	Price
English Labels and Decals	2605	No Added Cost
Spanish Labels and Decals	2610	No Added Cost
French Labels and Decals	2615	No Added Cost

▼ ENGINE

Description	Code	Price
John Deere PowerTech PSS	0924	\$66,196.00

13.5L meets EPA FT4 and EU Stage IV Emissions (536 Net Peak hp)
 For use only in areas where EPA Final Tier 4/EU Stage IV is required.

- Turbocharged, Charge Air Cooled
- Wet Sleeve Cylinder Liners
- Programmable Auto-Idle and Auto-Shutdown
- Selected Idle Adjustment from 900-1250 RPM
- Starter Protection
- 4 Valves / Cylinder
- Cooled Exhaust Gas Recirculation
- Automatic Derating for Exceeded System Temperatures
- Electronically Controlled MEUI Fuel Delivery System, B20 Biodiesel Compatible
- Electrical Fuel Priming System
- Serpentine Drive Belt with Automatic Tensioner
- Under Hood Dual Element Air Cleaner with Restriction Indicator
- Under Hood Exhaust Filter and Catalysts with Curved Exhaust Stack
- Automatic Exhaust Filter Regeneration
- Dual-Stage Fuel Filter and Water Separator
- 500 Hour Vertical Spin-on Oil Filter
- Oil crankcase filter, Lifetime
- Engine Compartment Light
- Remote Jump Starting Lugs
- Automatic Engine Cool-down Timer

▼ ENGINE FAN DRIVE

Description	Code	Price
Standard Fan Drive	1510	No Added Cost

	Automatic Reversing Hydraulic Fan	1520	\$1,825.00
▼	EXHAUST		
	Description	Code	Price
	Engine Exhaust with Flat Black Curved Stack	1310	No Added Cost
	Engine Exhaust with Chrome Curved Stack	1330	\$1,150.00
▼	FUEL FILTRATION AND FAST FILL		
	Description	Code	Price
	Standard Fuel Filter & Water Separator	1610	No Added Cost
	Standard Fuel Filters and Water Separator with Fast Fill	1630	\$1,924.00
▼	CONVERTER		
	Description	Code	Price
	24 Volt to 12 Volt - 8 Amp Converter	2708	No Added Cost
	24 Volt to 12 Volt - 15 Amp Converter	2715	\$115.00
	24 Volt to 12 Volt - 30 Amp Converter	2730	\$265.00
▼	LIGHTING		
	Description	Code	Price
	Halogen Work and Drive Lights	7120	No Added Cost
	LED Front Turn/Marker & Rear Turn/Brake Lights		
	Premium LED Work and Drive Lights	7140	\$2,199.00
	All exterior machine lights are LED LED Front Turn/Marker & Rear Turn/Brake Lights		
	Deluxe LED Work Lights	7150	\$5,096.00
	All drive and working lights are LED. Adds additional two lights on front and additional two LED lights on loader mast. LED Front Turn/Marker & Rear Turn/Brake Lights		
▼	BATTERIES		
	Description	Code	Price
	Two 1400 CCA Batteries	5410	No Added Cost
	Four 1400 CCA Batteries	5420	\$1,300.00
	Additional Batteries for Cold Environments		
▼	TURN SIGNALS		
	Description	Code	Price

Turn Signals and Switch	2310	No Added Cost
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▼ WHEELS AND TIRES

All Tires are tubeless and include rims, axle stops when required, and come in sets of 4.
Tire chain use requires Axle Stops.

Description	Code	Price
<u>35/65R33 L4 Radial Tires with 5 Piece Rims</u>		
Bridgestone VSNT Two Star	5010	\$41,000.00
Michelin XTXL Three Star	5039	\$42,500.00
<u>35/65R33 L5 Bias Ply Tires with 5 Piece Rims</u>		
Should not be used in load and carry applications.		
Bridgestone DL 42 PR (Ply Rating)	5025	\$41,000.00
<u>35/65R33 L5 Radial Tires with 5 Piece Rims</u>		
Should not be used in load and carry applications.		
Bridgestone VSDL Two Star	5020	\$44,000.00
Michelin XMINE D2 Two Star	5040	\$47,000.00
Michelin XLD D2 Two Star	5045	\$44,000.00

▼ TIRE PRESSURE MONITORING

Description	Code	Price
Tire Pressure Monitoring System	5310	\$1,700.00
Less Tire Pressure Monitoring System	5320	No Added Cost

▼ FENDERS

Description	Code	Price
Fenders	5540	No Added Cost
Standard Front and Rear Fenders		
Fenders	5550	\$4,368.00
Mud Flaps and Rear Fender Extensions		

▼ LINKAGE CONFIGURATION

Description	Code	Price
Standard Z-BAR	2010	No Added Cost
Standard Length Loader Boom		
High Lift Z-BAR	2020	\$7,800.00

Adds 18 inches (457.2mm) height to bucket hinge pin, fully raised.
Long Length Loader Boom

▼ BUCKETS

Capacity rating is with auxiliary cutting edge or teeth with segments installed.

Description	Code	Price
8.5 Cu. Yd. (6.5 Cu. M.) Heavy Duty Granite Spade-Nose Rock Bucket	7240	\$75,000.00
<p>With TK550 Adapters, Wear Liners and Top Cutting Edge Protection This bucket can only be equipped with teeth or segments: Requires Code 7410 (Penetration Teeth) OR 7420 (Heavy Abrasion Teeth) AND 7510 (Double Bevel Cutting Segment) OR 7520 (Half-Arrow Cutting Segment and Cover Plates).</p> <p>Also requires order codes 9780 (Side Bar Protection) AND 9782 (Bolt-On Skid Plate for Spade-Nose Cutting Edge).</p>		
9.0 Cu. Yd. (6.88 Cu. M.) Spade-Nose Rock Bucket w/ TK550 Adapters	7210	\$62,000.00
<p>This bucket can only be equipped with teeth or segments: Requires Code 7410 (Penetration Teeth) OR 7420 (Heavy Abrasion Teeth) AND 7510 (Double Bevel Cutting Segment) OR 7520 (Half-Arrow Cutting Segment and Cover Plates).</p> <p>Does not include any side bar protection, must be ordered separately if required.</p>		
9.0 Cu. Yd. (6.88 Cu. M.) Spade-Nose Rock Bucket Less Adapters (Smooth Edge)	7230	\$60,000.00
<p>Requires Codes 7450 (Less Teeth) AND 7530 (Bolt-On Cutting Edge, Spade-Nose (Smooth Edge)). Does not include any side bar protection, must be ordered separately if required. Teeth Adapters cannot be installed on this bucket since the weld-in cutting edge is thinner than the toothed bucket and hole pattern will allow segments to bolt up.</p>		
10.0 Cu. Yd. (7.65 Cu. M.) Spade-Nose Rock Bucket w/ TK550 Adapters	7262	\$64,000.00
<p>This bucket can only be equipped with teeth or segments: Requires Code 7410 (Penetration Teeth) OR 7420 (Heavy Abrasion Teeth) AND 7510 (Double Bevel Cutting Segment) OR 7520 (Half-Arrow Cutting Segment and Cover Plates).</p> <p>Does not include any side bar protection, must be ordered separately if required.</p>		
10.0 Cu. Yd. (7.65 Cu. M.) Spade-Nose Rock Bucket Less Adapters (Smooth Edge)	7264	\$62,000.00
<p>Requires Codes 7450 (Less Teeth) AND 7530 (Bolt-On Cutting Edge, Spade-Nose (Smooth Edge)). Does not include any side bar protection, must be ordered separately if required. Teeth Adapters cannot be installed on this bucket since the weld-in cutting edge is thinner than the toothed bucket and hole pattern will allow segments to bolt up.</p>		
10 Cu. Yd. (7.65 Cu. M.) General Purpose Bucket with Straight Edge Only (Not Spade-Nose)	7260	\$47,000.00

Teeth and Segments are not available with this bucket.

Less Bucket with Bucket Pins	7270	No Added Cost
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Requires Code 7450 (Less Teeth) AND 7550 (Less Segments/Cutting Edge).

Machine conversion form must be submitted and approved for warranty coverage to be started. Please consult DMAC for application assistance before ordering.



TEETH

Description	Code	Price
TK550LD Penetration Teeth	7410	\$1,540.00

Set of 8

TK550LDH Heavy Abrasion Teeth	7420	\$1,840.00
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Set of 8

Less Teeth	7450	No Added Cost
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SEGMENTS OR CUTTING EDGES

Description	Code	Price
45 MM Bolt-On Double Bevel Cutting Segments	7510	\$2,200.00

Set of 7

Bolt-On Half-Arrow Cutting Segments and Cover Plates	7520	\$2,500.00
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Set of 7

Bolt-On Cutting Edge, Spade-Nose (Smooth Edge)	7530	\$3,600.00
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Set of 5 Cutting Edges.

Only available with bucket order code 7230 - Spade-Nose Rock Bucket Less Adapters.

Bolt-On Cutting Edge, Straight (Not for Spade- Nose Buckets)	7540	\$2,650.00
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Set of 3 Cutting Edges and 2 End Bits.

Only available with bucket order code 7260 - General Purpose Bucket with Straight Edge Only.

Less Segments/Cutting Edge	7550	No Added Cost
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RIDE CONTROL

Description	Code	Price
Ride Control	2510	\$9,204.00

Less Ride Control	2520	No Added Cost
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▼ A/C CHARGE			
	Description	Code	Price
	Cab with Air A/C Charge	8450	No Added Cost

▼ MIRRORS			
	Description	Code	Price
	Standard Outside Mirrors	8310	No Added Cost
	Heated Outside Mirrors	8320	\$649.00

▼ PAYLOAD SCALE			
	Description	Code	Price
	No Payload Scale	2890	No Added Cost

▼ 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.

	Description	Code	Price
	JDLINK Ultimate 5 Year Subscription	170C	No 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	\$2,074.00
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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.

Optional - *Select as desired*

▼ COLD START PACKAGES

Description	Code	Price
Cold Weather Starting	9020	\$581.00
Includes Automatic Ether Start Aid and Engine Block Heater. Recommended for cold starts below 10 degrees F (-12 degrees C)		

▼ QUICK FLUID SERVICE WITH ENVIRONMENTAL DRAIN

Description	Code	Price
Quick Fluid Service w/Environmental Drains	9045	\$850.00
With Sampling ports		

▼ ANTI-CORROSION

Description	Code	Price
Electrical Corrosion Prevention Package	9210	\$1,425.00
Preventive corrosion treatment for use in corrosive environments. Preventive corrosion treatment includes dielectric grease for electrical connections and polyurethane-based sealant on exposed terminals.		

▼ FRAME

Description	Code	Price
Engine Frame Side Shield Guards	9420	\$712.00
Bottom Guards	9430	\$1,416.00

▼ ADDITIONAL BUCKET GUARDING

Description	Code	Price
Side Bar Protection	9780	\$1,050.00
Includes 4 side bar protectors (2 per side) to protect lower front edge of bucket sidesheets.		
	9782	\$500.00

Bolt-On Skid Plate for Spade-Nose Cutting Edge

Skid plate bolts on rear base edge in center of bucket to protect rear of base edge.



HYDRAULICS

Description	Code	Price
Auto Lube	9308	\$14,612.00

Lincoln CENTROMATIC automatic greasing system hydraulically powered for trouble free performance for 60 lb. reservoir, special guarding added. Reservoir can be ground level filled.



HYDRAULIC OIL

Description	Code	Price
Hydraulic Fluid - Hydrau XR	9316	\$822.00

Optional factory fill.
 Required for colder climates with operation below -25C (-13F) and extreme cold ambient temperatures down to -40C (-40F).
 Provides all-season capability in ambient temperatures ranging from -40C to 40C (-40F to 104F).



RADIO

Description	Code	Price
AM/FM/Weather Band (WB) Radio with Remote AUX Port	9106	\$576.00
Premium AM/FM/Weather Band (WB) Radio with Bluetooth, Remote Aux and Remote USB Port	9111	\$850.00



REAR CAMERA OR RADAR DETECTION

Description	Code	Price
Rear Camera and Radar Object Detection System	9130	\$4,773.00

Display shows view behind the machine and provides audible alert. Rear view is displayed in video-enabled LCD Color Monitor.

Rear Camera Only	9131	\$1,336.00
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Not for use with code 2790 (No 24 Volt Power Converter) or 9130 (Rear Camera and Radar Object Detection System).



OPERATOR'S STATION

Description	Code	Price
5.0 lbs. multi purpose (ABC) Dry Chemical Fire Extinguisher	9140	\$149.00



SECONDARY STEERING

Description	Code	Price
Secondary Steering	9305	\$7,805.00

Requires Cold Weather Battery Code 5420.

▼ SMV EMBLEM AND MOUNTING BRACKETS

Description	Code	Price
Single Beacon Bracket	9125	\$197.00

Bracket has fold down position for transport.
Cannot be ordered with code 9126.

▼ PAINT

Description	Code	Price
Finish Paint - Decals Not Installed	9800	No Added Cost

For custom paint.
Paintable cab roof.
Decals packaged with machine.
Safety decals installed.

▼ ATTACHMENTS FOR FIELD CONVERSION

F.O.B. Dubuque, Iowa for dealer-installed kits, except where noted. Some of the following kits may require additional parts for a complete installation. Prior to ordering, check the installation instructions by going to www.johndeereinfo.com and clicking on Library, or by clicking on this Hyperlink ([Installation Bulletin Search](#)), and insert the AT number to retrieve the attachment installation instruction bulletin for additional parts. Exception to above note is FRONTIER Dealer Installed Kits.

All attachments are sold as a quantity of one.

Description	Code	Price
Bucket Hardware & Accessories		

45 mm Bolt-on Double Bevel Cutting Segments	AT403092	\$2,549.00
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Includes 7 segments and associated mounting hardware.

Bolt-on Cutting Edge, Spade Nose	AT434580	\$5,903.00
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Includes 5 cutting edges and associated mounting hardware.

Bolt-on Cutting Edge, Straight	AT442707	\$4,250.00
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Includes 5 cutting edges and associated mounting hardware.

Bolt-on Half Arrow Cutting Segments and Cover Plates	AT403330	\$3,991.00
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Includes 7 segments, 7 cover plates and associated mounting hardware.

Bolt-on Skid Plate for Spade Nose Cutting Edge	AT403336	\$510.00
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Single skid plate with associated mounting hardware.

Bolt-on Skid Shoes	AT442197	\$638.00
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Includes 2 skid shoes and associated mounting hardware.

Rock Deflector Kit	AT458302	\$927.00
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	AT442196	\$1,071.00
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Side Bar Protection for Spade Nose Buckets Only

Includes 4 sidecutter shrouds and associated mounting hardware.

TK550LD Penetration Teeth	AT403087	\$2,592.00
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Includes 8 teeth, pins, and locks.

TK550LDH Heavy Abrasion Teeth	AT403331	\$3,350.00
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Includes 8 teeth, pins, and locks.

Wear Plates & Liners Kit, Spade Nose Buckets Only	AT434579	\$4,370.00
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Buckets & Bucket Wear Components

10 Cu. Yd. (7.65 Cu. M.) General Purpose Bucket with Straight Edge Only (Not Spade-Nose)	AT443478	\$47,000.00
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Teeth, segments, cutting edges or additional hardware not included.

8.5 Cu. Yd. (6.5 Cu. M.) Heavy Duty Granite Spade-Nose Rock Bucket	AT443475	\$75,000.00
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Includes TK550 Adapters, Wear Liners and Top Cutting Edge Protection. Teeth, segments, cutting edges or additional hardware not included.

9.0 Cu. Yd. (6.88 Cu. M.) Spade-Nose Rock Bucket Less Adapters (Smooth Edge)	AT443477	\$60,000.00
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Teeth, segments, cutting edges or additional hardware not included.

9.0 Cu. Yd. (6.88 Cu. M.) Spade-Nose Rock Bucket w/ TK550 Adapters	AT443476	\$62,000.00
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Teeth, segments, cutting edges or additional hardware not included.

Buckets & Bucket Wear Components

10.0 Cu. Yd. (7.65 Cu. M.) Spade-Nose Rock Bucket Less Adapters (Smooth Edge)	BYT10432	\$62,000.00
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10.0 Cu. Yd. (7.65 Cu. M.) Spade-Nose Rock Bucket w/ TK550 Adapters	BYT10433	\$64,000.00
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Hydraulics

KIT, 3RD FUNCTION HYDRAULICS	BYT11135	\$9,486.00
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Includes 3rd Function Control Lever in Cab

Miscellaneous

Mud Flaps and Rear Fender Extensions	BYT10332	\$4,284.00
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Wheel Chock Brackets	BYT11327	\$408.00
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Wheel Chock Brackets that each hold a Checkers Brand (Part Number MC3010) Wheel Chock.

These brackets can be accessed from ground level and are mounted at

the rear of the machine behind the fuel tank door on the left and storage door on the right. One per side.

WHEEL CHOCKS ARE NOT INCLUDED NOR AVAILABLE THROUGH JOHN DEERE AND NEED TO BE ORDERED FROM A CHECKERS WHEEL CHOCK DISTRIBUTOR.

Operator Environment

AM/FM/Weather Band (WB) Radio with Remote AUX Port	AT452091	\$588.00
CB Radio Bracket	AT437803	\$53.00
Premium AM/FM/Weather Band (WB)/ XM Ready Radio with Bluetooth, Remote Aux and Remote USB Port	AT452090	\$867.00
Rear Camera and Radar Object Detection System	AT454016	\$4,431.00
Display shows view behind the machine and provides audible alert. Rear view is displayed in video-enabled LCD Color Monitor.		
Secondary Steering	AT385865	\$7,656.00

Operator Environment

944K FNR to RNF Transmission Direction Control Switch Reversed Pattern Decal	AT462477	\$10.00
This kit provides the in-cab sticker to correctly show the direction of the steering lever, transmission directional control switch on 944K loaders that have the pattern reversed from F-N-R (Forward - Neutral - Reverse) to R-N-F.		

Overall Vehicle

Front Fender Extension	AT436678	\$920.00
Mud Flaps and Rear Fender Extensions	AT457797	\$4,284.00
Rear Camera	AT468339	\$997.00
Rear Camera and Rear Object Radar Detection	AT468340	\$41.00
Tire Pressure Monitoring System (TPMS) Kit for 944K - Less Tire Sensors	BYT10341	\$1,061.00

Powertrain & Cooling

Automatic Ether Starting Aid	AT423344	\$349.00
Fast Fill Fuel System	BYT10329	\$2,393.00
Kit includes all necessary components and connections for conversion to fast fuel compatible tank. 150 gpm fill rate.		
Tire Pressure Monitoring System (TPMS); 33 Inch Rim	AT457017	\$1,702.00