

2R SERIES TRACTORS

ALL-NEW 2025R / 2032R / 2038R COMPACT UTILITY TRACTORS

ALSO INSIDE: IMPLEMENTS, ATTACHMENTS & PARTS GUIDE



JOHN DEERE



A COMPACT PACKED WITH PERFORMANCE



1. **The premium seat with armrests** provides nearly two inches of added thickness versus the previous model. You now have the luxury of a comfortable post to work long hours tackling any chore. Plus, we've removed the rubber bumpers in favor of full seat suspension for a smoother ride.
2. **Standard light package** is equipped with four lights to help you be more productive in your day.
3. **Match machine configurations** to your operation more easily with seven customizable tractor-to-implement setups, which is the highest in the market. This means less time removing and installing implements, and more time doing work.
4. **Sloping hood design** allows for better visibility so you can see obstacles more easily and work worry-free.



NEW 120R QUIK-PARK™ LOADER

HEAVY LIFTING MADE EASY

Take a look at the new 120R loader, designed for the new 2025R. It features a curved boom styling to offer improved visibility. Just imagine the total work view you'll enjoy when it's raised to the full 72-in. lift height. And you'll be happy to know the added visibility didn't come at the expense of its strength.

Serving up 840 lbs of lift capacity, the 120R can raise and clear almost anything in your way with relative ease. Designed with larger knee and foot plates, it also has the durability to withstand years of downright dirty and rugged use.

What's more, the Quik-Park loader system makes it simple to remove and mount the loader without any tools. A convenient parking stand helps speed up the process, allowing you to easily engage the loader. Once you hook up the hydraulics, you're all set. Time to get to work.

QUIK-PARK™ LOADER MOUNTING SYSTEM

Forget about pins, wrenches, and greasy hands. Quik-Park loaders are designed for easy mounting and removal in minutes, with no tools.

- The parking stand is an integrated part of the loader, attached to the front frame of the tractor during loader operation.
- When the latches are open, the parking stand lowers into position by moving the joystick to the raise position.
- Simply back the tractor away and remove the hydraulic connectors.
- Re-attach quickly and easily by lining up, connecting the hydraulics, and pushing the joystick to the lower position. The latches lock automatically.



120R Loader Specifications

	Model		2025R
TRACTOR	Wheelbase	(mm)	1600
	Front tire		23x8.50-12 6PR R4 CL
	Rear tire		12.00-16.5 6PR R4 CL
HYDRAULIC SYSTEM	Pressure	(MPa)	14.8
	Flow Rate (To Loader)	(L/min)	26.5
	Width	(mm)	1250
BUCKET	Type		QA, Materials
	Weight	(kg)	70.2
LIFT HEIGHT	Pivot Pin (A)	(mm/in)	1828/72
CLEARANCE	Bucket Level (B)	(mm/in)	1671/65.8
	Bucket Dumped (C)	(mm/in)	1371/54
DIGGING DEPTH	(H)	(mm/in)	82/3.2
REACH	Max Height (D)	(mm/in)	626/24.7
	On Ground (F)	(mm/in)	1186/46.7
LIFT CAPACITY	Max HT Pivot (U)	(kg/lb)	381/840
	Max HT 500 mm (V)	(kg/lb)	263/580
	1.5m Pivot (W)	(kg/lb)	450/992
	1.5m 500 mm (X)	(kg/lb)	325/717
CYCLE TIMES	Loader Raise	(s)	3.0
	Loader Lower	(s)	2.5
	Bucket Dump Without Regen/With Regen	(s)	3.4/1.0
	Bucket Rollback	(s)	2.1



NEW 260B BACKHOE

For your 2025R Compact Utility Tractor, you can stretch the definition of “utility” by adding the all-new 260B Backhoe. Sturdy, strong, and suitable for your digging projects, the 260B gets to the bottom of any in-ground chore you have. An 8-ft., 8-in. reach with a dig depth of almost 7 feet helps the new 260B Backhoe cut through the surface with no problems. And it makes light work of jobs that call for scooping up heavy dirt. For your convenience, an optional mechanical backhoe thumb is available to help you lift heavy logs and piles of brush.

260B Backhoe Specifications

Item	Measurement	Specification
Digging Depth	Depth	1.9 m (6 ft., 2 in.)
Loading (Bucket at 60°)	Height	1.5 m (5 ft.)
Reach from Center Line of Swing Pivot	Distance	2.6 m (8 ft., 8 in.)
Transport Height	Height	1.7 m (6 ft., 6 in.)
Loading Reach (Bucket at 60°)	Distance	0.8 m (2 ft., 9 in.)
Transport Overhang	Length	0.9 m (3 ft., 1 in.)
Undercut	Length	0.4 m (1 ft., 5 in.)
Bucket	Rotation	180°
Swing Arc	Angle	150°
Hydraulic Stabilizer Spread (Raised)	Width	1.5 m (4 ft., 11 in.)
Hydraulic Stabilizer Spread (Lowered)	Width	1.9 m (6 ft., 2 in.)
Boom	Lift	129 kg. (285 lb.)



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1. **The 2R offers standard 4-wheel drive** and can be equipped with 2.4-in. rear wheel spacers on each side for extra stability on difficult terrain.
2. **Add a Category 1 front 3-point hitch** if you want to attach a broom, blade, snowblower or other front-mounted implement.
3. **Cruise control comes standard** for when you just want to set the speed and go.
4. **The available mid-mount mower** features an independent lift system that lets you mow with your loader and a rear implement installed.



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Introducing the 270B Backhoe. This capable backhoe is designed to work powerfully and efficiently with both the 2032R and 2038R models. It has a reach of nearly 10 feet, can dig 7 feet deep, and has a load height of almost 4 feet. The double-acting cylinder swing system provides a 150-degree swing, precise control and extra torque, which allow you to work quickly in tough conditions.

And because we know there are times you need to dig all day, the 270B Backhoe also comes with a comfortable high-back seat. This seat provides excellent back support, making it easier on you when switching back and forth between the tractor and backhoe.

1. The Quick-attach Mounting System utilizes the 3-point hitch to easily lift the backhoe into position.
2. The 270B Backhoe offers an easy-access step and easy-grip handle to ensure you have three points of contact when you're getting on and off.
3. A rear-mounted light is available and provides excellent visibility on and around the backhoe platform.

270B Backhoe Specifications

Item	Measurement	Specification
Digging Depth	Depth	2.13 m (7 ft.)
Loading (Bucket at 60°)	Height	1.74 m (5 ft., 8.5 in.)
Reach from Center Line of Swing Pivot	Distance	3.0 m (9 ft., 9 in.)
Transport Height	Height	1.92 m (6 ft., 3 in.)
Loading Reach (Bucket at 60°)	Distance	1.13 m (3 ft., 7 in.)
Transport Overhang	Length	1.1 m (3 ft., 6 in.)
Undercut	Length	43 cm (17 in.)
Bucket	Rotation	180°
Swing Arc	Angle	150°
Hydraulic Stabilizer Spread (Raised)	Width	approx. 1.47 m (4 ft., 10 in.)
Hydraulic Stabilizer Spread (Lowered)	Width	approx. 1.92 m (6 ft., 7 in.)
Boom	Lift	116 kg. (255 lb.)



2R SERIES TRACTORS



MAXIMUM FRONT TREAD WIDTH:
50.3 in. (1,277 mm)



MAXIMUM OVERALL WIDTH:
59.8 in. (1,520 mm)

Specifications based on 2032R and 2038R

SPECIFICATIONS

	2025R	2032R	2038R
ENGINE			
Type	Yanmar 3TNV80F-NCJT	Yanmar 3TNV88C-NJT	Yanmar 3TNV88C-NJT
HP	24.2 hp (17.8 kW)	31.2 hp (23.3 kW)	37.3 hp (27.4 kW)
PTO HP	17.2 hp† (13.4 kW)	24.2 hp† (18 kW)	30.4 hp† (22.7 kW)
Rated speed, rpm	3,200	2,500	2,500
Engine displacement	77 cu. in. (1.267 L)	100.2 cu. in. (1.642 L)	95.8 cu. in. (1.568 L)
Battery power	12V, 500 CCA	12V, 500 CCA	12V, 500 CCA
Alternator	40 A	85 A	85 A
HYDRAULICS			
Steering	3.5 gpm (13.25 L/min)	4 gpm (15 L/min)	4 gpm (15 L/min)
Implement	3.5 gpm (13.25 L/min)	5.3 gpm (20.2 L/min)	5.3 gpm (20.2 L/min)
Total capacity	7 gpm (26.5 L/min)	9.3 gpm (35.2 L/min)	9.3 gpm (35.2 L/min)
Lift capacity (24 in. behind lift point)	915 lb. (415 kg)	1,356 lb. (615 kg)	1,356 lb. (615 kg)
TRANSMISSION			
Standard	Hydrostatic	Hydrostatic	Hydrostatic
Final drive	Spur Gear	Spur Gear	Spur Gear
Brakes	Wet Disc	Wet Disc	Wet Disc
Steering	Power	Power	Power
PTO			
PTO type	Independent	Independent	Independent
PTO options	Mid and Rear standard	Mid and Rear standard	Mid and Rear standard
REAR HITCH			
Type	Category 1	Category 1	Category 1
Control type	Position	Position	Position
WEIGHT			
With all fluids	1,793.4 lb. (813.5 kg)	2,436 lb. (1,105 kg)	2,436 lb. (1,105 kg)
LOADER			
Max Height Lift Capacity at Pivot**	840 lb. (381 kg)	1,120 lb. (509 kg)	1,120 lb. (509 kg)

Manufacturer's estimate of power (ISO) per 97/68/EC.

** For a complete list of loader specifications see your dealer.

† The engine horsepower and torque information are provided by the engine manufacturer to be used for comparison purposes only. Actual operating horsepower and torque will be less. Refer to the manufacturer's website for additional information.