



Current Date 03Jan2020

204L FOUR WHEEL DRIVE LOADER

204L Standard Equipment

ENGINE:

Yanmar 4TNV98
 61 SAE Net Horsepower (45 kW)
 Isolation Mounted
 Meets EPA Final Tier 4 and EU Stage IIIB Emissions
 Engine Coolant -34 Degree F

(-37 Degree C)

Air Intake Pre Heater
 Coolant Recovery Tank
 Belt 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 Muffler, Under Hood, with Angled exhaust Stack and Diffuser
 Enclosed Safety Fan Guard (Conforms to SAE J1308)

ELECTRICAL:

12 Volt System
 80 Amp Sealed Alternator (1) Battery
 850 CCA, 80 Minutes
 Rated Reserve Capacity
 Master Electrical Disconnect Switch
 Blade-Type Multi-Fused Circuits battery load center bolt down main fuses
 Sealed External Electrical Connections
 Electrical Load Center In Operator Station
 Positive Terminal Battery Cover
 Lights (Conforms to SAE

Hydraulic Test Ports

AXLES:

Heavy-Duty Outboard Planetary Final Drives
 Limited Slip Differential
 45% Front Differential and 45% Rear Standard Differential

BRAKES:

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

STEERING:

Hydraulic Power Steer: 40 Degrees Articulation
 HYDRAULIC SYSTEM:
 18 GPM (70 L/Min) Engine Mounted Gear Pump - Open Center control valve
 Combined Hydrostatic/Hydraulic Oil Reservoir Sight Glass
 OPERATOR'S STATION:
 Modular Design ROPS/FOPS Canopy/Cab,
 Isolation Mounted (Conforms

to SAE J1040, J231, ISO 3471, ISO 3449)

Steel Roof
 Left Side Access
 Slip-Resistant Steps and Ergonomically Located Handholds (Conforms to SAE J185)
 Tilt Steering Console (Cab option Only)
 Steering Wheel with Spinner

Engine Coolant

Engine Air Filter
 Temperature
 Hydraulic Oil Temperature
 Oil Temperature
 Fuel Gauge (Fuel Gauge Only - No Audible Alarm)

Hourmeter

Indicator Lights:

Park Brake Actuated
 Forward-Reverse Travel I or II Speed Range
 Turn Signal and Hazard Lights

High Beam Indicator

Battery Voltage

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 Operators Manual

Storage Compartment

Pre-wired for Beacon

Cab includes Radio Speakers

and Antenna

LOADER:

Hydraulic powered
 Attachment Coupler
 Z-Bar Linkage
 Boom Float
 Return to Dig Feature (visual indicator)

Loader Boom Service Lock (Conforms to SAE J38)

OVERALL VEHICLE:

Articulation Locking Pin

J99):	Seat, Deluxe Deep Foam, Fabric, (Cab Option)	(Conforms to SAE J276)
(2) Driving/(2) Front Working Halogen Lights	Mechanical	Oscillating Frame Articulation System
(2) Front and (2) Rear Turn/Flashing	Suspension for Weight/Height, Fore-Aft	Front and Rear Fenders
(2) Rear Stop Lights	Adjustment, Backrest Tilts and Adjustable Arm Rests	Integral Loader Frame Lift and
(2) Rear Reflectors	Seat, Deluxe Deep Foam, Vinyl, (Canopy Option)	Engine Frame Lift Eyes and Tie Down Eyes
TRANSMISSION:	Mechanical	Full Counterweight
Joystick FNR (Forward Neutral Reverse) Control with Electrohydraulic Third Function Control on Joystick	Suspension for Weight/Height, Fore-Aft	Drawbar with Pin
Hydrostatic Transmission with 2 Speed ranges:	Adjustment, Backrest Tilts and Adjustable Arm Rests	Rear Bottom Guard
Infinite Speed Control	2 In. (51 mm) Seat Belt with Retractor (Conforms to SAE J386)	Environmental Fluid Drains
Inching Pedal	Electronic Monitor System with Audible and Visual Warning:	Vandal Protection Locking for:
Vertical Element, HST Charge Pressure Filter with Bypass to Reservoir	Engine Oil Pressure	Engine Enclosure (Fuel Fill inside Engine Compartment)
Oil-to-Air Cooler for Transmission		Operator Enclosure
		Rear Engine Access Door
		13.2 Gallon (50 L) Fuel Tank
		Reverse Warning Alarm (Conforms to SAE J994, J1446)

Required - You must select one from each category

▼ BASE MACHINE

F.O.B. Baltimore, Maryland

Description	Code	Price
204L FOUR WHEEL DRIVE LOADER	OADOT	\$78,811.00

▼ OPERATOR'S STATION

Description	Code	Price
Canopy	8419	No Added Cost

Includes fixed steering column, floormat, locking storage compartment, two front and two rear work lights, vinyl mechanical suspension seat with 2 in. (51mm) seat belt with retractors (conforms to SAE J386), one interior rear view convex mirror, two exterior convex mirrors.

Cab with Heater & Air Conditioner	8422	\$11,945.00
-----------------------------------	------	-------------

Fresh air heater, defroster, and pressurizer
 Headliner, floor mat, and insulated floor
 Tinted safety glass, front and rear
 Intermittent front and rear wipers and washers
 Fabric mechanical suspension seat with 2 in. (51mm) seat belt with retractors (conforms to SAE J386)
 One interior rear view convex mirror
 Two exterior convex mirrors
 Integral front sun visor

▼ ENGINE

Description	Code	Price
Engine	0924	\$3,976.00
John Deere PowerTech E 4.5 L		

▼ RIDE CONTROL

Description	Code	Price
Less Ride Control	3000	No Added Cost
Ride Control	3010	\$2,040.00

▼ WHEELS AND TIRES

Description	Code	Price
405/70R18 Firestone Duraforce	4020	\$1,219.00

This tire option gives total machine height of 8 ft 1 inch (2468 mm) for cab option and total machine height of 8 ft (2444 mm) for the canopy option.

Mitas EM01	4025	No Added Cost
------------	------	---------------

365/70R18

This tire option gives total machine height of 8 ft (2445 mm) for cab option and total machine height of 7 ft 11 inches (2421 mm) for the canopy option.

400/70R20 Michelin XMCL	4030	\$2,227.00
-------------------------	------	------------

This tire option gives total machine height of 8 ft 2 inches (2488 mm) for cab option and total machine height of 8 ft 1 inch (2464 mm) for the canopy option.

▼ WORK LIGHTS

Description	Code	Price
Halogen Work Lights	7110	No Added Cost

Canopy
 2x Front, 2x Rear Halogen WorkLights

Halogen Work Lights - Cab	7120	No Added Cost
---------------------------	------	---------------

2x Front, 2x Rear Halogen WorkLights

▼ BUCKETS AND COUPLERS

Description	Code	Price
Less Coupler / Coupler Ready	8545	No Added Cost

Dealer must order and install AT412608 Integrated Skid Steer Compatible Quik Tatch Coupler or ISO Integrated Coupler. Must also order a bucket if desired.

Optional - *Select as desired*

▼ SPEED CONTROL

Description	Code	Price
Creep/Speed Control	9300	\$2,148.00

Only available with Cab Option Code 8422

DEALER-INSTALLED KITS

Description	Code	Price
<u>Buckets & Pallet Forks</u>		
1.0 cu. yd. (0.8 cu. m.) General Purpose Bucket with Skid Shoes and Bolt-on Cutting Edge for ISO Coupler	AT316647	\$1,957.00
* 74.8 in. (1.90 m) overall width * Includes 2 built-in lift loops		
1.4 cu. yd. (1.1 cu. m.) General Purpose Bucket with Skid Shoes and Bolt-On Cutting Edge for ISO Coupler	AT316646	\$2,930.00
* 86.6 in. (2.2 m) overall width * Includes 2 built-in lift loops		
Pallet Forks for ISO Coupler	BYT11466	\$2,258.00
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		
<u>Buckets Couplers & Forks</u>		
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		