

350G LC FT4 EXCAVATOR

21-Aug-2020

Code	Description	Qty	List Price(USD)
0BJ1FF	350G LC FT4 EXCAVATOR	1	\$329,023.00

Option Codes

1095	Engine Stage IV Emissions	1	\$36,995.00
080Z	STANDARD EXCAVATOR	1	No Added Cost
1600	English Customer Delivery Packet	1	No Added Cost
170C	JDLink Ultimate - 5 Year Subscription	1	No Added Cost
3350	Triple Semi-Grouser Shoes	1	No Added Cost
4125	Seat, Standard Mechanical	1	No Added Cost
6835	One Piece Boom with Arm Cylinder and Plumbing	1	\$29,127.00
7901	Less Grade Reference Ready Mounts	1	No Added Cost
7222	Arm with Bucket Cylinder and Linkage	1	\$21,359.00
7401	Less Auxiliary Hydraulics	1	No Added Cost
8340	Heavy-Duty Bucket	1	\$13,063.00

Total	\$429,567.00
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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.



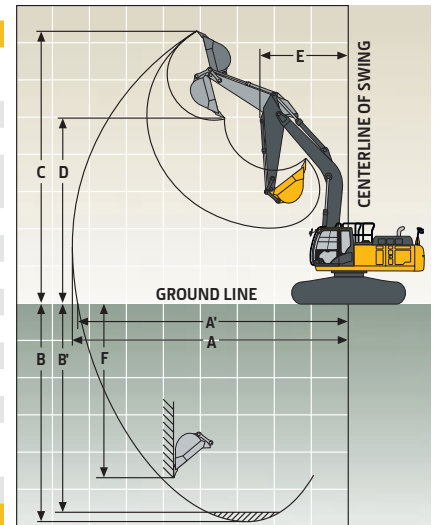
350G LC SPECIFICATIONS

Engine	350G LC		
	Base engine for use in U.S., U.S. Territories, and Canada		
Manufacturer and Model	John Deere PowerTech™ PSS 9.0 L		
Non-Road Emission Standard	EPA Final Tier 4/EU Stage IV		
Net Rated Power (ISO 9249)	202 kW (271 hp) at 1,900 rpm		
Cylinders	6		
Displacement	9.0 L (549 cu. in.)		
Off-Level Capacity	70% (35 deg.)		
Aspiration	Series turbocharged, air-to-air charge-air cooler		
Cooling			
	Cool-on-demand hydraulic-driven, suction-type fan with remote-mounted drive		
Powertrain			
	2-speed propel with automatic shift		
Maximum Travel Speed			
Low	3.2 km/h (2.0 mph)		
High	5.0 km/h (3.1 mph)		
Drawbar Pull	30 350 kg (66,900 lb.)		
Hydraulics			
	Open center, load sensing		
Main Pumps	2 variable-displacement pumps		
Maximum Rated Flow	288 L/m (76.1 gpm) x 2		
Pilot Pump	1 gear		
Maximum Rated Flow	30.2 L/m (8.0 gpm)		
Pressure Setting	3900 kPa (566 psi)		
System Operating Pressure			
Circuits			
Implement	34 300 kPa (4,975 psi)		
Travel	35 500 kPa (5,149 psi)		
Swing	33 300 kPa (4,830 psi)		
Power Boost	38 000 kPa (5,511 psi)		
Controls	Pilot levers, short stroke, low-effort hydraulic pilot controls with shutoff lever		
Cylinders			
	<i>Bore</i>	<i>Rod Diameter</i>	<i>Stroke</i>
Boom (2)	145 mm (5.7 in.)	100 mm (3.9 in.)	1520 mm (59.8 in.)
Arm (1)	170 mm (6.7 in.)	115 mm (4.5 in.)	1740 mm (68.5 in.)
Bucket (1)	140 mm (5.5 in.)	95 mm (3.7 in.)	1250 mm (49.2 in.)
Mass-Excavating (ME) Bucket (1)	145 mm (5.7 in.)	95 mm (3.7 in.)	1250 mm (49.2 in.)
Electrical			
Number of Batteries (12 volt)	2		
Battery Capacity	1,400 CCA		
Alternator Rating	100 amp		
Work Lights	2 halogen (1 mounted on boom, 1 on frame)		
Undercarriage			
Rollers (each side)			
Carrier	2		
Track	8		
Shoes, Triple Semi-Grousers (each side)	48		
Track			
Adjustment	Hydraulic		
Guides	3 per side		
Chain	Sealed and lubricated		
Ground Pressure			
800-mm (32 in.) Triple Semi-Grouser Shoes	50.1 kPa (7.27 psi)		

350G LC SPECIFICATIONS

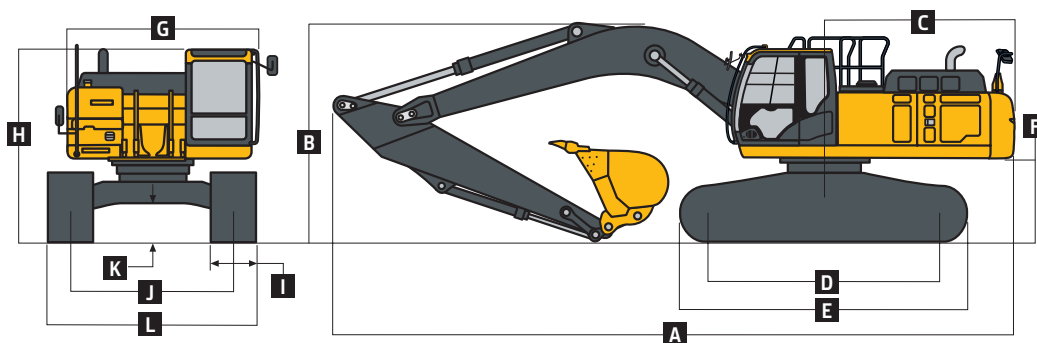


Swing Mechanism		350G LC	
Swing			
Speed	10.7 rpm		
Torque	120 000 Nm (88,500 lb.-ft.)		
Serviceability			
Refill Capacities			
Fuel Tank	628 L (166 gal.)		
Diesel Exhaust Fluid (DEF) Tank	35 L (9.3 gal.)		
Cooling System	39.7 L (10.5 gal.)		
Engine Oil with Filter	27 L (7.2 gal.)		
Hydraulic Tank	193 L (51 gal.)		
Hydraulic System	290 L (77 gal.)		
Swing Drive	11.8 L (12.5 qt.)		
Gearbox			
Propel (each)	8.5 L (9.0 qt.)		
Pump Drive	1.1 L (1.2 qt.)		
Operating Weights			
With full fuel tank; 79-kg (175 lb.) operator; 1.84-m ³ (2.41 cu. yd.), 1370-mm (54 in.), 3718-kg (8,197 lb.) bucket; 4.0-m (13 ft. 1 in.) arm; 6917-kg (15,249 lb.) counterweight; and 800-mm (32 in.) triple semi-grouser shoes			
Operating Weight	36 131 kg (79,655 lb.)		
Component Weights			
Undercarriage with 800-mm (32 in.) Triple Semi-Grouser Shoes	12 750 kg (28,100 lb.)		
One-Piece Boom (with arm cylinder)			
6.4 m (21 ft. 0 in.)	3031 kg (6,682 lb.)		
5.7-m (18 ft. 8 in.) ME	3234 kg (7,130 lb.)		
Arm with Bucket Cylinder and Linkage			
2.1 m (6 ft. 10 in.) ME	1821 kg (4,015 lb.)		
3.2 m (10 ft. 6 in.)	1758 kg (3,876 lb.)		
4.0 m (13 ft. 1 in.)	1898 kg (4,184 lb.)		
Boom-Lift Cylinders (2), Total Weight	624 kg (1,376 lb.)		
1.84-m ³ (2.41 cu. yd.), 1370-mm (54 in.) Heavy-Duty (HD) Bucket	3718 kg (8,197 lb.)		
Counterweight, Standard	6917 kg (15,249 lb.)		
Operating Dimensions			
Arm Length	2.1 m (6 ft. 10 in.) ME / 5.7-m (18 ft. 8 in.) Boom Length	3.2 m (10 ft. 6 in.) / 6.4-m (21 ft. 0 in.) Boom Length	4.0 m (13 ft. 1 in.) / 6.4-m (21 ft. 0 in.) Boom Length
Arm Digging Force			
SAE	275.0 kN (61,822 lb.)	177.0 kN (39,791 lb.)	152.6 kN (34,314 lb.)
ISO	288.0 kN (64,745 lb.)	185.0 kN (41,590 lb.)	159.0 kN (35,745 lb.)
Bucket Digging Force			
SAE	229.0 kN (51,481 lb.)	214.0 kN (48,109 lb.)	225.2 kN (50,628 lb.)
ISO	264.0 kN (59,350 lb.)	246.0 kN (55,303 lb.)	246.0 kN (55,303 lb.)
A Maximum Reach	9.41 m (30 ft. 10 in.)	11.10 m (36 ft. 5 in.)	11.86 m (38 ft. 11 in.)
A' Maximum Reach at Ground Level	9.16 m (30 ft. 1 in.)	10.89 m (35 ft. 9 in.)	11.67 m (38 ft. 3 in.)
B Maximum Digging Depth	5.62 m (18 ft. 5 in.)	7.38 m (24 ft. 3 in.)	8.18 m (26 ft. 10 in.)
B' Maximum Digging Depth at 2.44-m (8 ft. 0 in.) Flat Bottom	5.39 m (17 ft. 8 in.)	7.21 m (23 ft. 8 in.)	8.04 m (26 ft. 5 in.)
C Maximum Cutting Height	9.43 m (30 ft. 11 in.)	10.36 m (34 ft. 0 in.)	10.75 m (35 ft. 3 in.)
D Maximum Dumping Height	6.39 m (21 ft. 0 in.)	7.24 m (23 ft. 9 in.)	7.63 m (25 ft. 0 in.)
E Minimum Swing Radius	4.04 m (13 ft. 3 in.)	4.46 m (14 ft. 8 in.)	4.47 m (14 ft. 8 in.)
F Maximum Vertical Wall	4.15 m (13 ft. 7 in.)	6.42 m (21 ft. 1 in.)	7.27 m (23 ft. 10 in.)



350G LC

Machine Dimensions	350G LC		
	2.1 m (6 ft. 10 in.) ME / 5.7-m (18 ft. 8 in.) Boom Length	3.2 m (10 ft. 6 in.) / 6.4-m (21 ft. 0 in.) Boom Length	4.0 m (13 ft. 1 in.) / 6.4-m (21 ft. 0 in.) Boom Length
Arm Length			
A Overall Length	10.99 m (36 ft. 1 in.)	11.20 m (36 ft. 9 in.)	11.29 m (37 ft. 0 in.)
B Overall Height	3.68 m (12 ft. 1 in.)	3.27 m (10 ft. 9 in.)	3.60 m (11 ft. 10 in.)
C Rear-End Length/Swing Radius	3.60 m (11 ft. 10 in.)	3.60 m (11 ft. 10 in.)	3.60 m (11 ft. 10 in.)
D Distance Between Idler/Sprocket Centerline	4.05 m (13 ft. 3 in.)	4.05 m (13 ft. 3 in.)	4.05 m (13 ft. 3 in.)
E Undercarriage Length	4.94 m (16 ft. 2 in.)	4.94 m (16 ft. 2 in.)	4.94 m (16 ft. 2 in.)
F Counterweight Clearance	1.18 m (3 ft. 10 in.)	1.18 m (3 ft. 10 in.)	1.18 m (3 ft. 10 in.)
G Upperstructure Width	2.99 m (9 ft. 10 in.)	2.99 m (9 ft. 10 in.)	2.99 m (9 ft. 10 in.)
H Cab Height	3.14 m (10 ft. 4 in.)	3.14 m (10 ft. 4 in.)	3.14 m (10 ft. 4 in.)
I Track Width with Shoes	600 mm (24 in.) / 700 mm (28 in.) / 800 mm (32 in.)	600 mm (24 in.) / 700 mm (28 in.) / 800 mm (32 in.)	600 mm (24 in.) / 700 mm (28 in.) / 800 mm (32 in.)
J Gauge Width	2.59 m (8 ft. 6 in.)	2.59 m (8 ft. 6 in.)	2.59 m (8 ft. 6 in.)
K Ground Clearance	0.50 m (20 in.)	0.50 m (20 in.)	0.50 m (20 in.)
L Overall Width with Shoes			
600 mm (24 in.)	3.19 m (10 ft. 6 in.)	3.19 m (10 ft. 6 in.)	3.19 m (10 ft. 6 in.)
700 mm (28 in.)	3.29 m (10 ft. 10 in.)	3.29 m (10 ft. 10 in.)	3.29 m (10 ft. 10 in.)
800 mm (32 in.)	3.39 m (11 ft. 2 in.)	3.39 m (11 ft. 2 in.)	3.39 m (11 ft. 2 in.)



Lift Capacities

350G LC

Boldface type indicates hydraulically limited capacity; lightface type indicates stability-limited capacities, in kg (lb.). All lift capacities are based on ISO 10567 (with power boost). Machine equipped with 800-mm (32 in.) shoes; standard gauge; and situated on firm, uniform supporting surface. Total load includes weight of cables, hook, etc. Figures do not exceed 87 percent of hydraulic capacities or 75 percent of weight needed to tip machine.

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.)	
	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 2.1-m (6 ft. 10 in.) ME arm, 5.7-m (18 ft. 8 in.) ME boom, and 1273-kg (2,806 lb.) bucket</i>												
6.0 m (20 ft.)							10 841 (23,900)	8528 (18,800)				
4.5 m (15 ft.)					14 674 (32,350)	13 245 (29,200)	11 635 (25,650)	8187 (18,050)				
3.0 m (10 ft.)							12 859 (28,350)	7756 (17,100)	8981 (19,800)	5330 (11,750)		
1.5 m (5 ft.)							12 701 (28,000)	7371 (16,250)	8800 (19,400)	5194 (11,450)		
Ground Line					19 028 (41,950)	11 249 (24,800)	12 474 (27,500)	7189 (15,850)				
-1.5 m (-5 ft.)			21 818 (48,100)	21 818 (48,100)	17 305 (38,150)	11 317 (24,950)	12 496 (27,550)	7212 (15,900)				
-3.0 m (-10 ft.)			17 463 (38,500)	17 463 (38,500)	13 676 (30,150)	11 657 (25,700)						
<i>With 3.2-m (10 ft. 6 in.) arm, 6.4-m (21 ft. 0 in.) boom, and 1170-kg (2,580 lb.) bucket</i>												
6.0 m (20 ft.)									8008 (17,528)	6249 (13,381)		
4.5 m (15 ft.)							10 108 (21,858)	8940 (19,242)	8700 (18,923)	6077 (13,042)	6425	4268
3.0 m (10 ft.)					16 457 (35,331)	13 179 (28,428)	11 834 (25,561)	8402 (18,102)	9604 (20,664)	5832 (12,529)	7003 (15,009)	4180 (8,936)
1.5 m (5 ft.)					19 033 (41,053)	12 300 (26,492)	13 321 (28,796)	7933 (17,084)	9338 (20,070)	5579 (11,995)	6882 (14,768)	4069 (8,714)
Ground Line					19 818 (42,912)	11 930 (25,649)	13 140 (28,219)	7635 (16,430)	9132 (19,628)	5395 (11,598)	6794 (14,592)	3988 (8,553)
-1.5 m (-5 ft.)			11 956 (27,138)	11 956 (27,138)	19 291 (41,824)	11 864 (25,490)	13 002 (27,916)	7516 (16,168)	9042 (19,442)	5314 (11,431)		
-3.0 m (-10 ft.)	14 280 (32,048)	14 280 (32,048)	19 673 (44,674)	19 673 (44,674)	17 649 (38,194)	11 988 (25,762)	13 051 (28,032)	7558 (16,269)	9105 (19,608)	5371 (11,580)		
-4.5 m (-15 ft.)			19 521 (41,956)	19 521 (41,956)	14 491 (31,054)	12 307 (26,481)	10 645 (22,511)	7794 (16,823)				

Lift Capacities (continued)

350G LC

Boldface type indicates hydraulically limited capacity; lightface type indicates stability-limited capacities, in kg (lb.). All lift capacities are based on ISO 10567 (with power boost). Machine equipped with 800-mm (32 in.) shoes; standard gauge; and situated on firm, uniform supporting surface. Total load includes weight of cables, hook, etc. Figures do not exceed 87 percent of hydraulic capacities or 75 percent of weight needed to tip machine.

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.)	
	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 4.0-m (13 ft. 1 in.) arm, 6.4-m (21 ft. 0 in.) boom, and 1170-kg (2,580 lb.) bucket												
7.5 m (25 ft.)									(14,716)	(13,856)		
6.0 m (20 ft.)									7015	6409	5727	4442
									(15,348)	(13,734)	(11,021)	(9,453)
4.5 m (15 ft.)									7813	6203	7212	4370
									(16,997)	(13,312)	(15,462)	(9,335)
3.0 m (10 ft.)					14 409	13 717	10 708	8612	8838	5923	7070	4234
					(30,952)	(29,563)	(23,138)	(18,543)	(19,174)	(12,721)	(15,160)	(9,058)
1.5 m (5 ft.)					17 673	12 624	12 469	8065	9401	8626	6904	4082
					(38,094)	(27,185)	(26,955)	(17,362)	(20,198)	(12,090)	(14,815)	(8,741)
Ground Line			6735	6735	19 386	12 004	13 195	7669	9133	5386	6766	3955
			(15,416)	(15,416)	(41,927)	(25,812)	(28,331)	(16,500)	(19,623)	(11,573)	(14,526)	(8,476)
-1.5 m (-5 ft.)	6807	6807	10 880	10 880	19 638	11 769	12 949	7458	8974	5244	6692	3887
	(15,227)	(15,227)	(24,662)	(24,662)	(42,536)	(25,286)	(27,797)	(16,037)	(19,285)	(11,269)	(14,381)	(8,342)
-3.0 m (-10 ft.)	11 398	11 398	16 291	16 291	18 694	11 779	12 899	7414	8945	5218		
	(25,572)	(25,572)	(36,941)	(36,941)	(40,455)	(25,307)	(27,693)	(15,947)	(19,236)	(11,226)		
-4.5 m (-15 ft.)	16 873	16 873	23 293	23 293	16 436	11 987	12 165	7536	8817	5356		
	(38,021)	(38,021)	(50,183)	(50,183)	(35,373)	(25,775)	(26,067)	(16,233)	(18,456)	(11,576)		
-6.0 m (-20 ft.)			16 669	16 669	12 038	12 038	8137	7927				
			(35,135)	(35,135)	(25,239)	(25,239)						

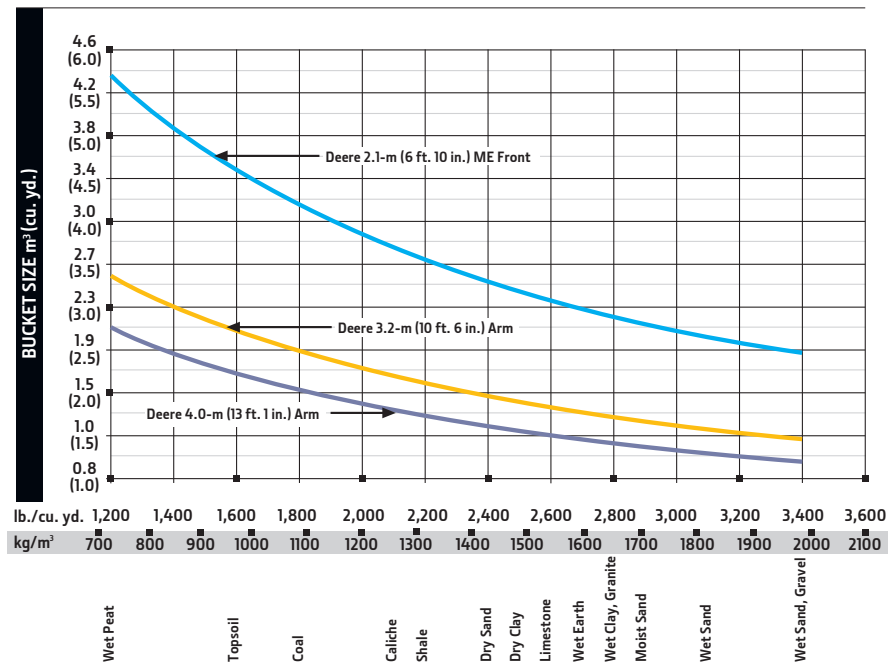
Buckets

350G LC

A full line of buckets is offered to meet a wide variety of applications. Digging forces are with power boost. Buckets are equipped with John Deere Fanggs™ teeth or ESCO teeth standard. Replaceable cutting edges and a variety of teeth are available through John Deere Parts. Optional side cutters add 150 mm (6 in.) to bucket widths. Capacities are SAE heaped ratings.

Type Bucket	Bucket Width		Bucket Capacity		Bucket Weight		Bucket Dig Force		Arm Dig Force, 3.2 m (10 ft. 6 in.)		Arm Dig Force, 4.0 m (13 ft. 1 in.)		Bucket Tip Radius		Number of Teeth
	mm	in.	m³	cu. yd.	kg	lb.	kN	lb.	kN	lb.	kN	lb.	mm	in.	
Heavy Duty Plate Lip	914	36	1.13	1.5	971	2,140	225.2	496	177.6	392	152.6	337	1600	63.0	4
	1067	42	1.34	1.7	1003	2,212	225.2	496	177.6	392	152.6	337	1600	63.0	5
	1219	48	1.55	2.0	1055	2,326	225.2	496	177.6	392	152.6	337	1600	63.0	6
	1372	54	1.76	2.3	1161	2,559	225.2	496	177.6	392	152.6	337	1600	63.0	6
Heavy Duty High Capacity	760	30	0.96	1.3	1142	2,518	204.2	450	171.7	379	148.3	327	1765	69.5	4
	914	36	1.19	1.6	1263	2,783	204.2	450	171.7	379	148.3	327	1765	69.5	4
	1067	42	1.41	1.8	1416	3,123	204.2	450	171.7	379	148.3	327	1765	69.5	5
	1219	48	1.64	2.1	1506	3,321	204.2	450	171.7	379	148.3	327	1765	69.5	6
	1372	54	1.87	2.4	1617	3,565	204.2	450	171.7	379	148.3	327	1765	69.5	6

Bucket Selection Guide*



*Contact your John Deere dealer for optimum bucket and attachment selections. These recommendations are for general conditions and average use. Does not include optional equipment such as thumbs or couplers. Larger buckets may be possible when using light materials, for flat and level operations, less compacted materials, and volume loading applications such as mass-excavation applications in ideal conditions. Smaller buckets are recommended for adverse conditions such as off-level applications, rocks, and uneven surfaces. Bucket capacity indicated is SAE heaped.

Additional equipment

Key: ● Standard ▲ Optional or special

See your John Deere dealer for further information.

350G	380G	Engine
●	●	Auto-idle system
●	●	Automatic belt-tension device
●	●	Batteries (2 – 12 volt)
●	●	Coolant recovery tank
●	●	Dual-element dry-type air filter
●	●	Electronic engine control
●	●	Enclosed fan guard (conforms to SAE J1308)
●	●	Engine coolant to –37 deg. C (–34 deg. F)
●	●	Programmable auto shutdown
●	●	Fuel filter with water separator
●	●	Fuel shutoff valve
●	●	Full-flow oil filter
●	●	Turbocharger with charge air cooler
●	●	Cool-on-demand hydraulic-driven fan
●	●	500-hour engine-oil-change interval
●	●	70% (35 deg.) off-level capability
●	●	Engine-oil-sampling valve
▲	▲	Chrome exhaust stack
▲	▲	Electric ether starting aid
▲	▲	Hydraulic fan reverser
▲	▲	Engine coolant heater
▲	▲	Engine air precleaner
▲	▲	Severe-duty fuel filter
Hydraulic System		
●	●	Reduced-drift valve for boom down, arm in
●	●	Auxiliary hydraulic valve section
●	●	Spring-applied, hydraulically released automatic swing brake
●	●	Auxiliary hydraulic-flow adjustments through monitor
●	●	Auto power lift
●	●	5,000-hour hydraulic-oil-change interval
●	●	Hydraulic-oil-sampling valve
●	●	Control pattern change valve
●	●	Powerwise Plus™ hydraulic-management system
▲	▲	Auxiliary hydraulics with combination piping
▲	▲	Auxiliary pilot and electric controls
▲	▲	Hydraulic filter restriction indicator kit
▲	▲	Load-lowering control / Anti-drift device
▲	▲	Single-pedal propel control
Undercarriage		
●	●	Planetary drive with axial piston motors
●	●	Propel motor shields
●	●	Spring-applied, hydraulically released automatic propel brake
●	●	Track guides, front idler and 3 additional
●	●	2-speed propel with automatic shift
●	●	Upper carrier rollers (2)
●	●	Sealed and lubricated track chain
●	●	Heavy-duty undercover
●	●	Triple semi-grouser shoes, 600 mm (24 in.)
●	●	Triple semi-grouser shoes, 700 mm (28 in.)

350G	380G	Undercarriage (continued)
●	●	Single-bar shoes, 700 mm (28 in.) Heavy Duty (HD)
●	●	Triple semi-grouser shoes, 800 mm (32 in.)
●	●	Triple semi-grouser shoes, 800 mm (32 in.) HD
▲	▲	Undercarriage frame opening guard
Upperstructure		
●	●	Right-hand, left-hand, and counterweight mirrors
●	●	Vandal locks with ignition key: Cab door / Service doors / Toolbox
●	●	Debris screen in side panel
●	●	Remote-mounted engine oil and fuel filters
▲	▲	"D" channel guard
Front Attachments		
●	●	Centralized lubrication system
●	●	Dirt seals on all bucket pins
●	●	Less boom and arm
●	●	Oil-impregnated bushings
●	●	Reinforced resin thrust plates
●	●	Tungsten carbide thermal coating on arm-to-bucket joint
▲	▲	Arm, 3.2 m (10 ft. 6 in.)
▲	▲	Arm, 3.2 m (10 ft. 6 in.) HD
▲	▲	Arm, 4.0 m (13 ft. 1 in.)
▲	▲	Attachment quick-couplers
▲	▲	Boom cylinder with plumbing to mainframe for less boom and arm
▲	▲	Buckets: Heavy duty / Heavy-duty high capacity / Side cutters and teeth
▲	▲	Material clamps
▲	▲	Super-long fronts
Operator's Station		
●	●	Adjustable independent-control positions (levers-to-seat, seat-to-pedals)
●	●	AM/FM radio
●	●	Auto climate control/air conditioner/heater/pressurizer
●	●	Built-in Operator's Manual storage compartment and manual
●	●	Cell-phone power outlet, 12 volt, 60 watt, 5 amp
●	●	Coat hook
●	●	Deluxe suspension cloth seat with 100-mm (4 in.) adjustable armrests
●	●	Floor mat
●	●	Front windshield wiper with intermittent speeds
●	●	Gauges (illuminated): Diesel Exhaust Fluid (DEF) / Engine coolant / Fuel
●	●	Horn, electric
●	●	Hour meter, electric
●	●	Hydraulic shutoff lever, all controls
●	●	Hydraulic warm-up control
●	●	Interior light

350G	380G	Operator's Station (continued)
●	●	Large cup holder
●	●	Machine Information Center (MIC)
●	●	Mode selectors (illuminated): Power modes (3) / Travel modes (2 with automatic shift) / Work mode (1)
●	●	Multifunction, color LCD monitor with: Diagnostic capability / Multiple-language capabilities / Maintenance tracking / Clock / System monitoring with alarm features: Auto-idle indicator, engine air cleaner restriction indicator light, engine check, engine coolant temperature indicator light with audible alarm, engine oil pressure indicator light with audible alarm, low-alternator-charge indicator light, low-fuel indicator light, low DEF indication with audible alarm, fault code alert indicator, fuel-rate display, wiper-mode indicator, work-lights-on indicator, and work-mode indicator
●	●	Motion alarm with cancel switch (conforms to SAE J994)
●	●	Power-boost switch on right console lever
●	●	Auxiliary hydraulic control switches in right console lever
●	●	SAE 2-lever control pattern
●	●	Seat belt, 76 mm (3 in.), non-retractable
●	●	Tinted glass
●	●	Transparent tinted overhead hatch
●	●	Hot/cold beverage compartment
●	●	USB charging port
▲	▲	Air-suspension heated seat
▲	▲	Hydraulic oil filter restriction indicator light
▲	▲	Premium thermally heated and actively cooled leather seat
▲	▲	Protection screens for cab front, rear, and side
▲	▲	Window vandal-protection covers
Grade Control		
▲	▲	Grade Guidance, factory integrated
Electrical		
●	●	100-amp alternator
●	●	Blade-type multi-fused circuits
●	●	Positive-terminal battery covers
●	●	JDLINK™ wireless communication system (available in specific countries; see your dealer for details)
●	●	Rearview camera
▲	▲	Cab extension wiring harness
Lights		
●	●	Work lights: Halogen / 1 mounted on boom / 1 mounted on frame
▲	▲	2 lights mounted on cab / 1 mounted on right side of boom / 1 mounted under engine hood
▲	▲	LED light kit

Net engine power is with standard equipment including air cleaner, exhaust system, alternator, and cooling fan, at test conditions specified per ISO 9249. No derating is required up to 3050-m (10,000 ft.) altitude. Specifications and design subject to change without notice. Wherever applicable, specifications are in accordance with SAE standards. Except where otherwise noted, these specifications are based on units with 1370-mm (54 in.) buckets, full fuel tanks, and 79-kg (175 lb.) operators; a 350G LC unit with 6917-kg (15,249 lb.) counterweight and 800-mm (32 in.) triple semi-grouser shoes; and a 380G LC unit with 7629-kg (16,819 lb.) counterweight and 800-mm (32 in.) heavy-duty triple semi-grouser shoes.

