







For almost six decades, John Deere motor graders have been building a reputation for outstanding control and effortless grading precision. Thanks to the best ideas of customers like you, we've achieved a legacy of industry firsts. Productivity boosters enabled with the electrohydraulic (EH) option like exclusive automation features, cross slope, return to straight, and lever steering. Plus your choice between dual-joystick or fingertip controls. With a tall mainframe that smoothly shoulders large loads and clears obstacles, the 772 P-Tier's exceptional balance, optimized performance specs, and reliable capability can help you take grading performance to the next level and your operation in a reimagined new direction.



Driven to precision

On six-wheel-drive models precision mode allows the operator to manage a consistent speed via dial switch instead of inching pedal, maximizing productivity in all soil conditions. Six-wheel drive is adjustable on the fly to capably traverse difficult jobsites.

Power that checks and balances

Balanced engine horsepower, torque, and blade pull produce generous power and lugging ability, to deliver more power to the ground, easily pull through tough spots, or tackle steep hills. John Deere motor graders are designed with optimal weight distribution over each axle, for outstanding balance and grading performance.

Freedom of choice

Our P-Tier Graders let you choose how work gets done. EH option provides fatigue-minimizing, armrest-mounted controls. Opt for state-of-the-art dual-joystick or fingertip controls that mimic the conventional control pattern. The best of both worlds is available with a field kit that allows you to easily swap between the two. Our P-Tier models also offer conventional lever-operated controls. And based on customer feedback, all models still have a steering wheel.

Count on cross slope

Standard on machines optioned with EH controls, cross slope maintains slopes by automatically adjusting one side of the blade while the operator controls the other. Cross slope can also be operated in "manual mode" as a slope meter. Automated cross slope simplifies holding a consistent slope by reducing operation to a single lever. Both dual-joystick and fingertip controls come equipped with cross slope.

Uptime is everything

All daily service points including fuel refill are grouped on the left side of the machine for convenient ground-level access. On the right, periodic-service points including the engine oil, hydraulic, transmission, differential and fuel filter bank are within easy reach. Cooling package minus stacked coolers plus hinged swing-out fan simplifies core cleanout. Standard variable-speed hydraulically driven fan runs only as fast or as often as needed, to conserve power and fuel while reducing noise.

Premium productivity

Featuring a fully sealed bearing and pinion that run smoother and quieter, the industry-leading design of the optional premium circle reduces operating costs while delivering 40percent more torque and 15-percent more speed than a traditional circle. The premium circle eliminates having to compensate for wear in the circle and improves accuracy when using a grade-control system. And greasing intervals of only four zerks every 500 hours make the premium circle essentially maintenance free. Durable dual-input and proven single-input circles are also available.

Picture yourself here

All-around visibility is virtually unobstructed, with a clear view to the heel and toe as well as behind the moldboard. You can also see the area beneath the front axle, for increased awareness of oncoming obstacles. LCD hi-vis monitor provides intuitive, pushbutton access to vital machine data displayed via simple, easy-to-navigate icons and menus. High-resolution rearview camera with dedicated in-cab monitor comes standard.

Connected machines

John Deere construction equipment comes with in-base connectivity — free from subscriptions or annual renewals. Analyze critical machine data, track utilization, review diagnostic alerts, and more from **the**

John Deere Operations Center™. The Operations Center also enables John Deere Connected Support™, which uses data from thousands of connected machines to proactively address issues before they arise. With your approval, your dealer can also remotely monitor machine health, diagnose problems, and even update machine software without a

*Availability varies by region and product. Options not available in every country.

trip to the jobsite.*







PUT INTELLIGENCE TO WORK

With **Automation Suite** including industry-exclusive Auto-Pass, Blade Flip, and Auto-Shift PLUS, it's push-button easy to set yourself apart from your competition. Our automation advantages are available from the factory when the motor grader is equipped with electrohydraulic (EH) controls, or they can be added to the machine in the future:

- Available with any control configuration, Auto-Shift PLUS allows operators to work without using the inching pedal.
- Auto-Articulation lets the operator increase the maneuverability of coordinated steering and articulation while using only the joystick-steering function to steer and operate other necessary functions without manually articulating the machine.
- Machine-Damage Avoidance eliminates the risk of blade damage to machine structures during any operation.
- Auto-Pass makes grading easy by automatically placing the blade on the ground and activating the grade-control system (when equipped) at the start of the pass, then automatically raising and resetting the blade at the end of it.
- Use Blade Flip to automatically mirror the circle to a preset angle.
- Easily prepare the machine for transport with Machine Presets.
 Stow the blade and ripper, turn on the lights including the hazards, and enable Auto-Shift with one push-button press.

772 P-TIER MOTOR GRADER SPECIFICATIONS



While general information, pictures, and descriptions are provided, some illustrations and text may include product options and accessories NOT AVAILABLE in all regions, and in some countries products and accessories may require modifications or additions to ensure compliance with the local regulations of those countries.

Engine	772 P-TIER		
Manufacturer and Model	John Deere PowerTech™ PSS 9.0L	John Deere PowerTech™ Plus 9.0L	John Deere PowerTech™ 9.0L
Non-Road Emission Standard	EPA Final Tier 4/EU Stage V	EPA Tier 3/EU Stage IIIA	EPA Tier 2/EU Stage II
Cylinders	6	6	6
Displacement	9.0L (548 cu. in.)	9.0L (548 cu. in.)	9.0L (548 cu. in.)
Net Engine Power			
Gear 1	164 kW (220 hp)	164 kW (220 hp)	164 kW (220 hp)
Gear 2	172 kW (230 hp)	172 kW (230 hp)	172 kW (230 hp)
Gear 3	183 kW (245 hp)	179 kW (240 hp)	179 kW (240 hp)
Gear 4	187 kW (250 hp)	183 kW (245 hp)	183 kW (245 hp)
Gear 5	194 kW (260 hp)	187 kW (250 hp)	187 kW (250 hp)
Gear 6	201 kW (270 hp)	194 kW (260 hp)	194 kW (260 hp)
Gear 7	205 kW (275 hp)	201 kW (270 hp)	201 kW (270 hp)
Gear 8	205 kW (275 hp)*	194 kW (260 hp)*	194 kW (260 hp)*
Net Peak Torque	1379 Nm (1,017 lbft.)	1300 Nm (959 lbft.)	1300 Nm (959 lbft.)
Net Torque Rise	50%	57%	57%
Aspiration	Series turbocharged, charge-air cooled	Turbocharged, charge-air cooled	Turbocharged, charge-air cooled
Lubrication	Full-flow spin-on filter and integral	Full-flow spin-on filter and integral	Full-flow spin-on filter and integral
	cooler	cooler	cooler
Air Cleaner With Restriction Indicator *6WD not available.	Dual element, dry	Dual element, dry	Dual element, dry
Cooling			
Engine Coolant, Extended Life, Rating	–37 deg. C (–34 deg. F)		
Powertrain			
Effective Gears	systems with variable-displacement pump 15-position rotary aggressiveness control 1–7 forward and reverse		
Desirate Media	1-7 TOT WATE ATTE TEVELSE		
Precision Mode			
Effective Gears	1–3 forward only		
Effective Gears Operating Speeds	1–3 forward only 0.4–8.0 km/h (0.25–5.0 mph)		
Effective Gears Operating Speeds Hydrostatic Pumps (2 each)	1–3 forward only 0.4–8.0 km/h (0.25–5.0 mph) 60 cm³ (3.7 cu. in.)		
Effective Gears Operating Speeds Hydrostatic Pumps (2 each) Wheel Motors	1–3 forward only 0.4–8.0 km/h (0.25–5.0 mph) 60 cm ³ (3.7 cu. in.) 60 cm ³ (3.7 cu. in.)		
Effective Gears Operating Speeds Hydrostatic Pumps (2 each)	1–3 forward only 0.4–8.0 km/h (0.25–5.0 mph) 60 cm³ (3.7 cu. in.) 60 cm³ (3.7 cu. in.) 38.7:1 Direct-drive John Deere PowerShift Plus		
Effective Gears Operating Speeds Hydrostatic Pumps (2 each) Wheel Motors Final Reduction	1–3 forward only 0.4–8.0 km/h (0.25–5.0 mph) 60 cm ³ (3.7 cu. in.) 60 cm ³ (3.7 cu. in.) 38.7:1		
Effective Gears Operating Speeds Hydrostatic Pumps (2 each) Wheel Motors Final Reduction Transmission Gears	1–3 forward only 0.4–8.0 km/h (0.25–5.0 mph) 60 cm³ (3.7 cu. in.) 60 cm³ (3.7 cu. in.) 38.7:1 Direct-drive John Deere PowerShift Plus' transmission reservoir with separate filtr		
Effective Gears Operating Speeds Hydrostatic Pumps (2 each) Wheel Motors Final Reduction Transmission	1–3 forward only 0.4–8.0 km/h (0.25–5.0 mph) 60 cm³ (3.7 cu. in.) 60 cm³ (3.7 cu. in.) 38.7:1 Direct-drive John Deere PowerShift Plus		
Effective Gears Operating Speeds Hydrostatic Pumps (2 each) Wheel Motors Final Reduction Transmission Gears Forward Reverse	1–3 forward only 0.4–8.0 km/h (0.25–5.0 mph) 60 cm³ (3.7 cu. in.) 60 cm³ (3.7 cu. in.) 38.7:1 Direct-drive John Deere PowerShift Plus' transmission reservoir with separate filtr	ation and cooling system with 117-L/min.	(31 gpm) gear pump
Effective Gears Operating Speeds Hydrostatic Pumps (2 each) Wheel Motors Final Reduction Transmission Gears Forward Reverse Maximum Travel Speeds	1–3 forward only 0.4–8.0 km/h (0.25–5.0 mph) 60 cm³ (3.7 cu. in.) 60 cm³ (3.7 cu. in.) 38.7:1 Direct-drive John Deere PowerShift Plus' transmission reservoir with separate filtres 8 8 No tire slip at 2,180 rpm, 14.0-R24 tires	ation and cooling system with 117-L/min. Maximum Travel Speeds (continued)	(31 gpm) gear pump No tire slip at 2,180 rpm, 14.0-R24 tire
Effective Gears Operating Speeds Hydrostatic Pumps (2 each) Wheel Motors Final Reduction Transmission Gears Forward Reverse	1–3 forward only 0.4–8.0 km/h (0.25–5.0 mph) 60 cm³ (3.7 cu. in.) 60 cm³ (3.7 cu. in.) 38.7:1 Direct-drive John Deere PowerShift Plus' transmission reservoir with separate filtr 8 8 No tire slip at 2,180 rpm, 14.0-R24 tires 4.0 km/h (2.5 mph)	ation and cooling system with 117-L/min.	(31 gpm) gear pump No tire slip at 2,180 rpm, 14.0-R24 tire 16.4 km/h (10.2 mph)
Effective Gears Operating Speeds Hydrostatic Pumps (2 each) Wheel Motors Final Reduction Transmission Gears Forward Reverse Maximum Travel Speeds Gear 1 Gear 2	1–3 forward only 0.4–8.0 km/h (0.25–5.0 mph) 60 cm³ (3.7 cu. in.) 60 cm³ (3.7 cu. in.) 38.7:1 Direct-drive John Deere PowerShift Plus' transmission reservoir with separate filtr 8 8 No tire slip at 2,180 rpm, 14.0-R24 tires 4.0 km/h (2.5 mph) 5.6 km/h (3.5 mph)	ation and cooling system with 117-L/min. Maximum Travel Speeds (continued) Gear 5 Gear 6	(31 gpm) gear pump No tire slip at 2,180 rpm, 14.0-R24 tire 16.4 km/h (10.2 mph) 23.2 km/h (14.4 mph)
Effective Gears Operating Speeds Hydrostatic Pumps (2 each) Wheel Motors Final Reduction Transmission Gears Forward Reverse Maximum Travel Speeds Gear 1 Gear 2 Gear 3	1–3 forward only 0.4–8.0 km/h (0.25–5.0 mph) 60 cm³ (3.7 cu. in.) 60 cm³ (3.7 cu. in.) 38.7:1 Direct-drive John Deere PowerShift Plus¹ transmission reservoir with separate filtr 8 8 No tire slip at 2,180 rpm, 14.0-R24 tires 4.0 km/h (2.5 mph) 5.6 km/h (3.5 mph) 7.7 km/h (4.8 mph)	ation and cooling system with 117-L/min. Maximum Travel Speeds (continued) Gear 5 Gear 6 Gear 7	(31 gpm) gear pump No tire slip at 2,180 rpm, 14.0-R24 tire 16.4 km/h (10.2 mph) 23.2 km/h (14.4 mph) 32.3 km/h (20.1 mph)
Effective Gears Operating Speeds Hydrostatic Pumps (2 each) Wheel Motors Final Reduction Transmission Gears Forward Reverse Maximum Travel Speeds Gear 1 Gear 2 Gear 3 Gear 4	1–3 forward only 0.4–8.0 km/h (0.25–5.0 mph) 60 cm³ (3.7 cu. in.) 60 cm³ (3.7 cu. in.) 38.7:1 Direct-drive John Deere PowerShift Plus' transmission reservoir with separate filtr 8 8 No tire slip at 2,180 rpm, 14.0-R24 tires 4.0 km/h (2.5 mph) 5.6 km/h (3.5 mph) 7.7 km/h (4.8 mph) 10.9 km/h (6.8 mph)	ation and cooling system with 117-L/min. Maximum Travel Speeds (continued) Gear 5 Gear 6	(31 gpm) gear pump No tire slip at 2,180 rpm, 14.0-R24 tire 16.4 km/h (10.2 mph) 23.2 km/h (14.4 mph)
Effective Gears Operating Speeds Hydrostatic Pumps (2 each) Wheel Motors Final Reduction Transmission Gears Forward Reverse Maximum Travel Speeds Gear 1 Gear 2 Gear 3 Gear 4 Front Axle	1–3 forward only 0.4–8.0 km/h (0.25–5.0 mph) 60 cm³ (3.7 cu. in.) 60 cm³ (3.7 cu. in.) 38.7:1 Direct-drive John Deere PowerShift Plus' transmission reservoir with separate filtr 8 8 No tire slip at 2,180 rpm, 14.0-R24 tires 4.0 km/h (2.5 mph) 5.6 km/h (3.5 mph) 7.7 km/h (4.8 mph) 10.9 km/h (6.8 mph) Heavy-duty welded fabrication	ation and cooling system with 117-L/min. Maximum Travel Speeds (continued) Gear 5 Gear 6 Gear 7	(31 gpm) gear pump No tire slip at 2,180 rpm, 14.0-R24 tire 16.4 km/h (10.2 mph) 23.2 km/h (14.4 mph) 32.3 km/h (20.1 mph)
Effective Gears Operating Speeds Hydrostatic Pumps (2 each) Wheel Motors Final Reduction Transmission Gears Forward Reverse Maximum Travel Speeds Gear 1 Gear 2 Gear 3 Gear 4 Front Axle Oscillation (total)	1–3 forward only 0.4–8.0 km/h (0.25–5.0 mph) 60 cm³ (3.7 cu. in.) 60 cm³ (3.7 cu. in.) 38.7:1 Direct-drive John Deere PowerShift Plus¹ transmission reservoir with separate filtr 8 8 No tire slip at 2,180 rpm, 14.0-R24 tires 4.0 km/h (2.5 mph) 5.6 km/h (3.5 mph) 7.7 km/h (4.8 mph) 10.9 km/h (6.8 mph) Heavy-duty welded fabrication 32 deg.	ation and cooling system with 117-L/min. Maximum Travel Speeds (continued) Gear 5 Gear 6 Gear 7	(31 gpm) gear pump No tire slip at 2,180 rpm, 14.0-R24 tire 16.4 km/h (10.2 mph) 23.2 km/h (14.4 mph) 32.3 km/h (20.1 mph)
Effective Gears Operating Speeds Hydrostatic Pumps (2 each) Wheel Motors Final Reduction Transmission Gears Forward Reverse Maximum Travel Speeds Gear 1 Gear 2 Gear 3 Gear 4 Front Axle Oscillation (total) Wheel Lean Angle (each direction)	1–3 forward only 0.4–8.0 km/h (0.25–5.0 mph) 60 cm³ (3.7 cu. in.) 60 cm³ (3.7 cu. in.) 38.7:1 Direct-drive John Deere PowerShift Plus¹ transmission reservoir with separate filtr 8 8 No tire slip at 2,180 rpm, 14.0-R24 tires 4.0 km/h (2.5 mph) 5.6 km/h (3.5 mph) 77 km/h (4.8 mph) 10.9 km/h (6.8 mph) Heavy-duty welded fabrication 32 deg. 20 deg.	Maximum Travel Speeds (continued) Gear 5 Gear 6 Gear 7 Gear 8	(31 gpm) gear pump No tire slip at 2,180 rpm, 14.0-R24 tire 16.4 km/h (10.2 mph) 23.2 km/h (14.4 mph) 32.3 km/h (20.1 mph) 45.5 km/h (28.3 mph)
Effective Gears Operating Speeds Hydrostatic Pumps (2 each) Wheel Motors Final Reduction Transmission Gears Forward Reverse Maximum Travel Speeds Gear 1 Gear 2 Gear 3 Gear 4 Front Axle Oscillation (total) Wheel Lean Angle (each direction) Differentials	1–3 forward only 0.4–8.0 km/h (0.25–5.0 mph) 60 cm³ (3.7 cu. in.) 60 cm³ (3.7 cu. in.) 38.7:1 Direct-drive John Deere PowerShift Plus¹ transmission reservoir with separate filtr 8 8 No tire slip at 2,180 rpm, 14.0-R24 tires 4.0 km/h (2.5 mph) 5.6 km/h (3.5 mph) 77 km/h (4.8 mph) 10.9 km/h (6.8 mph) Heavy-duty welded fabrication 32 deg. 20 deg. Spiral bevel; hydraulically actuated, cluto	Maximum Travel Speeds (continued) Gear 5 Gear 6 Gear 7 Gear 8 h type can be applied on-the-go; selecta	(31 gpm) gear pump No tire slip at 2,180 rpm, 14.0-R24 tine 16.4 km/h (10.2 mph) 23.2 km/h (14.4 mph) 32.3 km/h (20.1 mph) 45.5 km/h (28.3 mph)
Effective Gears Operating Speeds Hydrostatic Pumps (2 each) Wheel Motors Final Reduction Transmission Gears Forward Reverse Maximum Travel Speeds Gear 1 Gear 2 Gear 3 Gear 4 Front Axle Oscillation (total) Wheel Lean Angle (each direction) Differentials Steering (all models include	1–3 forward only 0.4–8.0 km/h (0.25–5.0 mph) 60 cm³ (3.7 cu. in.) 60 cm³ (3.7 cu. in.) 38.7:1 Direct-drive John Deere PowerShift Plus¹ transmission reservoir with separate filtr 8 8 No tire slip at 2,180 rpm, 14.0-R24 tires 4.0 km/h (2.5 mph) 5.6 km/h (3.5 mph) 77 km/h (4.8 mph) 10.9 km/h (6.8 mph) Heavy-duty welded fabrication 32 deg. 20 deg. Spiral bevel; hydraulically actuated, clutch All-hydraulic power-frame articulation for	Maximum Travel Speeds (continued) Gear 5 Gear 6 Gear 7 Gear 8 th type can be applied on-the-go; selectaor maneuverability and productivity; crab	(31 gpm) gear pump No tire slip at 2,180 rpm, 14.0-R24 tine 16.4 km/h (10.2 mph) 23.2 km/h (14.4 mph) 32.3 km/h (20.1 mph) 45.5 km/h (28.3 mph) ble manual or automatic differential lock steering reduces side drift, positions
Effective Gears Operating Speeds Hydrostatic Pumps (2 each) Wheel Motors Final Reduction Transmission Gears Forward Reverse Maximum Travel Speeds Gear 1 Gear 2 Gear 3 Gear 4 Front Axle Oscillation (total) Wheel Lean Angle (each direction) Differentials Steering (all models include steering wheel) Turning Radius (front steer and	1–3 forward only 0.4–8.0 km/h (0.25–5.0 mph) 60 cm³ (3.7 cu. in.) 60 cm³ (3.7 cu. in.) 38.7:1 Direct-drive John Deere PowerShift Plus¹ transmission reservoir with separate filtr 8 8 No tire slip at 2,180 rpm, 14.0-R24 tires 4.0 km/h (2.5 mph) 5.6 km/h (3.5 mph) 77 km/h (4.8 mph) 10.9 km/h (6.8 mph) Heavy-duty welded fabrication 32 deg. 20 deg. Spiral bevel; hydraulically actuated, cluto	Maximum Travel Speeds (continued) Gear 5 Gear 6 Gear 7 Gear 8 th type can be applied on-the-go; selectaor maneuverability and productivity; crab	(31 gpm) gear pump No tire slip at 2,180 rpm, 14.0-R24 tine 16.4 km/h (10.2 mph) 23.2 km/h (14.4 mph) 32.3 km/h (20.1 mph) 45.5 km/h (28.3 mph) ble manual or automatic differential lock steering reduces side drift, positions
Effective Gears Operating Speeds Hydrostatic Pumps (2 each) Wheel Motors Final Reduction Transmission Gears Forward Reverse Maximum Travel Speeds Gear 1 Gear 2 Gear 3 Gear 4 Front Axle Oscillation (total) Wheel Lean Angle (each direction) Differentials Steering (all models include steering wheel) Turning Radius (front steer and articulation)	1–3 forward only 0.4–8.0 km/h (0.25–5.0 mph) 60 cm³ (3.7 cu. in.) 60 cm³ (3.7 cu. in.) 38.7:1 Direct-drive John Deere PowerShift Plus¹ transmission reservoir with separate filtr 8 8 No tire slip at 2,180 rpm, 14.0-R24 tires 4.0 km/h (2.5 mph) 5.6 km/h (3.5 mph) 77 km/h (4.8 mph) 10.9 km/h (6.8 mph) Heavy-duty welded fabrication 32 deg. 20 deg. Spiral bevel; hydraulically actuated, clutch All-hydraulic power-frame articulation for tandems on firm ground, and increases s 7.21 m (284 in.) (23 ft. 8 in.)	Maximum Travel Speeds (continued) Gear 5 Gear 6 Gear 7 Gear 8 th type can be applied on-the-go; selectaor maneuverability and productivity; crab	(31 gpm) gear pump No tire slip at 2,180 rpm, 14.0-R24 tine 16.4 km/h (10.2 mph) 23.2 km/h (14.4 mph) 32.3 km/h (20.1 mph) 45.5 km/h (28.3 mph) ble manual or automatic differential lock steering reduces side drift, positions
Effective Gears Operating Speeds Hydrostatic Pumps (2 each) Wheel Motors Final Reduction Transmission Gears Forward Reverse Maximum Travel Speeds Gear 1 Gear 2 Gear 3 Gear 4 Front Axle Oscillation (total) Wheel Lean Angle (each direction) Differentials Steering (all models include steering wheel) Turning Radius (front steer and articulation) Articulation (both right and left)	1–3 forward only 0.4–8.0 km/h (0.25–5.0 mph) 60 cm³ (3.7 cu. in.) 60 cm³ (3.7 cu. in.) 38.7:1 Direct-drive John Deere PowerShift Plus¹ transmission reservoir with separate filtr 8 8 No tire slip at 2,180 rpm, 14.0-R24 tires 4.0 km/h (2.5 mph) 5.6 km/h (3.5 mph) 77 km/h (4.8 mph) 10.9 km/h (6.8 mph) Heavy-duty welded fabrication 32 deg. 20 deg. Spiral bevel; hydraulically actuated, clutc All-hydraulic power-frame articulation for tandems on firm ground, and increases s 7.21 m (284 in.) (23 ft. 8 in.)	Maximum Travel Speeds (continued) Gear 5 Gear 6 Gear 7 Gear 8 th type can be applied on-the-go; selectaor maneuverability; return-to-straight contiders to the standard continued on the standard conti	(31 gpm) gear pump No tire slip at 2,180 rpm, 14.0-R24 tire 16.4 km/h (10.2 mph) 23.2 km/h (14.4 mph) 32.3 km/h (20.1 mph) 45.5 km/h (28.3 mph) ble manual or automatic differential lock steering reduces side drift, positions
Effective Gears Operating Speeds Hydrostatic Pumps (2 each) Wheel Motors Final Reduction Transmission Gears Forward Reverse Maximum Travel Speeds Gear 1 Gear 2 Gear 3 Gear 4 Front Axle Oscillation (total) Wheel Lean Angle (each direction) Differentials Steering (all models include steering wheel) Turning Radius (front steer and articulation)	1–3 forward only 0.4–8.0 km/h (0.25–5.0 mph) 60 cm³ (3.7 cu. in.) 60 cm³ (3.7 cu. in.) 38.7:1 Direct-drive John Deere PowerShift Plus¹ transmission reservoir with separate filtr 8 8 No tire slip at 2,180 rpm, 14.0-R24 tires 4.0 km/h (2.5 mph) 5.6 km/h (3.5 mph) 7.7 km/h (4.8 mph) 10.9 km/h (6.8 mph) Heavy-duty welded fabrication 32 deg. 20 deg. Spiral bevel; hydraulically actuated, clutc All-hydraulic power-frame articulation for tandems on firm ground, and increases s 7.21 m (284 in.) (23 ft. 8 in.)	Maximum Travel Speeds (continued) Gear 5 Gear 6 Gear 7 Gear 8 th type can be applied on-the-go; selectar maneuverability and productivity; crabide-slope stability; return-to-straight continued on the stability of the stability; return-to-straight continued on the stability of the stabi	(31 gpm) gear pump No tire slip at 2,180 rpm, 14.0-R24 tin 16.4 km/h (10.2 mph) 23.2 km/h (14.4 mph) 32.3 km/h (20.1 mph) 45.5 km/h (28.3 mph) ble manual or automatic differential lock steering reduces side drift, positions atrol included in Grade Pro option
Effective Gears Operating Speeds Hydrostatic Pumps (2 each) Wheel Motors Final Reduction Transmission Gears Forward Reverse Maximum Travel Speeds Gear 1 Gear 2 Gear 3 Gear 4 Front Axle Oscillation (total) Wheel Lean Angle (each direction) Differentials Steering (all models include steering wheel) Turning Radius (front steer and articulation) Articulation (both right and left) Final Drives	1–3 forward only 0.4–8.0 km/h (0.25–5.0 mph) 60 cm³ (3.7 cu. in.) 60 cm³ (3.7 cu. in.) 38.7:1 Direct-drive John Deere PowerShift Plus' transmission reservoir with separate filtres 8 8 No tire slip at 2,180 rpm, 14.0-R24 tires 4.0 km/h (2.5 mph) 5.6 km/h (3.5 mph) 77 km/h (4.8 mph) 10.9 km/h (6.8 mph) Heavy-duty welded fabrication 32 deg. 20 deg. Spiral bevel; hydraulically actuated, clutch All-hydraulic power-frame articulation for tandems on firm ground, and increases s 7.21 m (284 in.) (23 ft. 8 in.)	Maximum Travel Speeds (continued) Gear 5 Gear 6 Gear 7 Gear 8 th type can be applied on-the-go; selecta or maneuverability and productivity; crabide-slope stability; return-to-straight continued on the stability;	No tire slip at 2,180 rpm, 14.0-R24 tire 16.4 km/h (10.2 mph) 23.2 km/h (14.4 mph) 32.3 km/h (20.1 mph) 45.5 km/h (28.3 mph) ble manual or automatic differential lock steering reduces side drift, positions netrol included in Grade Pro option

772

772 P-TIER MOTOR GRADER SPECIFICATIONS



While general information, pictures, and descriptions are provided, some illustrations and text may include product options and accessories NOT AVAILABLE in all regions, and in some countries products and accessories may require modifications or additions to ensure compliance with the local regulations of those countries.

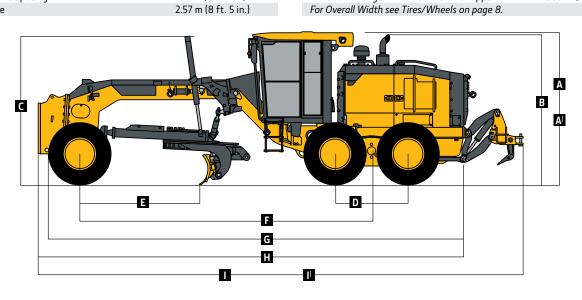
Hydraulics	772 P-TIER	
Туре	Closed-center, pressure-compensated load-sensing (PCL	S), variable-displacement piston pump
Maximum Pump Flow	212 L/min. (56 gpm)	
Maximum System Pressure	18 961 kPa (2,750 psi)	
Pump Displacement	90 cm³ (5.5 cu. in.)	
Blade Function		
All-hydraulic, industry-standard lever placen	nent of blade-function controls; includes float position; 7 di	screte saddle positions
Blade Range		
Lift Above Ground	490 mm (19.3 in.)	
Blade Side Shift (right or left)	683 mm (26.9 in.)	
Pitch at Ground Line		
Forward	42 deg.	
Back	5 deg.	
Shoulder Reach Outside Wheels (frame	2083 mm (82.0 in.) (6 ft. 10 in.)	
straight, right or left)		
Bank Cut Angle (right or left)	90 deg.	
Blade Pull		
At Maximum Operating Weight	22 453 kg (49,500 lb.)	
Electrical		
Solid-state load center and sealed-switch		
module	EPA FT4/EU Stage V	EPA Tier 3/EU Stage IIIA and EPA Tier 2/EU Stage II
Voltage	24 volt	24 volt
Number of Batteries	2	2
Battery Capacity	1,400 CCA	1,010 CCA
Reserve Capacity	440 min.	190 min.
Amp-Hour Rating	224 amp-hour	110 amp-hour
Alternator Rating		
Base	130 amp	100 amp
Optional	200 amp	130 amp
Lights	LED driving lights; 2 high- and 2 low-beam LED headlight and hazard warning lights	s; front and rear LED turn signals and marker lights; LED brake
Mainframe		
Туре	Welded box construction	
Width (minimum)	307 mm (12.1 in.)	
Height (minimum)	307 mm (12.1 in.)	
Thickness		
Side	16 mm (0.63 in.)	
Top and Bottom Plate	23 mm (0.89 in.)	
Modulus		
Minimum Vertical Section	1770 cm ³ (108 cu. in.)	
Average Vertical Section at Saddle	2245 cm³ (137 cu. in.)	
Draft Frame (drawbar)		
Welded box construction machined for flatn	ess with double ball-and-socket pivot connection	
Circle		
Welded construction, heat-treated, machine		
	Standard Circle	Premium Circle
Circle Diameter	1524 mm (60 in.)	1524 mm (60 in.)
Rotation	360 deg.	360 deg.
Surface	Quick-change bronze or nylon wear inserts	Sealed and lubricated roller element slewing bearing
Pinion/Ring-Gear Connection	Adjustable backlash and open for serviceability	No adjustment; fully sealed and lubricated
Drive	Hydraulic motor and worm gear with positive lock	Hydraulic motor and worm gear with positive lock
Slip Clutch	Option	Standard
Circle Side Shift (right and left)	787 mm (31 in.)	787 mm (31 in.)
Moldboard		
	gth, wear-resistant, high-carbon steel and reversible end bi	ts; blade side-shift wear system includes quick-change
replaceable wear inserts and quick-adjust jac		
Base Length	3.66 m (144 in.) (12 ft. 0 in.)	
Height (measured along arc, including	610 mm (24 in.)	
cutting edge)	22 (0.00:)	
Thickness	22 mm (0.88 in.)	

772 P-TIER

Cutting Edge	772 P-TIER			
Dura-Max™ through-hardened steel edge				
Thickness	16 mm (0.62 in.)			
Width	152 mm (6 in.)			
Scarifiers				
	Front		Mid-mount	
Туре	V-type toolbar with 2 pitch positions a	nd hydraulic float		n NeverGrease™ pin joints; V-type manua
Width of Cut	1.20 m (48 in.) (4 ft. 0 in.)		1.19 m (46.7 in.) (3 f	
Number of Shanks/Teeth	5 (maximum capacity 9)		11 11 (40.7 111.7 (51	C. 11 III.)
Lift Above Ground	589 mm (23.2 in.)		335 mm (13.2 in.)	
	335 mm (13.2 in.)		325 mm (12.8 in.)	
Maximum Depth	333 111111 (13.2 111.)		323 111111 (12.0 111.)	
Shank	1/6 (575:)		117 (/ 6 : .)	
Spacing	146 mm (5.75 in.)		117 mm (4.6 in.)	. 1
Size	25 x 76 mm (1 x 3 in.)		25 x 76 mm (1 x 3 ir	1.)
Front Lift Group (Balderson-style)				
Parallel linkage, mechanical pins, and hydrauli	ic float			
Lift				
Above Ground (top of tube)	1864 mm (73.4 in.)			
Range	988 mm (38.9 in.)			
Rear Ripper/Scarifier				
Parallel linkage, with NeverGrease pin joints, l	hydraulic float, and integrated hitch			
	Ripper		Scarifier	
Width of Cut	2.21 m (87.2 in.) (7 ft. 3 in.)		2.18 m (86 in.) (7 ft	:. 2 in.)
Number of Shanks/Teeth	3 (maximum capacity 5)		None standard (ma	aximum capacity 9)
Lift Above Ground	602 mm (23.7 in.)		810 mm (31.9 in.)	
Maximum Depth	426 mm (16.8 in.)		323 mm (12.7 in.)	
Force				
Penetration	9863 kg (21,745 lb.)		_	
Pry-Out	14 368 kg (31,676 lb.)		_	
Shank Size	61.5 x 133 mm (2.42 x 5.25 in.)		25 x 76 mm (1 x 3 in	1.)
Operator Station				
Low-profile cab with ROPS (ISO 3471-2008) a	nd FOPS (ISO 3449-2005)			
Tires/Wheels	110 1 3 (130 3 1 13 2003)			
These timesis	14R24 on 254-mm (10 in.) Rim	17.5R25 on 356-mm	(14 in) Rim	550/65R25 on 432-mm (17 in.) Rim
Wheel Tread on Ground	2.08 m (82.0 in.)	2.16 m (85.0 in.)	, (, , , , , , , , , , , , , , , , , ,	2.21 m (87.0 in.)
Overall Width	2.49 m (98.0 in.)	2.64 m (104.0 in.)		2.82 m (111.0 in.)
Ground Clearance (front axle)	587 mm (23.1 in.)	587 mm (23.1 in.)		612 mm (24.1 in.)
Serviceability	307 Hilli (23.1 Hi.)	307 Hilli (23.1 Hil.)		012 Hilli (24.1 Hi.)
Refill Capacities	EPA Final Tier 4 (FT4)/EU Stage V		EDA Tion 3/ELLStag	e IIIA and EPA Tier 2/EU Stage II
Fuel Tank	416.5 L (110 gal.)			e IIIA dila EFA Tiel 27E0 Stage II
Diesel Exhaust Fluid (DEF) Tank			416.5 L (110 gal.)	
	22.5 L (6 gal.)		- (0 E /12 0 ==)	
Cooling System	55.0 L (14.5 gal.)		48.5 L (12.8 gal.)	
Engine Oil With Filter	28.4 L (7.5 gal.)		28.0 L (7.4 gal.)	
Transmission Fluid	28.4 L (7.5 gal.)		28.4 L (7.5 gal.)	
Differential Housing	38.0 L (10 gal.)		38.0 L (10 gal.)	
Tandem Housings (each)	74.0 L (19.5 gal.)		74.0 L (19.5 gal.)	
Circle Gearbox	5.7 L (1.5 gal.)		5.7 L (1.5 gal.)	
Hydraulic Reservoir	60.5 L (16 gal.)		53.0 L (14 gal.)	
Operating Weights				
With Full Fuel Tank, 3.66-m x 610-mm x				
22-mm (12 ft. x 24 in. x 0.88 in.) Moldboard				
With 152-mm x 16-mm (6 in. x ⅓ in.) Cutting				
Edges, 14R24 L2 Tires, and 79-kg (175 lb.)				
Operator	EPA FT4/EU Stage V		EPA Tier 3/EU Stag	e IIIA and EPA Tier 2/EU Stage II
Front	4939 kg (10,888 lb.)		4944 kg (10,900 lb	
Rear	12 592 kg (27,760 lb.)		11 948 kg (26,340 l	
Total	17 530 kg (38,648 lb.)		16 892 kg (37,240 lb	
Typical Operating Weight With Front Push Bloo	3 ·		J ,	
Rear Ripper/Scarifier, and Other Equipment	,			
	6307 ka (13.905 lb.)		6343 kg (13.985 lh)	
Front	6307 kg (13,905 lb.) 14 193 kg (31,290 lb.)		6343 kg (13,985 lb.)	
Front Rear	14 193 kg (31,290 lb.)		13 547 kg (29,865 lb	p.)
Front	2			o.) lb.)

		tion Weights	772 P-TIER		
	Mc	oldboards With Through-Hardened Dura-Max Cuttin	ng Edge		
		3.66 m x 610 mm x 22 mm (12 ft. x 24 in. x ¾ in.)	0 kg (0 lb.)		
	1	With 152-mm x 16-mm (6 in. x ⅓ in.) Cutting Edge			
	i	and 16-mm (⅓ in.) Hardware			
		3.66 m x 610 mm x 22 mm (12 ft. x 24 in. x ¾ in.)	45 kg (99 lb.)		
	1	With 203-mm x 19-mm (8 in. x ¾ in.) Cutting Edge			
	i	and 16-mm (¾ in.) Hardware			
		3.96 m x 686 mm x 25 mm (13 ft. x 27 in. x 1 in.)	180 kg (396 lb.)		
	1	With 203-mm x 19-mm (8 in. x ¾ in.) Cutting Edge			
		and 16-mm (% in.) Hardware			
		4.27 m x 610 mm x 22 mm (14 ft. x 24 in. x ½ in.)	105 kg (231 lb.)		
	1	With 152-mm x 16-mm (6 in. x ¾ in.) Cutting Edge			
		and 16-mm (% in.) Hardware			
		4.27 m x 610 mm x 22 mm (14 ft. x 24 in. x 1/8 in.)	157.4 kg (347 lb.)		
	1	With 203-mm x 19-mm (8 in. x ¾ in.) Cutting Edge	-		
		and 16-mm (% in.) Hardware			
		4.27 m x 686 mm x 25 mm (14 ft. x 27 in. x 1 in.)	251 kg (554 lb.)		
	1	With 203-mm x 19-mm (8 in. x $\frac{3}{4}$ in.) Cutting Edge	<u>,</u>		
		and 16-mm (% in.) Hardware			
		4.27 m x 686 mm x 25 mm (14 ft. x 27 in. x 1 in.)	261 kg (575 lb.)		
	,	With 203-mm x 19-mm (8 in. x ¾ in.) Cutting Edge	_		
		and 19-mm (¾ in.) Hardware			
		tensions, 610 mm (2 ft.) (right or left)			
		For Use With 610-mm (24 in.) Moldboards	116 kg (255 lb.)		
		For Use With 686-mm (27 in.) Moldboards	120 kg (265 lb.)		
		erlay End Bits, Reversible (one pair)	3 ,		
		For 152-mm (6 in.) Cutting Edge	19.5 kg (43 lb.)		
		For 203-mm (8 in.) Cutting Edge	23 kg (51 lb.)		
		avy-Duty Dual-Input Circle-Drive Gearbox	14 kg (31 lb.)		
		cle-Drive Slip Clutch	9 kg (20 lb.)		
Circle					
		Standard	0 kg (0 lb.)		
		Premium	289 kg (638 lb.)		
		oldboard Impact-Absorption System	43 kg (95 lb.)		
		per/Scarifier, Rear Mounted With Hitch and	1139 kg (2,510 lb.)		
		oper Shanks (3)	1133 kg (2,310 lb.)		
		arifier Shanks With Teeth (9 for rear ripper/scarifier)	68 kg (150 lb.)		
		oper Shanks and Teeth (2)	63 kg (139 lb.)		
		ar Counterweight With Integral Rear Hitch	727 kg (1,603 lb.)		
		ar Hitch	54.4 kg (120 lb.)		
	_	achine Dimensions	Эт.т kg (120 lb.)		
	A	Height to Top of Cab	3.18 m (10 ft. 5 in.)		
	AI	Height to Top of Full-Height Cab	3.40 m (11 ft. 2 in.)		
	В	Height to Top of Exhaust	3.10 m (10 ft. 2 in.)		
	C	Height to Top of Blade-Lift Cylinders	3.05 m (10 ft. 0 in.)		
			· · · · · ·		
	D E	Tandem Axle Spacing	1.54 m (5 ft. 1 in.)		
	E	Blade Base	2.57 m (8 ft. 5 in.)		

Option Weights (continued)	772 P-TIER			
Push Block, Front	1338 kg (2,950 lb.)			
Scarifier Isse kg (2,550 is.)				
Front Mounted With Teeth (5)	831 kg (1,833 lb.)			
Mid-Mount With Teeth (11)	1481 kg (3,265 lb.)			
Front Lift Group (Balderson-style)	763 kg (1,682 lb.)			
Tires				
14.00-24, 12 PR G2	–220.4 kg (–486 lb.)			
17.5-25, 12 PR G2/L2	–106 kg (–234 lb.)			
14.00-R24, Radial, G2/L2 General Purpose	0 kg (0 lb.)			
14.00-R24, Radial, G2/L2 Snow	40.8 kg (90 lb.)			
17.5-R25, Radial, L2 General Purpose	51.7 kg (114 lb.)			
17.5-R25, Radial, G2/L2 Snow	95.3 kg (210 lb.)			
17.5-R25, Radial, G3/L3 General Purpose	141.5 kg (312 lb.)			
550/65R25 XLD70 G3/L3 Radial, General Purpose	495.3 kg (1,092 lb.)			
Multi-Piece Rims	, , , , , , , , , , , , , , , , , , ,			
254 mm x 610 mm (10 in. x 24 in.)	0 kg (0 lb.)			
356 mm x 635 mm (14 in. x 25 in.)	85.3 kg (188 lb.)			
432 mm x 635 mm (17 in. x 25 in.)	131.6 kg (290 lb.)			
Fenders	3			
Front	99 kg (218 lb.)			
Rear	141 kg (310 lb.)			
Low Cab With Opening Front and Side Windows	14.5 kg (32 lb.)			
Tall Cab	-			
With Fixed Front and Side Windows	58.5 kg (129 lb.)			
With Opening Front and Side Windows	73 kg (161 lb.)			
Premium Air-Suspension, Heated Seat With Adjustable	13 kg (28 lb.)			
Arm- and Headrests	_			
Coolant Heater	4 kg (9 lb.)			
Quick Service	11 kg (24 lb.)			
Sound-Absorption Package (machines equipped with	14 kg (31 lb.)			
Tier 3/Stage IIIA and Tier 2/Stage II engines only)	2C I (FO IL)			
Secondary Steering Beacon Bracket	26 kg (58 lb.)			
	8 kg (18 lb.)			
Fire Extinguisher	14.5 kg (32 lb.)			
Lighting Packages	/, E l. ~ (10 lb)			
10 Halogen Lights	4.5 kg (10 lb.)			
18 Halogen Lights	8 kg (18 lb.)			
18 LED Lights	7 kg (16 lb.)			
Auxiliary Hydraulic Control Valve Section and Controls				
Hydraulics for Front-Mounted Equipment Machine Dimensions (continued)	9 kg (19 lb.)			
F Wheelbase	6.16 m (20 ft. 3 in.)			
G Overall Length	8.89 m (29 ft. 2 in.)			
H Overall Length With Scarifier	9.69 m (31 ft. 9 in.)			
Overall Length With Scarner Overall Length With Push Block and Ripper	9.99 m (32 ft. 9 in.)			
I Overall Length With Scarifier and Ripper	10.59 m (34 ft. 9 in.)			
r Overan Length With Stanner and Ripper	10.55 111 (54 11. 5 111.)			



Additional equipment

Key: ● Standard ▲ Optional or special

See your John Deere dealer for further information.

772

P-TIER Operator's Station

- Low-profile ROPS/FOPS cab with HVAC (ROPS ISO 3471 / FOPS SAE 3449 Level II)
- ▲ Low-profile ROPS/FOPS cab utilizing laminated glass with fixed lower front and side opening windows
- ▲ Opening side windows (standard with Grade Pro)
- Keyless start with multiple security modes
- Fabric air-suspension seat with armrests and headrest
- Premium heated, leather/fabric, highwide-back, air-suspension seat with armrests (standard with Grade Pro)
- Sealed-switch module with function indicators
- Electric rear-window defroster
- Upper front windshield washers with intermittent wipers
- Upper rear windshield washers with intermittent wipers
- Powered cab precleaner
- ▲ Decelerator pedal
- ▲ Flip-down right-hand cab beacon bracket
- Front window sun visor
- ▲ Retractable rear sunshade
- Rearview mirrors, exterior (2) (SAE J985)
- ▲ Heated exterior mirrors (2) (SAE J985)

P-TIER Operator's Station (continued)

- ▲ Fire extinguisher
- ▲ High-resolution rear camera with dedicated in-cab monitor (in some markets)
- High-resolution front/rear-camera combination with dedicated in-cab monitor
- Retractable seat belt, 76 mm (3 in.) (SAE 386)
- ▲ AM/FM radio with auxiliary and Weather Band (WB)
- Push-button-activated cruise control
 Electrical
- 100-amp alternator (Tier 3/Stage IIIA and Tier 2/Stage II)
- 130-amp alternator (FT4/Stage V [optional for Tier 3/Stage IIIA and Tier 2/Stage II])
- ▲ 200-amp alternator (FT4/Stage V)
- Batteries (2), 1,010 CCA with 190-min. reserve capacity (Tier 3/Stage IIIA and Tier 2/Stage III)
- Batteries (2), 1,400 CCA with 440-min.
 reserve capacity (FT4/Stage V [optional for Tier 3/Stage IIIA and Tier 2/Stage II])
- Left-hand engine compartment servicecheck light
- Transporting lights (4 halogen)
- Grading lights (10 halogen)
- ▲ Deluxe grading lights (18 halogen)

//2

P-TIER Electrical (continued)

- ▲ Premium grading lights (18 LED)
- Multifunction/multi-language diagnostic LCD color monitor
- Reverse warning alarm (SAE J994)
- LED brake and turn lights

Moldboard

Patented pre-stressed, high strength, wear resistant:

- 3.66 m x 610 mm x 22 mm (12 ft. x 24 in. x 1/2 in.)
- ▲ 3.96 m x 686 mm x 25 mm (13 ft. x 27 in. x 1 in.)
- 4.27 m x 610 mm x 22 mm (14 ft. x 24 in. x % in.)
- 4.27 m x 686 mm x 25 mm (14 ft. x 27 in. x 1 in.)
- Quick-change and jackscrew-adjustable moldboard side-shift extreme-duty wear inserts
- ▲ 610-mm (24 in.) left- or right-hand extensions for 610-mm (24 in.) mold-
- ▲ 610-mm (24 in.) left- or right-hand extensions for 686-mm (27 in.) mold-hoard
- ▲ Reversible overlay endbits

Overall Vehicle

 JDLink™ wireless communication system (available in specific countries; see your dealer for details)

While general information, pictures, and descriptions are provided, some illustrations and text may include product options and accessories NOT AVAILABLE in all regions, and in some countries products and accessories may require modifications or additions to ensure compliance with the local regulations of those countries.

Additional equipment (continued)

Key: ● Standard ▲ Optional or special

See your John Deere dealer for further information.

772

P-TIER Overall Vehicle (continued)

- Diesel exhaust fluid (DEF) (FT4/Stage V only) and ground-level fuel filling
- Fluid-sampling ports for engine oil and coolant, hydraulic oil, and axle and transmission fluids
- Vandal-protection locking for: Cab doors / Top tank radiator-access door / Engine coolant surge tank / Hydraulic reservoir cap / Battery-disconnect switch / Ground-level electrical master disconnect switch / Fuel-tank door and cap / Toolbox
- Environmental drains with hoses for engine, transmission, hydraulic, differential fluids, and engine coolant
- Hydraulically driven cool-on-demand reversing fan
- Banked easy-access vertical spin-on filters for hydraulic, transmission, and axle fluids
- Engine rotary ejector precleaner
- Automatic differential lock
- Engine-stall prevention and auto shutdown
- ▲ Adjustable rotary engine precleaner (FT4/Stage V)
- Heavy-duty air cleaner (FT4/Stage V)
- Single-input circle drive with slip clutch
- ▲ Single-input circle drive

772

P-TIER Overall Vehicle (continued)

- ▲ Heavy-duty dual-input circle drive with slip clutch
- ▲ Premium circle
- ▲ Auto-Shift transmission
- ▲ Auto-Shift PLUS transmission
- ▲ Blade-impact-absorption system
- ▲ Front and/or rear wheel fenders
- Quick-service bank for transmission, hydraulic, engine oil, and engine coolant fluid changes
- ▲ Sound-absorption package (Tier 3/ Stage IIIA and Tier 2/Stage II)
- ▲ Wheel chocks

Automation (optional with Grade Pro)

- ▲ Automation Suite
- ▲ Auto-Articulation
- ▲ Auto-Pass
- ▲ Blade Flip
- Machine Presets
- ▲ Machine-Damage Avoidance

Front Attachments

- Front push block
- ▲ V-type front scarifier with float position, 5 shanks
- Mid-mount scarifier with float position, 11 shanks
- ▲ Front Balderson-style lift group with float position

772

P-TIER Front Attachments (continued)

- Front-mounted dozer blade, 2464 mm (97 in.)
- Front-mounted dozer blade, 2667 mm (105 in.)

Rear Attachments

- Full bottom guard with access panel and side guards for rear vehicle protection
- ▲ Rear-mounted ripper/scarifier combination with rear hitch and pin, 3 ripper shanks
- ▲ Rear counterweight with rear hitch and pin
- ▲ Scarifier shanks (9) with teeth for rear ripper scarifier
- ▲ Extra ripper shanks (2) with teeth for rear ripper/scarifier

Grade Pro Option

- Low-profile Grade Pro cab utilizing laminated glass with fixed lower front and side opening windows
- Premium heated, leather/fabric, highwide-back, air-suspension seat with armrests
- ▲ Dual-joystick controls
- ▲ Fingertip armrest-mounted controls including lever steering
- Steering wheel
- Cross slope
- Return to straight



