

260 P

Excavator



JOHN DEERE





WHERE PRODUCTIVITY MEETS BRUTE STRENGTH

With its extensive reach, outstanding digging depth, powerful lift capacity, and swift cycle times, your toughest material-handling tasks are no real match for the new John Deere-designed 260 P-Tier Excavator. Job-proven standards like a reliable 6.8L engine, intuitive machine controls, low-effort maintenance components meant to enhance uptime, and a wealth of cab amenities help make long workdays seem like no big deal for operators of all skill levels. Optional Advanced Vision and Object Detection Systems plus flexible grade-management solutions push this mid-size model to high-scale productivity.

260 P-TIER EXCAVATOR

FEATURES

Safety on the jobsite

Optional Advanced Vision System with four cameras feeding into a 12.8-inch G5^{Plus} touchscreen display provides an expansive surround view around the machine on the jobsite. Optional Advanced Object Detection identifies objects near the machine and provides audible and visual alerts for increased operator awareness. Machine-damage avoidance helps protect the excavator from obstructions and machine movements as it works.

Powered for performance

Equipped with a 6.8L John Deere PowerTech[™] PVS engine, the 260 P-Tier delivers 202 net horsepower. Redesigned electrohydraulic control system and larger front piping provide powerfully smooth multifunction control and fast cycle times to boost machine responsiveness.

Built to last

Reinforced undercarriage with nine bottom rollers is designed to balance weight across the track system, reducing stress and wear under heavy loads or on uneven terrain. Nearly every structural component has been scrutinized, down to the type of steel being used, to design an undercarriage built to withstand the toughest operating conditions.

In charge of large scale

Ideal for high-volume material handling and large-scale excavation for infrastructure, road-building, and quarry projects, the new 260 P-Tier is up to six-percent more productive and nine-percent more fuel efficient than the 250 P-Tier in deep trenching applications.

Work your connections

Brand-new John Deere hydraulic variable pin-grabber coupler was integrally designed with the excavator to maximize tool forces and compatibility with a wide range of buckets and attachments. Integrated coupler controls enable quick changes of buckets and other work tools to expand machine capability. Secure locking system provides confidence that attachments are properly engaged before operation.



DEERE-DESIGNED 260 P-TIER
BUILT FOR HIGH-
PRODUCTION
ENVIRONMENTS

Support is always available

Remote Display Access (RDA) gives machine owners and support teams the ability to view or request control of the machine's G5 or G5^{Plus} display. Support teams can view the display in near-real time from off-site, for faster troubleshooting and operator guidance as well as optimal uptime. Accessed within the John Deere Operations Center™, RDA enables exceptional support to improve machine uptime, helping keep projects and productivity on track.

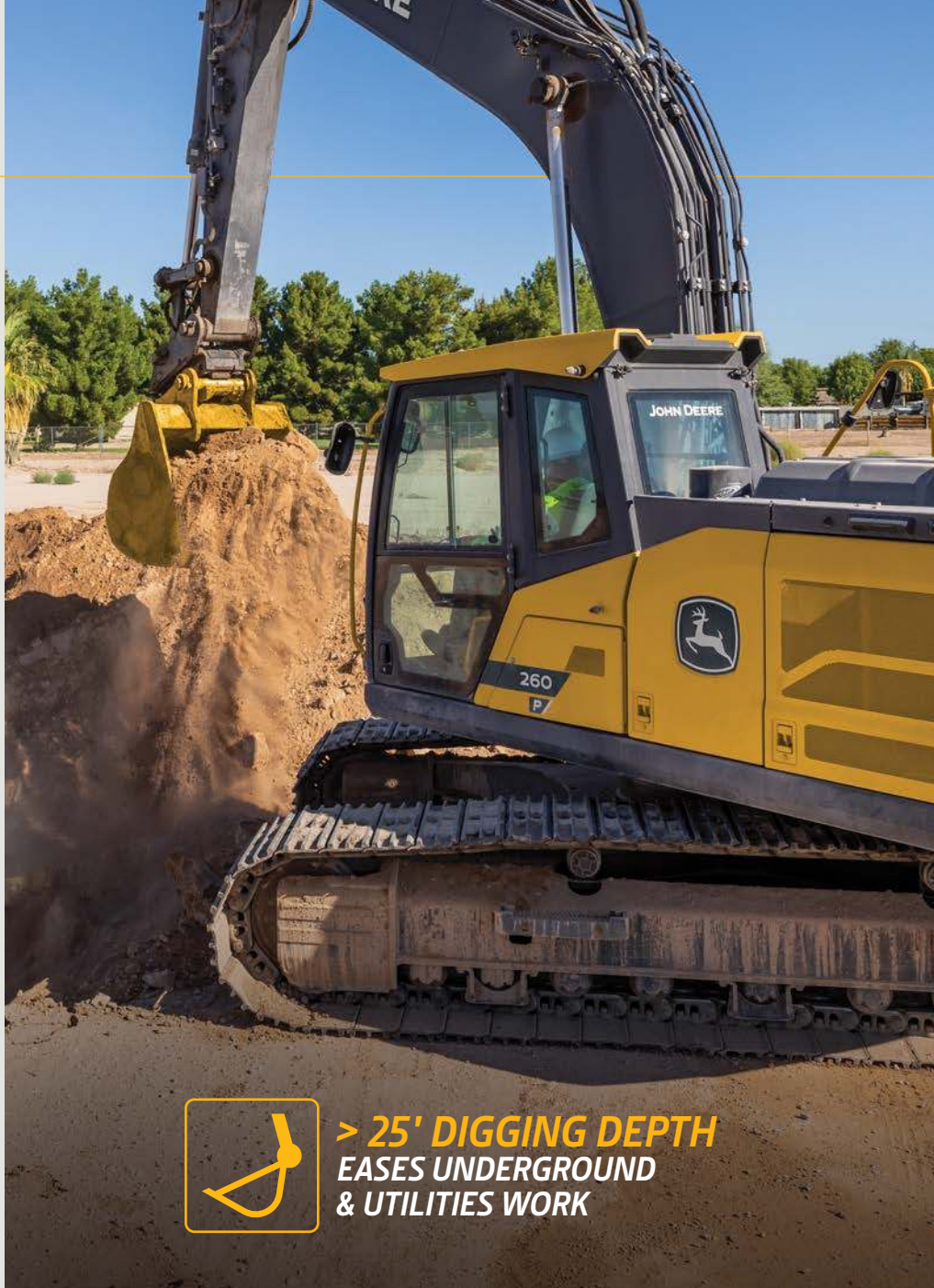
What matters to the operator

Completely redesigned and operator-focused cab is spacious, with plenty of legroom and storage. Joysticks with programmable buttons can be customized by the operator. Machine controls are conveniently located next to the right joystick in the CommandARM™. Joysticks, armrests, and standard seat are independently adjustable without tools. Single G5 or G5^{Plus} touchscreen display is easy to navigate, for quick access to frequently used functions like Bluetooth™ audio and phone connectivity. Automatic temperature control lets the operator dial-in a precise setting for ultimate comfort.

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 or preferred service provider can also remotely monitor machine health, diagnose problems, and even update machine software without a trip to the jobsite.*

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



> 25' DIGGING DEPTH
EASES UNDERGROUND
& UTILITIES WORK



260 P-TIER EXCAVATOR



Shed more light on it

Standard LED worklights on the boom and toolbox are bright and durable. Upgrade to optional premium LED worklights at the front and rear of the cab for extra illumination when the shift extends beyond daylight hours.

It's all within reach

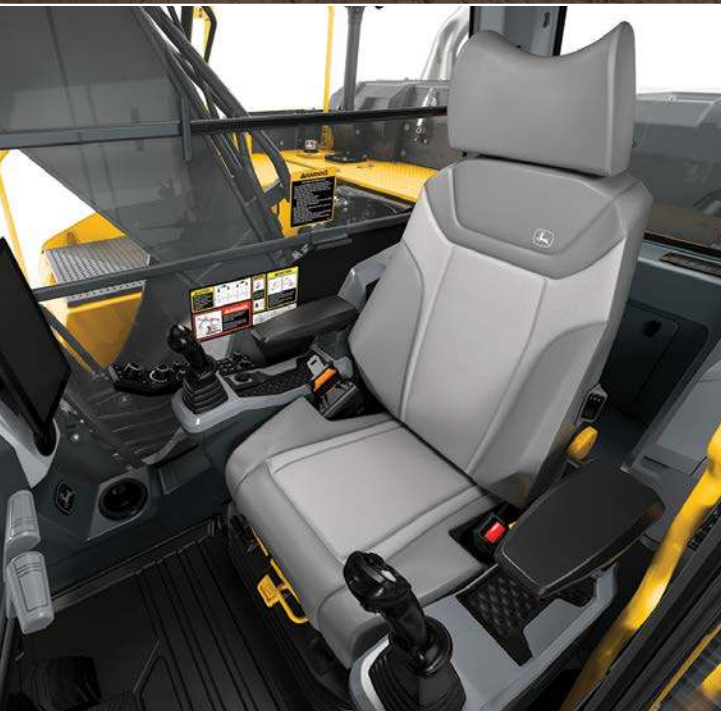
The 260 P-Tier combines exceptional reach with a digging depth of over 25 feet so you can dig deep with ease.

Rely on good grades

John Deere offers an upgradeable range of grade-management tech. Our 2D Grade Control system allows you to easily set and quickly switch between multiple surfaces and elevations as you work. Opt for fully integrated SmartGrade™ for 3D control including overdig protection and in-cab real-time distance to target. SmartGrade is also available for use with existing Leica and Topcon systems. All grade-management solutions are factory ready and backed by your Deere dealer, including service, warranty, and financing.

Simplify the service routine

Large fuel tank and hydraulic service interval extended to 6,000 hours with our new Hy-Gard™ FLEX hydraulic oil along with regular oil sampling help boost uptime. Ground-level engine and hydraulic oil checks plus easy-to-access daily grease points help streamline service. Upgrade to the optional remote grease bank to make machine maintenance even easier.



260 P-TIER EXCAVATOR SPECIFICATIONS

Engine		260 P-TIER		
Manufacturer and Model		John Deere PowerTech™ PVS 6.8L		
Type		Engine Control Unit (ECU) controlled, 4 valves per cylinder, High-Pressure Common-Rail (HPCR) fuel system, variable-geometry turbocharger, external cooled Exhaust Gas Recirculation (EGR), charge air cooled, in-cylinder fuel-dosing Diesel Oxidation Catalyst (DOC) + Diesel Particulate Filter (DPF) + Selective Catalytic Reduction (SCR) exhaust aftertreatment		
Non-Road Emission Standard		EPA Final Tier 4/EU Stage IV		
Rated Power				
Gross (SAE J1995 and ISO3046)		152 kW (204 hp) at 1,800 rpm		
Net (ISO9249)		151 kW (202 hp) at 1,800 rpm		
Number of Cylinders		6		
Piston Displacement		6.8L		
Off-Level Capability		70% (35 deg.)		
Cooling System				
Fan Drive				
Standard		Engine-driven, variable-speed fan		
Optional		Hydraulic on-demand reversing fan		
Hydraulic System				
Hydraulic system engineered for precise control, high productivity, and fuel efficiency; advanced Deere electrohydraulic (EH) valves, pumps, and proprietary software deliver optimized performance across operating conditions				
Main Pumps		Tandem variable-displacement, EH-controlled, axial-piston pumps		
Maximum Flow		2 x 234 L/m (61.8 gpm)		
Pilot Pump				
Maximum Flow		18 L/m (4.8 gpm)		
Low-Flow Auxiliary Pump				
Maximum Flow		31 L/m (8.2 gpm)		
System Operating Pressure				
Circuits				
Implement		34.3 MPa (4,975 psi)		
Travel		34.3 MPa (4,975 psi)		
Swing		28.5 MPa (4,134 psi)		
Pilot		3.9 MPa (566 psi)		
Pressure Boost		37.3 MPa (5,410 psi)		
Auxiliary Circuit		High Flow	Merge Flow	Low Flow
Operating Flow		30–234 L/m (7.9–61.8 gpm)	30–468 L/m (7.9–123.6 gpm)	31 L/m (8.2 gpm)
Operating Pressure		2-way electronically selectable 60–35 MPa (8,702–5,706 psi); 1-way integrated low-pressure return		Manually adjustable 21–25 MPa (3,046–3,626 psi)
Controls		EH controls with hydraulic-enable lever		
Hydraulic Fan System (optional)				
Maximum Flow		1 x 50.6 L/m (13.4 gpm)		
System Operating Pressure		23.0 MPa (3,336 psi)		
Travel System				
Travel Motor		2-speed axial piston		
Maximum Drawbar Pull		223 kN (50,132 lbf)		
Travel Speeds				
High		5.7 km/h (3.5 mph)		
Low		3.3 km/h (2.0 mph)		
Cylinders				
	Bore	Rod Diameter	Stroke	
Boom (2)	135 mm (5.3 in.)	95 mm (3.7 in.)	1380 mm (54.3 in.)	
Arm (1)	145 mm (5.7 in.)	105 mm (4.1 in.)	1700 mm (66.9 in.)	
Bucket (1)	130 mm (5.1 in.)	90 mm (3.5 in.)	1115 mm (43.9 in.)	

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260 P-TIER EXCAVATOR SPECIFICATIONS

260

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Swing System		260 P-TIER					
Swing							
Motor	Axial-piston motor with spring-applied, hydraulic-release brake						
Speed	10.9 rpm						
Torque	80 kNm (59,005 ft.-lb)						
Undercarriage							
Number of Shoes (each side)	51						
Shoe Width							
Standard	800-mm (32 in.) triple grouser (bolt-on pad ready)						
Optional	700-mm (28 in.) triple grouser						
Number of Rollers (each side)							
Carrier	2						
Track	9						
Number of Standard Track Guides (each side)	3						
Weights and Ground Pressure							
With full fuel tank, 79-kg (175 lb.) operator, and 5.9-m (19 ft. 4 in.) boom							
Triple Grouser Shoe Width		Operating Weight		Ground Pressure		Counterweight	
700 mm (28 in.)		3.0-m (9 ft. 10 in.) Arm	3.6-m (11 ft. 10 in.) Arm	3.0-m (9 ft. 10 in.) Arm	3.6-m (11 ft. 10 in.) Arm	3.0-m (9 ft. 10 in.) Arm	3.6-m (11 ft. 10 in.) Arm
Without Bucket		25 650 kg (56,550 lb.)	25 800 kg (56,880 lb.)	43.6 kPa (6.3 psi)	43.9 kPa (6.4 psi)	5500 kg (12,125 lb.)	5500 kg (12,125 lb.)
With 1.4-m³ (1.83 cu. yd.) Bucket		26 950 kg (59,410 lb.)	27 100 kg (59,750 lb.)	45.9 kPa (6.7 psi)	46.1 kPa (6.7 psi)	5500 kg (12,125 lb.)	5500 kg (12,125 lb.)
800 mm (32 in.)							
Without Bucket		25 950 kg (57,210 lb.)	26 100 kg (57,540 lb.)	38.7 kPa (5.6 psi)	38.9 kPa (5.6 psi)	5500 kg (12,125 lb.)	5500 kg (12,125 lb.)
With 1.4-m³ (1.83 cu. yd.) Bucket		27 250 kg (60,080 lb.)	27 400 kg (60,410 lb.)	40.6 kPa (5.9 psi)	40.8 kPa (5.9 psi)	5500 kg (12,125 lb.)	5500 kg (12,125 lb.)
ROPS Certification Weight		31 000 kg (68,343 lb.)					
Gross Machine Mass							
Of Heaviest Configuration		29 242 kg (64,470 lb.)					
Of Lightest Configuration		25 510 kg (56,240 lb.)					
Component Weight – Boom, Arm, Track, and Counterweight							
Undercarriage With 800-mm (32 in.) Track		8450 kg (18,630 lb.)					
Boom, 5.9-m (19 ft. 4 in.) With Arm Cylinder		2210 kg (4,870 lb.)					
Arm With Bucket Cylinder and Linkage							
3.0 m (9 ft. 10 in.)		1270 kg (2,800 lb.)					
3.6 m (11 ft. 10 in.)		1410 kg (3,110 lb.)					
Boom Cylinder Total Weight		515 kg (1,140 lb.)					
Counterweight		5500 kg (12,125 lb.)					
Electrical System							
Batteries		24V (2 x 12 volt)					
Battery Capacity		950 CCA					
Alternator Rating		145 amp					
Lights							
Standard LED		1 light on boom and 1 light in toolbox					
Optional Premium LED Work-Light Package		4 lights on cab, 2 lights on boom, and 1 light in toolbox					

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260 P-TIER

Serviceability

260 P-TIER

Fluid Refill Capacities

Fuel Tank	390.0 L (103.0 gal.)
Engine Coolant (standard fill)	38.0 L (10.0 gal.)
Engine Oil (standard fill)	22.0 L (5.8 gal.)
Diesel Exhaust Fluid (DEF) Tank	18.0 L (4.8 gal.)
Swing Mechanism (standard fill)	10.6 L (11.2 qt.)
Travel Final Drive (each side, standard fill)	5.0 L (5.3 qt.)
Hydraulic System (standard fill)	300.0 L (79.3 gal.)
Hydraulic Tank (standard fill)	155.0 L (40.9 gal.)

Working Ranges (ISO 7135) [see line art at right]

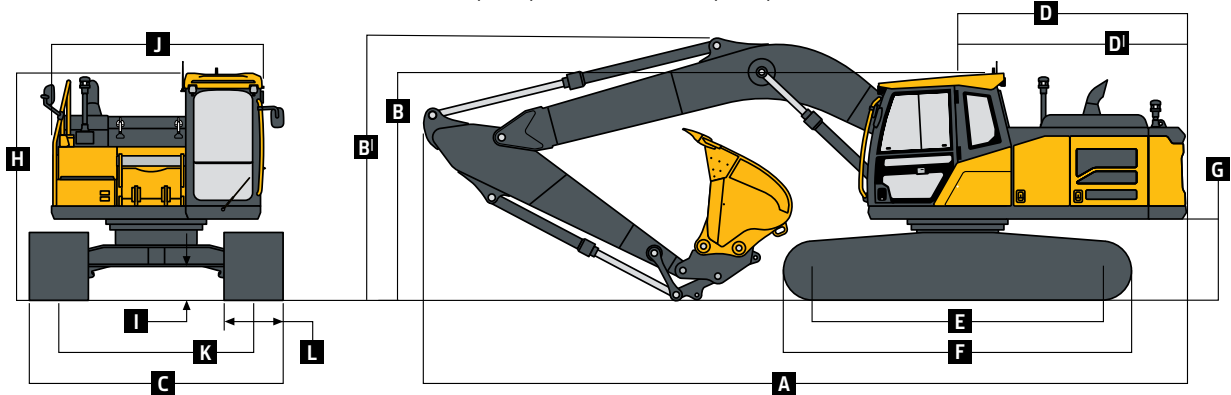
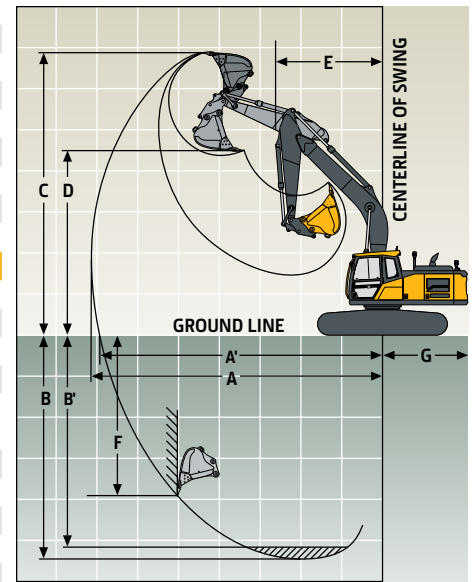
With 5.9-m (19 ft. 4 in.) Boom	3.0-m (9 ft. 10 in.) Arm	3.6-m (11 ft. 10 in.) Arm
A Maximum Reach	10 380 mm (34 ft. 1 in.)	10 940 mm (35 ft. 11 in.)
A' Maximum Reach at Ground Level	10 200 mm (33 ft. 6 in.)	10 770 mm (35 ft. 4 in.)
B Maximum Digging Depth	7190 mm (23 ft. 7 in.)	7790 mm (25 ft. 7 in.)
B' Maximum Depth Cut for 2.44-m (8 ft. 0 in.) Level Bottom	7040 mm (23 ft. 1 in.)	7630 mm (25 ft. 0 in.)
C Maximum Cutting Height	10 030 mm (32 ft. 11 in.)	10 330 mm (33 ft. 11 in.)
D Maximum Loading Height	7150 mm (23 ft. 5 in.)	7450 mm (24 ft. 5 in.)
E Minimum Slew Radius	3780 mm (12 ft. 5 in.)	3790 mm (12 ft. 5 in.)
F Maximum Vertical Wall Digging Depth	5170 mm (16 ft. 11 in.)	5660 mm (18 ft. 6 in.)
G Tail Swing Radius	3060 mm (10 ft. 0 in.)	3060 mm (10 ft. 0 in.)

Tool Forces

With 5.9-m (19 ft. 4 in.) Boom	3.0-m (9 ft. 10 in.) Arm	3.6-m (11 ft. 10 in.) Arm
Bucket Tool Force (ISO)	175 kN (39,342 lbf)	175 kN (39,342 lbf)
Arm Tool Force (ISO)	135 kN (30,349 lbf)	119 kN (26,752 lbf)

Overall Dimensions [see line art below]

With 5.9-m (19 ft. 4 in.) Boom	3.0-m (9 ft. 10 in.) Arm	3.6-m (11 ft. 10 in.) Arm
A Overall Length	10 160 mm (33 ft. 4 in.)	10 190 mm (33 ft. 5 in.)
B Overall Height	3100 mm (10 ft. 2 in.)	3370 mm (11 ft. 1 in.)
B' Overall Height With Boom Plumbing	3330 mm (10 ft. 11 in.)	3550 mm (11 ft. 8 in.)
C Overall Width (over tracks)	3390 mm (11 ft. 1 in.)	3390 mm (11 ft. 1 in.)
D Tail Length	3050 mm (10 ft. 0 in.)	3050 mm (10 ft. 0 in.)
D' Tail Swing Radius	3060 mm (10 ft. 0 in.)	3060 mm (10 ft. 0 in.)
E Tumbler Distance	3840 mm (12 ft. 7 in.)	3840 mm (12 ft. 7 in.)
F Overall Length of Crawler	4630 mm (15 ft. 2 in.)	4630 mm (15 ft. 2 in.)
G Counterweight Clearance	1050 mm (3 ft. 5 in.)	1050 mm (3 ft. 5 in.)
H Overall Height (to top of cab)	3030 mm (9 ft. 11 in.)	3030 mm (9 ft. 11 in.)
I Ground Clearance	470 mm (19 in.)	470 mm (19 in.)
J Overall Width of Upperstructure	2780 mm (9 ft. 1 in.)	2780 mm (9 ft. 1 in.)
K Track Gauge	2590 mm (8 ft. 6 in.)	2590 mm (8 ft. 6 in.)
L Shoe Width	800 mm (32 in.)	800 mm (32 in.)



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Lift Capacities Without Bucket

260 P-TIER

Boldface type indicates hydraulically limited capacity; lightface type indicates stability-limited capacities, in kg (lb.). Ratings at arm tip; standard counterweight; standard gauge; and situated on firm, uniform supporting surface. Total load includes weight of cables, hook, etc. Figures do not exceed 87% of hydraulic capacities or 75% of weight needed to tip machine. All lift capacities are based on ISO 10567.

LOAD POINT HEIGHT	HORIZONTAL DISTANCE FROM CENTERLINE OF ROTATION													
	1.5 m (5 ft.)		3.0 m (10 ft.)		4.5 m (15 ft.)		6.0 m (20 ft.)		7.5 m (25 ft.)		9.0 m (30 ft.)		Maximum	
	Over Front	Over Side	Over Front	Over Side	Over Front	Over Side	Over Front	Over Side	Over Front	Over Side	Over Front	Over Side	Over Front	Over Side
With 5.9-m (19 ft. 4 in.) boom, 3.0-m (9 ft. 10 in.) arm, 700-mm (28 in.) triple-grouser track shoes, long carriage, and 5500-kg (12,125 lb.) counterweight														
7.5 m (25 ft.)							6620	6620					4710	4710
							(14,700)	(14,700)					(10,470)	(10,470)
6.0 m (20 ft.)							6770	6770	5790	4950			4440	4440
							(14,840)	(14,840)	(10,790)	(10,610)			(9,800)	(9,800)
4.5 m (15 ft.)					8880	8880	7620	6870	6880	4900			4390	4100
							(16,590)	(14,830)	(14,800)	(10,560)			(9,660)	(9,090)
3.0 m (10 ft.)					11 530	9960	8850	6600	6800	4790			4500	3820
					(24,830)	(21,520)	(19,190)	(14,250)	(14,660)	(10,320)			(9,910)	(8,430)
1.5 m (5 ft.)					13 840	9460	9360	6350	6730	4660			4780	3730
					(29,880)	(20,410)	(20,160)	(13,700)	(14,490)	(10,050)			(10,530)	(8,230)
Ground Line					14 850	9290	9310	6200	6700	4580			5290	3840
			(16,010)	(16,010)	(31,860)	(20,020)	(20,040)	(13,380)	(14,440)	(9,890)			(11,670)	(8,460)
-1.5 m (-5 ft.)	8350	8350	12 700	12 700	14 950	9390	9410	6190	6770	4590			6120	4180
	(18,660)	(18,660)	(28,800)	(28,800)	(32,430)	(20,230)	(20,260)	(13,360)	(14,600)	(9,920)			(13,510)	(9,230)
-3.0 m (-10 ft.)	14 050	14 050	19 660	19 660	13 960	9680	9690	6330					7330	4940
	(31,520)	(31,520)	(42,640)	(42,640)	(30,230)	(20,850)	(20,870)	(13,670)					(16,290)	(10,970)
-4.5 m (-15 ft.)			15 930	15 930	11 570	10 180							8290	6800
			(34,220)	(34,220)	(24,760)	(21,950)							(18,260)	(15,340)
With 5.9-m (19 ft. 4 in.) boom, 3.6-m (11 ft. 10 in.) arm, 700-mm (28 in.) triple-grouser track shoes, long carriage, and 5500-kg (12,125 lb.) counterweight														
7.5 m (25 ft.)													3740	3740
													(8,300)	(8,300)
6.0 m (20 ft.)									6010	5010			3540	3540
									(12,640)	(10,770)			(7,830)	(7,830)
4.5 m (15 ft.)							6840	6840	6420	4930			3500	3500
							(14,880)	(14,880)	(14,050)	(10,620)			(7,720)	(7,720)
3.0 m (10 ft.)					10 290	10 190	8130	6670	6820	4790	5110	3610	3580	3440
			(34,430)	(34,430)	(22,160)	(21,980)	(17,630)	(14,380)	(14,680)	(10,320)	(9,620)	(7,770)	(7,890)	(7,590)
1.5 m (5 ft.)					12 880	9570	9390	6360	6710	4640	5120	3550	3780	3360
					(27,810)	(20,640)	(20,210)	(13,730)	(14,450)	(10,000)	(11,020)	(7,650)	(8,330)	(7,410)
Ground Line			8080	8080	14 470	9260	9270	6160	6640	4520	5110	3510	4140	3440
			(18,440)	(18,440)	(31,320)	(19,960)	(19,950)	(13,280)	(14,310)	(9,750)	(9,180)	(7,580)	(9,140)	(7,580)
-1.5 m (-5 ft.)	7550	7550	11 900	11 900	14 920	9260	9310	6090	6660	4490			4760	3700
	(16,860)	(16,860)	(26,970)	(26,970)	(32,360)	(19,930)	(20,030)	(13,140)	(14,360)	(9,680)			(10,520)	(8,160)
-3.0 m (-10 ft.)	11 930	11 930	17 320	17 320	14 380	9470	9520	6170	6810	4560			5890	4260
	(26,750)	(26,750)	(39,320)	(39,320)	(31,150)	(20,390)	(20,490)	(13,320)	(14,700)	(9,870)			(13,090)	(9,450)
-4.5 m (-15 ft.)	17 410	17 410	17 910	17 910	12 660	9880	9320	6420					7820	5510
	(39,250)	(39,250)	(38,590)	(38,590)	(27,230)	(21,310)	(19,890)	(13,890)					(17,260)	(12,350)
-6.0 m (-20 ft.)			12 220	12 220	8470	8470							7650	7650
					(17,220)	(17,220)							(16,730)	(16,730)

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Lift Capacities Without Bucket *(continued)*

260 P-TIER

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LOAD POINT HEIGHT	HORIZONTAL DISTANCE FROM CENTERLINE OF ROTATION													
	1.5 m (5 ft.)		3.0 m (10 ft.)		4.5 m (15 ft.)		6.0 m (20 ft.)		7.5 m (25 ft.)		9.0 m (30 ft.)		Maximum	
	Over Front	Over Side	Over Front	Over Side	Over Front	Over Side	Over Front	Over Side	Over Front	Over Side	Over Front	Over Side	Over Front	Over Side
<i>With 5.9-m (19 ft. 4 in.) boom, 3.0-m (9 ft. 10 in.) arm, 800-mm (32 in.) triple-grouser track shoes, long carriage, and 5500-kg (12,125 lb.) counterweight</i>														
7.5 m (25 ft.)							6620	6620					4710	4710
							(14,700)	(14,700)					(10,470)	(10,470)
6.0 m (20 ft.)							6770	6770	5790	5000			4440	4440
							(14,840)	(14,840)	(10,790)	(10,710)			(9,800)	(9,800)
4.5 m (15 ft.)					8880	8880	7620	6940	6950	4950			4390	4150
							(16,590)	(14,970)	(14,960)	(10,660)			(9,660)	(9,190)
3.0 m (10 ft.)					11 530	10 060	8850	6670	6880	4840			4500	3860
					(24,830)	(21,730)	(19,190)	(14,390)	(14,820)	(10,420)			(9,910)	(8,520)
1.5 m (5 ft.)					13 840	9560	9460	6410	6800	4710			4780	3780
					(29,880)	(20,620)	(20,380)	(13,840)	(14,660)	(10,160)			(10,530)	(8,320)
Ground Line					14 950	9390	9410	6270	6780	4630			5290	3880
					(32,220)	(20,240)	(20,260)	(13,530)	(14,610)	(10,000)			(11,670)	(8,560)
-1.5 m (-5 ft.)	8350	8350	12 700	12 700	14 950	9490	9520	6260	6850	4640			6190	4230
	(18,660)	(18,660)	(28,800)	(28,800)	(32,430)	(20,450)	(20,490)	(13,510)	(14,770)	(10,030)			(13,670)	(9,340)
-3.0 m (-10 ft.)	14 050	14 050	19 660	19 660	13 960	9780	9800	6400					7410	4990
	(31,520)	(31,520)	(42,640)	(42,640)	(30,230)	(21,070)	(21,110)	(13,820)					(16,470)	(11,090)
-4.5 m (-15 ft.)			15 930	15 930	11 570	10 280							8290	6870
			(34,220)	(34,220)	(24,760)	(22,180)							(18,260)	(15,500)
<i>With 5.9-m (19 ft. 4 in.) boom, 3.6-m (11 ft. 10 in.) arm, 800-mm (32 in.) triple-grouser track shoes, long carriage, and 5500-kg (12,125 lb.) counterweight</i>														
7.5 m (25 ft.)													3740	3740
													(8,300)	(8,300)
6.0 m (20 ft.)									6010	5060			3540	3540
									(12,640)	(10,870)			(7,830)	(7,830)
4.5 m (15 ft.)							6840	6840	6420	4980			3500	3500
							(14,880)	(14,880)	(14,050)	(10,730)			(7,720)	(7,720)
3.0 m (10 ft.)					10 290	10 280	8130	6730	6890	4840	5110	3660	3580	3480
					(34,430)	(34,430)	(22,160)	(22,160)	(17,630)	(14,520)	(14,840)	(10,430)	(9,620)	(7,860)
1.5 m (5 ft.)					12 880	9670	9460	6430	6780	4690	5180	3590	3780	3400
					(27,810)	(20,850)	(20,440)	(13,880)	(14,610)	(10,110)	(11,150)	(7,740)	(8,330)	(7,500)
Ground Line					8080	8080	14 470	9360	9370	6230	6720	4570	5170	3550
					(18,440)	(18,440)	(31,320)	(20,170)	(20,180)	(13,430)	(14,480)	(9,860)	(9,180)	(7,670)
-1.5 m (-5 ft.)	7550	7550	11 900	11 900	14 920	9360	9420	6160	6740	4540			4760	3740
	(16,860)	(16,860)	(26,970)	(26,970)	(32,360)	(20,150)	(20,260)	(13,290)	(14,530)	(9,790)			(10,520)	(8,260)
-3.0 m (-10 ft.)	11 930	11 930	17 320	17 320	14 380	9570	9630	6240	6890	4610			5890	4310
	(26,750)	(26,750)	(39,320)	(39,320)	(31,150)	(20,620)	(20,730)	(13,470)	(14,870)	(9,980)			(13,090)	(9,560)
-4.5 m (-15 ft.)	17 410	17 410	17 910	17 910	12 660	9990	9320	6490					7820	5570
	(39,250)	(39,250)	(38,590)	(38,590)	(27,230)	(21,530)	(19,890)	(14,050)					(17,260)	(12,480)
-6.0 m (-20 ft.)			12 220	12 220	8470	8470							7650	7650
					(17,220)	(17,220)							(16,730)	(16,730)

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Buckets/Bucket Selection Guide										
260 P-TIER										
With Pin-On Bucket Heavy Duty (HD)	Cutting-Edge Width		Volume		Weight*		Bucket Tip Radius		Number of Teeth	5500-kg (12,125 lb.) Counterweight / 5.9-m (19 ft. 4 in.) Boom / 3.0-m (9 ft. 10 in.) Arm / Track Shoes
	mm	in.	m ³	cu. yd.	kg	lb.	mm	in.		700-mm (28 in.) Width 800-mm (32 in.) Width
	910	36	0.85	1.11	1050	2,310	1590	64	4	 
	1070	42	1.04	1.36	1150	2,540	1590	64	5	 
	1220	48	1.22	1.60	1270	2,800	1590	64	6	 
	1370	54	1.41	1.85	1350	2,980	1590	64	6	 
	1520	60	1.60	2.09	1460	3,220	1590	64	7	 
With John Deere Variable Pin-Grabber Coupler										
Heavy Duty (HD)	910	36	0.85	1.11	1050	2,310	1590	64	4	 
	1070	42	1.04	1.36	1150	2,535	1590	64	5	 
	1220	48	1.22	1.60	1270	2,800	1590	64	6	 
	1370	54	1.41	1.85	1350	2,980	1590	64	6	 
	1520	60	1.60	2.09	1460	3,220	1590	64	7	 
With Pin-On Bucket Heavy Duty (HD)	Cutting-Edge Width		Volume		Weight*		Bucket Tip Radius		Number of Teeth	5500-kg (12,125 lb.) Counterweight / 5.9-m (19 ft. 4 in.) Boom / 3.6-m (11 ft. 10 in.) Arm / Track Shoes
	mm	in.	m ³	cu. yd.	kg	lb.	mm	in.		700-mm (28 in.) Width 800-mm (32 in.) Width
	910	36	0.85	1.11	1050	2,310	1590	64	4	 
	1070	42	1.04	1.36	1150	2,540	1590	64	5	 
	1220	48	1.22	1.60	1270	2,800	1590	64	6	 
	1370	54	1.41	1.85	1350	2,980	1590	64	6	 
	1520	60	1.60	2.09	1460	3,220	1590	64	7	 
With John Deere Variable Pin-Grabber Coupler										
Heavy Duty (HD)	910	36	0.85	1.11	1050	2,310	1590	64	4	 
	1070	42	1.04	1.36	1150	2,535	1590	64	5	 
	1220	48	1.22	1.60	1270	2,800	1590	64	6	 
	1370	54	1.41	1.85	1350	2,980	1590	64	6	 
	1520	60	1.60	2.09	1460	3,220	1590	64	7	 

* Includes standard teeth and pins.

MAXIMUM MATERIAL DENSITY				
Key / Legend:				
	2100 kg/m ³ (3,500 lb./cu. yd.)		1700 kg/m ³ (2,900 lb./cu. yd.)	 1200 kg/m ³ (2,000 lb./cu. yd.)
	1800 kg/m ³ (3,000 lb./cu. yd.)		1500 kg/m ³ (2,500 lb./cu. yd.)	
				 900 kg/m ³ (1,500 lb./cu. yd.)
				 Not Recommended

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ME260PCU (26-04)



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