## John Deere -2022 Price List 244L- FOUR WHEEL DRIVE LOADER

01-Mar-2022

Description OTYList Price (USD) Code

OAFOT 244L- FOUR WHEEL DRIVE LOADER

STEERING:

Hydraulic Stereo Steer: 56 Degrees Articulation (28 Degrees in Each Direction) Plus an Additional 26 Degree

Grounds Equipment - Bid #ESCNJ 18/19-25

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JOHN DEERE

\$112,290.00

Rear Wheel Steer

**HYDRAULIC SYSTEM:** 

Mounted Gear Pump - Open Center Combined Hydrostatic/Hydraulic

17 GPM (65 L/Min) Engine

Oil Reservoir Sight Glass

**OPERATOR'S STATION:** 

Modular Design ROPS/FOPS Cab, heat and air conditioning standard. Isolation Mounted (Conforms

to SAE J1040, J231, ISO

3471, ISO 3449)

Steel Roof

Left and Right Side Access

Walk Through Cab Slip-Resistant Steps and **Ergonomically Located** 

Handholds (Conforms to SAE J185)

3-Way Tilt and telescopic Steering Console

Steering Wheel with Spinner Seat, Deluxe Deep Foam, Fabric, Mechanical Suspension for Weight/ Height, Fore-Aft

Adjustment, Backrest Tilts and Adjustable Arm Rests 2 In. (51 mm) Seat Belt with

Retractor (Conforms to

SAE J386)

Electronic Monitor System with Audible and Visual Warning:

**Engine Oil Pressure** 

**Engine Coolant Temperature** 

**HST Transmission** Oil Temperature **Indicator Lights: Engine Air Filter** Park Brake Actuated Forward-Reverse Travel I or II Speed Range

Turn Signal and Hazard Lights

**High Beam Indicator** 

Hourmeter Speedometer

**ENGINE:** 

Yanmar 4TNV98CT

70 SAE Net Horsepower (52 kW)

Isolation Mounted Turbocharged Glow Plugs

Engine Coolant -34 Degree F (-37 Degree C)

Coolant Recovery Tank

Proportional Speed Hydraulic Driven Cooling Fan

Spin-On Engine Oil and Fuel Filters Oil-to-Water Engine Oil Cooler

Dual Safety Element Dry-Type Air Cleaner with Dust Evacuator

Valve and Pre-Screener

Muffler, Under Hood, with Exhaust Stack

Enclosed Safety Fan Guard (Conforms to SAE J1308)

**ELECTRICAL**:

12 Volt System

80 Amp Sealed Alternator (1) Battery totaling 925 CCA Master Electrical Disconnect Switch Blade-Type Multi-Fused Circuits Sealed External Electrical Connections Electrical Load Center In Operator Station Bypass Start Safety Cover on Starter Positive Terminal Battery Covers Lights (Conforms to SAE J99):

(2) Driving/(2) Front Working Halogen Lights (2) Front and (2) Rear Turn/Flashing (2) Rear Stop Lights

(2) Rear Reflectors (2) Rear Work Lights

TRANSMISSION:

Single Lever Shift Control, F-N-R and 2 Speed automatic gear

Hydrostatic Transmission with Infinite Speed Control

Inching Pedal

Vertical Filter Element

AXI FS:

Heavy-Duty Outboard Planetary Final Drives

100% Manual (Push Button) Locking Front Differential and Rear Standard Differential Grease Bank for Oscillating Rear Axle

**BRAKES**:

Service Brakes; Hydraulically

Bid Term: 2/22/19 - 2/21/21; Extended to 2/21/22; Extended to 2/21/23

Actuated, Self Adjusting internal Wet Disc Brake and Driveline Drum Brake Park Brake; Automatic Spring-Applied, Hydraulic-Released internal Wet Disc Brake

Fuel Gauge Floormat

Horn, Electric (Conforms to SAE J994, J1446) Key Start Switch with Electric Fuel Shut-Off

**Power Port** 

Interior Mounted Rearview

Convex Mirror (Conforms to SAE J985)

(2) Exterior Convex Mirrors (Conforms to SAE J985) Built-In Operator's Manual

Storage Compartment

Pre-wired for Beacon and Radio

Cab includes Radio Speakers and Antenna

## LOADER:

**Powered Attachment Coupler** 

Z-Bar Linkage

Three Function Hydraulics, with Joystick Pilot Control for Boom and Bucket and 3rd function electrohydraulic mini

joystick built in

Boom Float

Return to Dig Feature Loader Boom Service Lock

(Conforms to SAE J38)

## **OVERALL VEHICLE:**

Articulation Locking Pin

(Conforms to SAE J276)

Oscillating Frame Articulation System

Front and Rear Fenders

Integral Loader Frame Lift & Tie Down Eyes

Integral Engine Frame Lift & Tie Down Eyes

Full Counterweight

Drawbar with Pin

Rear Bottom Guard

**Environmental Fluid Drains** 

Vandal Protection Locking For:

**Engine Enclosure** 

**Operator Enclosure** 

Rear Engine Access Door

Fuel Fill

21.5 Gallon (80 L) Fuel Tank

Reverse Warning Alarm

(Conforms to SAE J994, J1446)

Contact DMAC for Foam Filled or Solid Tire Applications

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OAFOT 244L- FOUR WHEEL DRIVE LOADER

\$112,290.00

## OPERATOR'S STATION AND CONTROLS

Seat Basic Factory Options - Required

Standard Cloth Seat, Mid-Back, Mechanical Suspension

No Added Cost

2210

\$2,306.00	Deluxe Cloth Seat, Air Suspension, High-Back with Headrest, Heated, and Lumbar	2230
Basic Factory Options - Required	Controls	
No Added Cost	Standard Control Package Includes Rimpull Control and Inching Pedal.	2410
\$1,391.00	Attachment Assist (Creep Control & Throttle Lock) Includes Rimpull Control and Inching Pedal.	2430
	ENGINE	
Basic Factory Options - Required	Engine	
\$4,537.00	Engine Yanmar 4TNV98CT 3.3 L 4 Cylinder Turbo-Charged 73 Gross HP (54 kW) 71 Net HP (52 kW) Meets EPA Final Tier 4 Emissions	0924
	HYDRAULICS	
Basic Factory Options - Required	Hydraulic System and Coupler	
No Added Cost	Three Function, Joystick w/FNR Control  1 lever controls boom and bucket, mini-EH thumb joystick proportionally controls auxiliary function. Includes third function lines to the coupler. Includes third function detent.	2840
\$4,388.00	Three Function w/High Flow Option, Joystick w/FNR Control  1 lever controls boom and bucket, mini-EH thumb joystick proportionally controls auxiliary function. Includes third function lines to the coupler. Includes third function detent.	2842
\$3,500.00	Four Spool Valve (ISO Coupler)	28A1

	Ride Control	Basic Factory Options - Required
3000	Less Ride Control	No Added Cost
3010	Ride Control	\$2,346.00
	WHEELS AND TIRES	
	Wheels and Tires	Basic Factory Options - Required
4020	405/70R18 Firestone Duraforce This tire option gives total machine height of 9 ft (2743 mm)	\$1,219.00
4025	Mitas EM01 365/70R18 This tire option gives total machine height of 8 ft 11 in (2472 mm)	No Added Cost
4030	400/70R20 Michelin XMCL  This tire option gives total machine height of 9 ft 1 in (2774 mm)	\$2,227.00
4035	400/70R20 Michelin Bibload L3  This tire option gives total machine height of 9 ft 1 in (2768 mm)	\$2,584.00
40F1	Nokian HakkaPeliitta TRI 400/70R20EM	\$2,679.00
	ELECTRICAL	
	Work Lights	Basic Factory Options - Required
7120	Halogen Work Lights - Cab 2x Front, 2x Rear Halogen WorkLights	\$256.00
7140	Less Work Lights (LED Kit Ready)	No Added Cost
	Ric	Term: 2/22/19 - 2/21/21: Extended to 2/21/22: Extended to 2/21/23

Dealer will need to order and install BYT10522 (2xspot) and/or BYT10523 (2xflood)

	WORK TOOLS AND COUPLERS	
	Buckets and Couplers  Basic Factory	Options - Required
8545	Less Coupler / Coupler Ready	No Added Cos
	Dealer must order and install AT412608 Integrated Skid Steer Compatible Quik Tatch Coupler or BYT11760 ISO Integrated Coupler. Must also order a bucket if desired.	
3550	Less Bucket	\$1,727.0
	ISO Coupler included.	
	Other Work Tools Field Installed Atta	chments - Optional
9200	Pallet Forks for Standard ISO Coupler	\$1,774.0
	Frame width 48 in. (~1200 mm) Tines, 4 in. x 1.8 in. x 48 in. (100 x 45 x 1200 mm)	
9420	Front Windshield Guard	\$2,201.0
	Long Lead Time Item. For factory equivalent field installed kit please order the following: 244L/324L - BYT10741 344L - BYT11488	
	Buckets & Pallet Forks Field Installed Atta	chments - Optional
BYT11466	Pallet Forks for ISO Coupler	\$2,440.0
	Class ITA 2B fork frame Frame width 49 in. (1.2m) Tires, 4 in. x 1.8 in. x 48 in. (100 x 45 x 1200 mm)	
	Replace kit AT321215	
BYT11581	1.0 cu. yd. (0.8 cu. m.) General Purpose Bucket with Skid Shoes and Bolt-on Cutting Edge for	\$2,063.0
	ISO Coupler * 74.8 in. (1.90 m) overall width * Includes 2 built-in lift loops	
BYT11582	1.4 cu. yd. (1.1 cu. m.) General Purpose Bucket with Skid Shoes and Bolt-On Cutting Edge for ISO Coupler	\$2,870.0
	* 86.6 in. (2.2 m) overall width	

BYT11583

2.1 cu. yd. (1.6 cu. m.) Light Material Bucket with Skid Shoes and Bolt-on Cutting Edge for ISO Coupler

\$3,757.00

94.5 in. (2.4 m) overall width Includes 2 built-in lift loops

Requires BYT11996 Bucket Dump Speed Control Kit

	MISCELLANEOUS	
	Kits & Accessories	Field Installed Attachments - Optional
BYT10470	Skid Steer Quik Tatch Coupler Cover	\$131.00
BYT10523	LED Worklight Kit (Flood)	\$196.00
BYT10522	LED Worklight Kit (Spot)	\$196.00
LW9069320	Beacon Light	\$206.00
AT337325	Air Intake Pre-cleaner Kit	\$182.00
AT427686	Block Heater Kit	\$115.00
AT357576	ISO Adapter to Quik Tatch Coupler  Adapter for ISO Coupler to use Skid Steer Attachments  AT357576 ISO Adapter to Quik Tatch Coupler  - Adapter for Standard Coupler to use Compact Attachments  - For 244L/324L Compact Loader machines not ordered Quik-TatchTM ready from factory, also order  - AT218580 Relay (Quantity 2)  - LW12241469 Quik-TatchTM Rocker Switch  - LW12834096 Quik-TatchTM Extension Harness  - LW12858760 Quik-TatchTM Extension Harness (324L High Lift Machines)  - 57M7146 30 A Fuse	\$1,584.00 er:
BYT10741	Front Windshield Guard Field Kit For use on 244L and 324L models.	\$2,725.00
BYT11761	Creep Control and Throttle Lock Field Kit	\$1,443.00

BYT11996	Bucket Dump Speed Control Kit	\$325.00
	Kit includes spool stops for dump control valve to protect the linkage components from damage when u weighing >1100 lbs (500 kg), including:  1.4 cu. yd. (1.1 cu. m.) General Purpose Bucket with Skid Shoes and Bolt-On Cutting Edge for Quik Tatch 2.1 cu. yd. (1.6 cu. m.) Light Material Bucket with Skid Shoes and Bolt-on Cutting Edge for Quik Tatch (A 2.1 cu. yd. (1.6 cu. m.) Light Material Bucket with Skid Shoes and Bolt-on Cutting Edge for ISO Coupler (BYT11583)  2.6 cu. yd. (2.0 cu. m.) Light Material Bucket with Skid Shoes and Bolt-on Cutting Edge for ISO Coupler (BYT11584)	n (AT413237) .T413238) AT320636 &
	Buckets Couplers & Forks Fi	eld Installed Attachments - Optional
AT412608	Skid Steer Compatible Quik Tatch Coupler	\$1,500.00
BYT10092	Class 3 Fork Frame with 60" Fork Tines for Quik Tatch Coupler	\$2,726.00
	Pallet Fork Frame Kit, 60" Forks Class ITA 3B Fork Frame Frame Width 60 in. (1.5m) Tines, 4-1/2 in. x 2in x 60in (116mm x 50mm x 1524mm) Overall Length Fork Frame + Forks: 69in (1750mm)	
AT413236	1.0 cu. yd. (0.8 cu. m.) General Purpose Bucket with Skid Shoes and Bolt-on Cutting Edge for Quik Tatch 74.8 in. (1.90 m) overall width Includes 2 built-in lift loops	\$2,484.00
AT413237	1.4 cu. yd. (1.1 cu. m.) General Purpose Bucket with Skid Shoes and Bolt-On Cutting Edge for Quik Tatch 86.6 in. (2.2 m) overall width Includes 2 built-in lift loops Requires BYT11996 Bucket Dump Speed Control Kit	\$3,964.00
BYT10083	Class 3 Fork Frame with 48" Fork Tines for Quik Tatch Coupler  Pallet Fork Frame Kit, 48" Forks  Class ITA 3B Fork Frame  Frame Width 60 in. (1.5m)  Tines, 4-3/4 in. x 2in x 48in (120mm x 50mm x 1220mm)  Overall Length Fork Frame + Forks: 57in (1445mm)	\$2,485.00
BYT11760	ISO COUPLER KIT	\$1,690.00
	Miscellaneous Fi	eld Installed Attachments - Optional

Grounds Equipment - Bid #ESCNU 18/19-25 SD)

AT390659	Electrical Attachment Control Kit Provides both 3 pin and 14 pin connectors and a control box.	\$530.00
BYT11225	Reversing Fan (Field Installed)	\$2,328.00
BYT11293	Boom Height Kick-Out Boom Height Kick-out	\$709.00

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.