

DEVELON

Wheel Material Handler

DX270WMH-7



Engine

Make	DEVELON
Model	DL06P
Number of cylinders	6
Rated power, gross (hp per SAE J1995)	189.1 hp (141.0 kW) @ 1900 rpm
Rated power, net (hp per SAE J1349)	171.2 hp (127.7 kW) @ 1900 rpm
Max. torque, net (SAE J1995)	593.0 lbf.ft. (804 Nm) @ 1400 rpm
Displacement	360.0 in. ³ (5.9 L)
Bore and stroke	3.9 in. x 4.9 in. (100 mm x 125 mm)
Starter	24 V, 8.0 hp (6.0 kW)
Battery	2 x 12 V, 150 AH
Alternator	24 V, 100 A
Air cleaner	Three-stage

Hydraulics

Main pumps	2 x 62.3 gpm (2 x 236.0 L/min.)
Pilot pump (gear design)	7.2 gpm (27.4 L/min.)

Maximum System Pressure

Boom/arm/bucket (normal)	4978.2 psi (350.0 kg/cm ²)
Boom/arm/bucket (power boost)	5262.6 psi (370.0 kg/cm ²)
Travel (normal)	5262.6 psi (370.0 kg/cm ²)
Swing (normal)	3840.3 psi (270.0 kg/cm ²)
Pilot	568.9 psi (40.0 kg/cm ²)

Swing Mechanism

Swing speed	0 – 9.8 rpm
Swing torque	60815.2 lbf.ft. (8408.0 kgf.m)

Environment

Sound level (2000/14/EC)	102 dB(A)
Cabin sound level (ISO 6396)	71 dB(A)

Drive System

Max. travel speed	12.4 mph (20 km/h)
Max. traction force (drawbar pull)	26455.5 lbf. (12000.0 kgf)
Max. grade (limited by engine lubrication)	42% (23°)

Refill Capacities

Fuel tank	91.1 gal. (345.0 L)
DEF tank	8.3 gal. (31.5 L)
Cooling system (radiator capacity)	8.6 gal. (32.4 L)
Engine oil (with filter)	7.1 gal. (27.0 L)
Swing drive	1.3 gal. (5.0 L)
Front axle	2.9 gal. (11.0 L)
Front hub (2x)	0.7 gal. (2.5 L)
Rear axle	3.8 gal. (14.5 L)
Rear hub (2x)	0.7 gal. (2.5 L)
Transmission	0.7 gal. (2.5 L)
Hydraulic system	76.6 gal. (290.0 L)
Hydraulic tank	32.8 gal. (124.0 L)

All capacities are approximate values. Always refer to the machine's OM for exact refill levels. Check the dipstick, level eye, level plug, etc., to achieve the correct level.

Hydraulic Cylinders

Boom (2) bore x rod diameter x stroke	5.1" x 3.5" x 47.6" (130 mm x 90 mm x 1210 mm)
Arm (2) bore x rod diameter x stroke	4.7" x 3.7" x 50.8" (120 mm x 95 mm x 1290 mm)
Bucket (1) bore x rod diameter x stroke	4.3" x 3.0" x 40.6" (110 mm x 75 mm x 1030 mm)
Outrigger (4) bore x rod diameter x stroke	5.1" x 3.1" x 15.4" (130 mm x 80 mm x 390 mm)
Chocking (2) bore x rod diameter x stroke	3.9" x 3.9" x 6.0" (100 mm x 100 mm x 153 mm)

The piston rods and cylinder bodies are made of high-strength steel. A shock-absorbing mechanism is fitted in all cylinders to ensure shock-free operation and extended piston life.

Note: Where applicable, dimensions are in accordance with Society of Automotive Engineers (SAE) and ISO standards. Specifications and design are subject to change without notice. All dimensions are given for DEVELON material handlers equipped with a standard equipment configuration and the standard front as listed. Pictures of DEVELON material handlers may show other than standard equipment. All dimensions are shown in imperial. Respective metric dimensions are enclosed by parentheses. DEVELON equipment is manufactured with a Quality Management System that is in compliance with ISO 9001:2008.

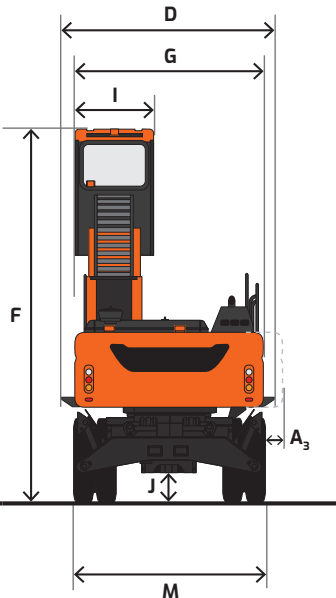
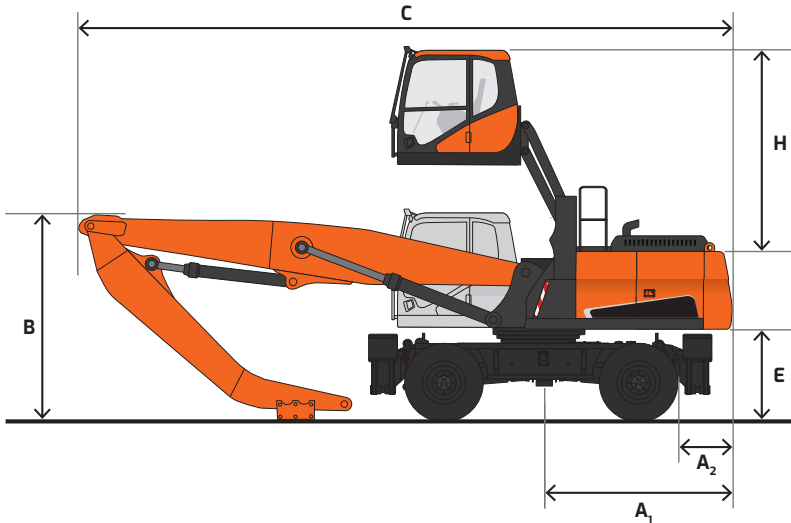
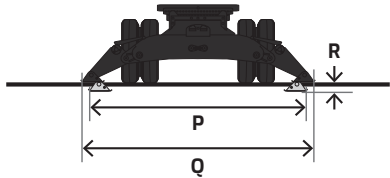
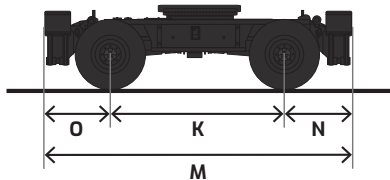
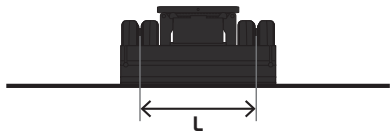
Dimensions

		Standard Reach (US10)	Long Reach (US20)
Boom length		21' 7.8" (6600 mm)	23' 3.5" (7100 mm)
Arm length		16' 4.9" (5000 mm)	17' 8.6" (5400 mm)
Cab type		Hydraulic Cab Riser, 0" – 6' 5" (1950 mm)	
Tail swing radius	A ₁	9' 4.4" (2855 mm)	
Tail swing overhang (rear)	A ₂	0' 10.7" (273 mm)	
Tail swing overhang (side), outrigger width – ground	A ₃	4' 10.5" (1485 mm)	
Tail swing overhang (front)*		0' 10.7" (273 mm)	
Shipping height**	B	9' 6.0" (2895 mm)	10' 9.7" (3295 mm)
Shipping length	C	31' 10.5" (9716 mm)	33' 4.3" (10167 mm)
Shipping width	D	8' 11.9" (2740 mm)	
Counterweight clearance	E	4' 1.4" (1255 mm)	
Cabin height	F	10' 8.0" (3250 mm)*** 19' 2.4" (5853 mm)	
Cab riser*		Up to 19' 2.4" (5853 mm)	
Upper structure width	G	8' 6.6" (2607 mm)	
Cabin height above house	H	3' 4.9" (1038 mm)*** 11' 11.3" (3641 mm)	
Cabin width	I	3' 3.8" (1010 mm)	
Car body clearance	J	1' 1.2" (335 mm)	
Wheel base	K	9' 4.2" (2850 mm)	
Tread width	L	6' 11.2" (2114 mm)	
Overall undercarriage length	M	16' 3.5" (4965 mm)	
Outrigger length	rear	N	2' 6.1" (765 mm)
	front	O	2' 10.8" (885 mm)
Outrigger width	ground	P	11' 11.3" (3640 mm)
	max. depth	Q	11' 4.4" (3465 mm)
Max. outrigger depth	R	0' 3.6" (90.5 mm)	
Tire size		8 x 10.00R20	

*Not shown on diagram

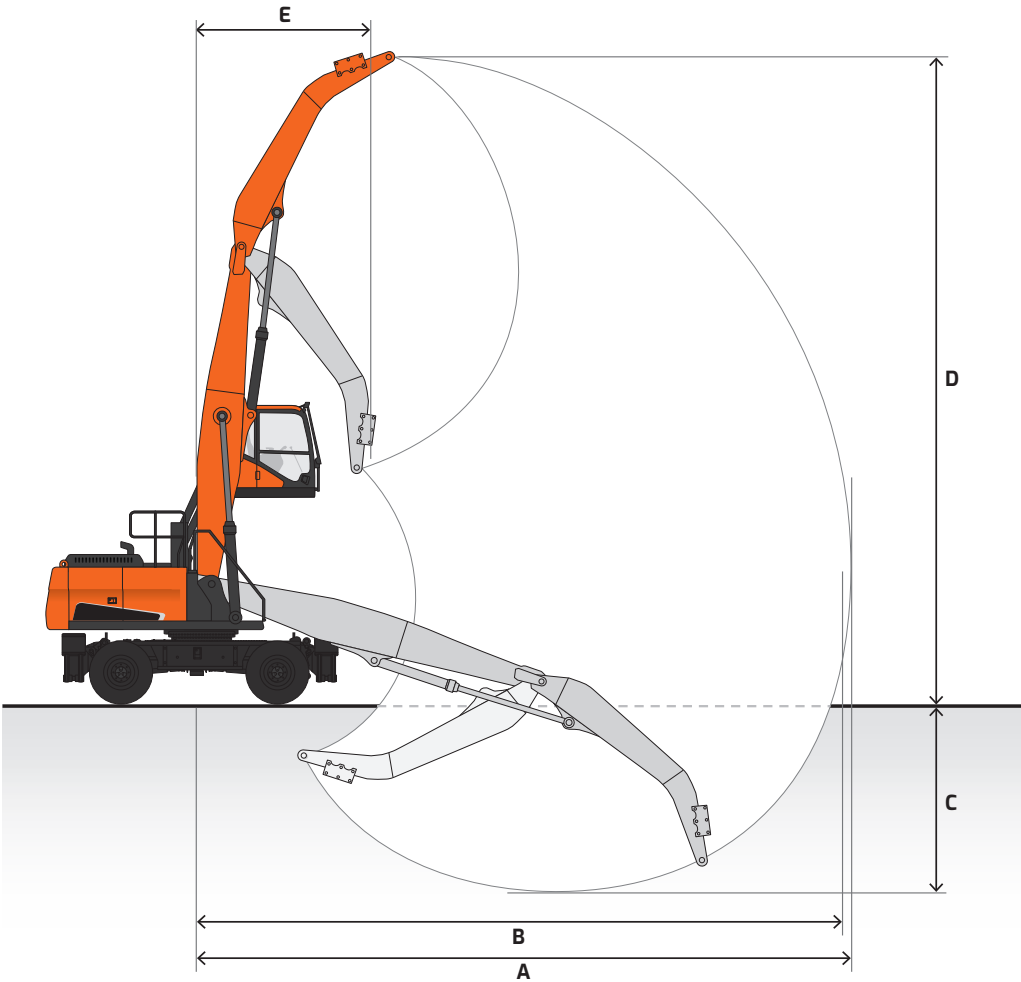
** Elevating cabin hose guide

***With fixed cabin in transport position or elevating cabin lowered



Working Range

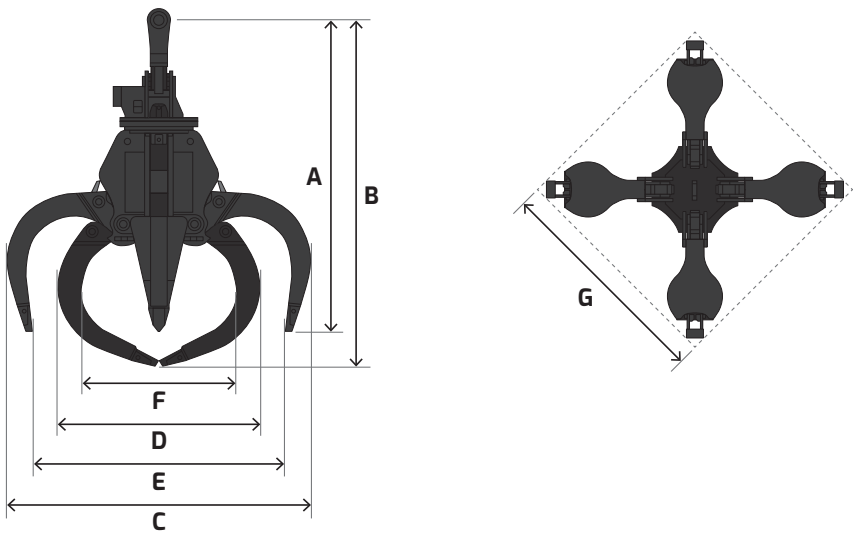
		Standard Reach (US10)	Long Reach (US20)
Boom length		21' 7.8" (6600 mm)	23' 3.5" (7100 mm)
Arm length		16' 4.9" (5000 mm)	17' 8.6" (5400 mm)
Cab type		Hydraulic Cab Riser, 0" – 6' 5" (1950 mm)	
Max. working reach	A	37' 9.7" (11525 mm)	40' 8.6" (12410 mm)
Max. working reach (ground)	B	37' 3.8" (11375 mm)	40' 3.7" (12285 mm)
Max. working depth	C	15' 10.2" (4830 mm)	17' 6.8" (5355 mm)
Max. working height	D	42' 6.0" (12955 mm)	45' 4.5" (13830 mm)
Min. swing radius	E	8' 3.8" (2535 mm)	8' 11.7" (2735 mm)
Counterweight		10582 lb. (4800 kg)	11464 lb. (5200 kg)
Operating weight		61950 lb. (28100 kg)	63273 lb. (28700 kg)



Grapple

DXG4063				
Capacity			0.63 yd³ (0.5 m³)	
Weight			3064 lb. (1390 kg)	
Height	open	A	7' 8.0" (2326 mm)	
	closed	B	8' 6.0" (2600 mm)	
Width	open	C	7' 2.0" (2183 mm)	
	closed	D	4' 8.0" (1420 mm)	
Clearance	open	E	6' 0.0" (1838 mm)	
	closed	F	3' 6.0" (1079 mm)	
Width (square)		G	5' 5.0" (1643 mm)	
Underslung mount*			2.6" (65 mm)	
Rotation			12 rpm @ 4.3 gpm (16.0 L/min.)	

*Not shown on diagram



Lifting Capacity

 Rating over front  Rating over side or 360°

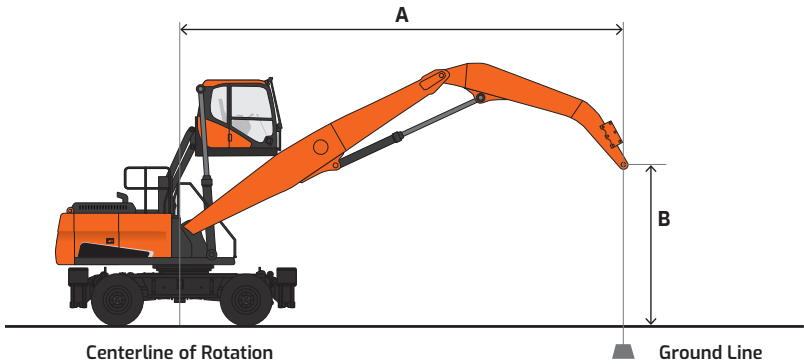
DX270WMH-7 US10

Boom: 21' 7.8" (6600 mm) | Arm: 16' 4.9" (5000 mm) | Counterweight: 10582 lb. (4800 kg) | Tire Size: 10.00R20 | Bucket: None | Unit: lb. (kg)

A B (ft. or m)	10' (3.0 m)		15' (4.5 m)		20' (6.0 m)		25' (7.5 m)		30' (9.0 m)		35' (10.5 m)		Max. Reach		A
															
40' (12.0 m)			* 15950 (* 7230)	* 15950 (* 7230)									* 11490 (* 5210)	* 11490 (* 5210)	17' 10.0" (5.44 m)
35' (10.5 m)					* 15220 (* 6900)	* 15220 (* 6900)	* 10140 (* 4600)	* 10140 (* 4600)					* 9180 (* 4170)	* 9180 (* 4170)	25' 0.0" (7.63 m)
30' (9.0 m)					* 14420 (* 6540)	* 14420 (* 6540)	* 13390 (* 6070)	* 13390 (* 6070)	* 8730 (* 3960)	* 8730 (* 3960)			* 8190 (* 3710)	* 8190 (* 3710)	29' 9.0" (9.07 m)
25' (7.5 m)					* 14510 (* 6580)	* 14510 (* 6580)	* 13310 (* 6040)	* 13310 (* 6040)	* 12310 (* 5580)	11420 (5180)			* 7680 (* 3480)	* 7680 (* 3480)	33' 1.0" (10.07 m)
20' (6.0 m)					* 15370 (* 6970)	* 15370 (* 6970)	* 13730 (* 6230)	* 13730 (* 6230)	* 12420 (* 5630)	11330 (5140)	* 9990 (* 4530)	8790 (3990)	* 7440 (* 3370)	* 7440 (* 3370)	35' 4.0" (10.77 m)
15' (4.5 m)			* 20480 (* 9290)	* 20480 (* 9290)	* 16900 (* 7670)	* 16900 (* 7670)	* 14510 (* 6580)	* 14510 (* 6580)	* 12750 (* 5780)	11120 (5040)	* 11280 (* 5120)	8710 (3950)	* 7380 (* 3350)	* 7380 (* 3350)	36' 10.0" (11.23 m)
10' (3.0 m)	* 36500 (* 16550)	* 36500 (* 16550)	* 24370 (* 11050)	* 24370 (* 11050)	* 18740 (* 8500)	* 18740 (* 8500)	* 15410 (* 6990)	14290 (6480)	* 13140 (* 5960)	10850 (4920)	* 11310 (* 5130)	8580 (3890)	* 7480 (* 3390)	7470 (3390)	37' 8.0" (11.48 m)
5' (1.5 m)	* 12810 (* 5810)	* 12810 (* 5810)	* 27510 (* 12480)	* 27510 (* 12480)	* 20240 (* 9180)	19220 (8720)	* 16120 (* 7310)	13790 (6260)	* 13370 (* 6060)	10570 (4790)	* 11180 (* 5070)	8430 (3820)	* 7740 (* 3510)	7370 (3340)	37' 9.0" (11.52 m)
Ground Level	* 11000 (* 4990)	* 11000 (* 4990)	* 28270 (* 12820)	* 28270 (* 12820)	* 20760 (* 9420)	18490 (8390)	* 16280 (* 7390)	13380 (6070)	* 13210 (* 5990)	10330 (4680)	* 10670 (* 4840)	8310 (3770)	* 8180 (* 3710)	7470 (3390)	37' 3.0" (11.36 m)
-5' (-1.5 m)	* 13010 (* 5900)	* 13010 (* 5900)	* 24790 (* 11240)	* 24790 (* 11240)	* 19940 (* 9040)	18070 (8200)	* 15600 (* 7080)	13110 (5950)	* 12420 (* 5630)	10180 (4620)	* 9450 (* 4290)	8260 (3750)	* 8120 (* 3680)	7800 (3540)	36' 1.0" (10.99 m)
-10' (-3.0 m)	* 15540 (* 7050)	* 15540 (* 7050)	* 22730 (* 10310)	* 22730 (* 10310)	* 17650 (* 8010)	* 17650 (* 8010)	* 13840 (* 6280)	13010 (5900)	* 10640 (* 4830)	10150 (4600)			* 7030 (* 3190)	* 7030 (* 3190)	34' 1.0" (10.38 m)
-15' (-4.5 m)					* 13760 (* 6240)	* 13760 (* 6240)	* 10630 (* 4820)	* 10630 (* 4820)					* 8810 (* 4000)	* 8810 (* 4000)	27' 5.0" (8.34 m)

A Distance from center of rotation
B Height

NOTE: Lifting capacities are in compliance with ISO 10567. Lift capacities apply only to the machine as originally manufactured and normally equipped by the manufacturer. Load point is the end of the arm. Rated loads shown do not exceed 75% of minimum tipping loads or 87% of hydraulic capacities. Rated loads marked with an asterisk (*) are limited by hydraulic capacities. The least stable position is over the side. The total mass of machine includes the mass of the boom, arm, counterweight, all operating fluids and 165 lb. (75 kg) operator.



Lifting Capacity

 Rating over front  Rating over side or 360°

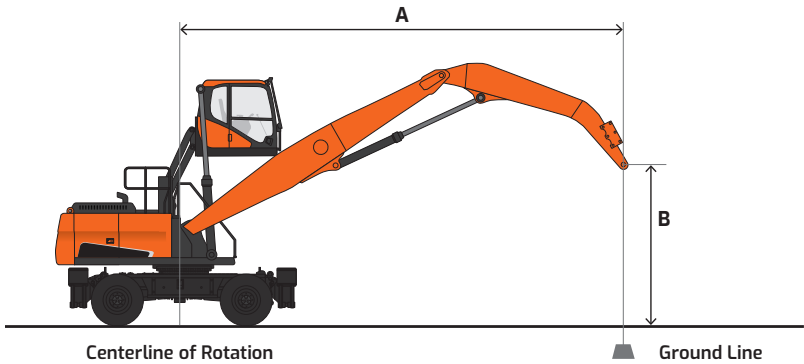
DX270WMH-7 US20

Boom: 23' 3.5" (7100 mm) | Arm: 17' 8.6" (5400 mm) | Counterweight: 11464 lb. (5200 kg) | Tire Size: 10.00R20 | Bucket: None | Unit: lb. (kg)

A B (ft. or m)	10' (3.0 m)		15' (4.5 m)		20' (6.0 m)		25' (7.5 m)		30' (9.0 m)		35' (10.5 m)		40' (12.0 m)		Max. Reach		
																	A
45' (13.5 m)															* 13060 (*5930)	* 13060 (*5930)	13' 9.0" (4.20 m)
40' (12.0 m)					* 14140 (* 6410)	* 14140 (* 6410)									* 9290 (* 4210)	* 9290 (* 4210)	23' 6.0" (7.15 m)
35' (10.5 m)					* 13880 (* 6300)	* 13880 (* 6300)	* 12830 (* 5820)	* 12830 (* 5820)							* 7970 (* 3610)	* 7970 (* 3610)	29' 3.0" (8.93 m)
30' (9.0 m)					* 13490 (* 6120)	* 13490 (* 6120)	* 12430 (* 5640)	* 12430 (* 5640)	* 11590 (* 5260)	* 11590 (* 5260)					* 7290 (* 3310)	* 7290 (* 3310)	33' 4.0" (10.17 m)
25' (7.5 m)					* 13810 (* 6260)	* 13810 (* 6260)	* 12570 (* 5700)	* 12570 (* 5700)	* 11540 (* 5240)	* 11540 (* 5240)	* 10670 (* 4840)	9190 (4170)			* 6930 (* 3140)	* 6930 (* 3140)	36' 4.0" (11.08 m)
20' (6.0 m)					* 14820 (* 6720)	* 14820 (* 6720)	* 13120 (* 5950)	* 13120 (* 5950)	* 11790 (* 5350)	* 11740 (5330)	* 10690 (* 4850)	9130 (4140)			* 6750 (* 3060)	* 6750 (* 3060)	38' 5.0" (11.72 m)
15' (4.5 m)			* 20130 (* 9130)	* 20130 (* 9130)	* 16410 (* 7450)	* 16410 (* 7450)	* 13980 (* 6340)	* 13980 (* 6340)	* 12220 (* 5540)	11470 (5200)	* 10830 (* 4910)	8990 (4080)	* 8080 (* 3670)	7220 (3280)	* 6720 (* 3050)	* 6720 (* 3050)	39' 10.0" (12.14 m)
10' (3.0 m)	* 36450 (* 16530)	* 36450 (* 16530)	* 23980 (* 10880)	* 23980 (* 10880)	* 18260 (* 8280)	* 18260 (* 8280)	* 14930 (* 6770)	14660 (6650)	* 12680 (* 5750)	11130 (5050)	* 10980 (* 4980)	8800 (3990)	* 9390 (* 4260)	7140 (3240)	* 6810 (* 3090)	* 6810 (* 3090)	40' 7.0" (12.37 m)
5' (1.5 m)	* 9620 (* 4370)	* 9620 (* 4370)	* 26980 (* 12240)	* 26980 (* 12240)	* 19760 (* 8960)	19600 (8890)	* 15680 (* 7110)	14080 (6390)	* 13000 (* 5900)	10790 (4890)	* 10990 (* 4990)	8600 (3900)	* 9110 (* 4130)	7050 (3200)	* 7020 (* 3180)	6720 (3050)	40' 8.0" (12.40 m)
Ground Level	* 8970 (* 4070)	* 8970 (* 4070)	* 22600 (* 10250)	* 22600 (* 10250)	* 20300 (* 9210)	18780 (8520)	* 15920 (* 7220)	13600 (6170)	* 12980 (* 5890)	10500 (4760)	* 10730 (* 4870)	8430 (3830)	* 8470 (* 3840)	6990 (3170)	* 7380 (* 3350)	6790 (3080)	40' 3.0" (12.26 m)
-5' (-1.5 m)	* 10940 (* 4960)	* 10940 (* 4960)	* 19710 (* 8940)	* 19710 (* 8940)	* 19610 (* 8900)	18290 (8300)	* 15420 (* 6990)	13270 (6020)	* 12430 (* 5640)	10290 (4670)	* 9990 (* 4530)	8330 (3780)			* 7270 (* 3300)	7050 (3200)	39' 1.0" (11.92 m)
-10' (-3.0 m)	* 13250 (* 6010)	* 13250 (* 6010)	* 20470 (* 9280)	* 20470 (* 9280)	* 17670 (* 8010)	* 17670 (* 8010)	* 14010 (* 6360)	13120 (5950)	* 11140 (* 5050)	10210 (4630)	* 8470 (* 3840)	8310 (3770)			* 6380 (* 2890)	* 6380 (* 2890)	37' 3.0" (11.36 m)
-15' (-4.5 m)			* 17780 (* 8070)	* 17780 (* 8070)	* 14430 (* 6540)	* 14430 (* 6540)	* 11510 (* 5220)	* 11510 (* 5220)	* 8810 (* 3990)	* 8810 (* 3990)					* 6870 (* 3120)	* 6870 (* 3120)	32' 8.0" (9.96 m)

A Distance from center of rotation
B Height

NOTE: Lifting capacities are in compliance with ISO 10567. Lift capacities apply only to the machine as originally manufactured and normally equipped by the manufacturer. Load point is the end of the arm. Rated loads shown do not exceed 75% of minimum tipping loads or 87% of hydraulic capacities. Rated loads marked with an asterisk (*) are limited by hydraulic capacities. The least stable position is over the side. The total mass of machine includes the mass of the boom, arm, counterweight, all operating fluids and 165 lb. (75 kg) operator.



Standard & Optional Equipment

■ Standard ● Optional

Engine

Emissions (EPA), T4f	■
High-pressure common-rail (HPCR)	■
Turbo, waste gate (WGT)	■
Cooled exhaust gas recirculation (CEGR)	■
Diesel oxidation catalyst (DOC)	■
Selective catalyst reduction (SCR)	■
Diesel exhaust fluid (DEF)	■
Fuel filter with water separator	■
Coolant recovery tank	■
Dual element dry-type air filter with evacuator	■
Precleaner	■
Electronic engine control (ECU)	■
Auto idle	■
Auto shutdown (time-adjustable)	■
Overheat & low oil pressure engine protection	■
Water separator with heater	■
Fuel filler pump	■

Hydraulic

Electronic Power Optimizing System (EPOS)	■
Variable axial piston main pump (tandem)	■
Cross-sensing pump control	■
Pilot-operated control valves	■
Gear pilot pump	■
Smart Power Control (SPC)	■
Variable-speed hydraulic cooling fan	■
Axial piston swing motor	■
Spring-applied hydraulic release brake, travel	■
Spring-applied hydraulic release brake, swing	■
Axial piston travel motor (high/low, auto)	■
Auxiliary hydraulics, one- & two-way piping	■
Auxiliary hydraulics, tilt/rotate piping	■
Adjustable auxiliary flow & pressure, 10 presets	■
Intelligent floating boom	■
Boom & arm lock valves	■

Electrical

System voltage – 24 V	■
Alternator – 24 V, 100 A	■
2 x 12 V batteries, 150 AH reserve capacity, 1300 CCA	■
Blade-type fuse panel	■
Main circuit breaker	■
Lights, work (LED): machine (2), boom (2)	■
Lights, work (LED): cabin, front (4), rear (2)	■
Rotating beacon	■
Hour meter	■
Engine restart prevention system	■
Around view camera	■
Microphone & speaker	●
Ultrasonic sensor	■
Laptop service port	■
Self-diagnostics system	■
Smart Key (remote ignition key)	■
MY DEVELON (telematics)	■

Driveline

Transmission, 2-speed power-shift with creep	■
Planetary drive (front & rear axles)	■
Front axle, steerable & oscillating (+8°), lockable	■
Rear axle, fixed	■
Dual solid tires, 10.00R20	■

Cabin

Steel, all-weather & sound-suppressed	■
Hydraulic cab riser, up to 6' 5" (1950 mm)	■
Viscous mount, spring-reinforced	■
Front window with panto wiper/washer	■
Tinted safety glass	■
Skylight top hatch with sun screen	■
Visor, front window, skylight, rear window	■
Pull-up type top front window	■
Removable lower front window with storage behind seat	■
Adjustable sliding side door window	■
Defrost, front window	■
Lockable doors	■
Leatherette seat	■
- Heating & cooling	
- Air suspension	
- 2" (51 mm) seat belt	
- Adjustable height & recline	
- Adjustable fore/aft	
- Adjustable armrests	
Control stands	■
- Height adjustable	
- Mounted to seat base	
Storage for operator's manuals	■
Rearview mirrors	■
Fully automatic HVAC with radian energy photo sensor	■
8" multi-function LCD interactive display monitor	■
Cigarette lighter	■
Digital Bluetooth® & MP3 radio with cell phone integration	■
Speakers (2)	■
Antenna, roof-mounted	■
Emergency breakout tool	■
Hot/cold beverage compartment	■
Power socket, 12 V & 24 V	■
Cup holder	■
Interior light	■
Coat hanger	■
Rain shield	●
FOG guard	●
Front window guard	■

Display Monitor & Warnings

Indicators	■
- Power modes	
- Work modes	
- User/Service menu	
Gauges	■
- Fuel level	
- DEF level	
- Engine coolant temperature	
- Hydraulic oil temperature	
- Engine rpm	
- Battery voltage	
- Hydraulic pump pressure	
- ECO	
- Digital clock	
- Trip meter	
- Hour meter	
- Fuel consumption	
Warning & indicator lights	
- Seat belt	
- Error code	
- SCR warning	
- Check engine	
- Engine oil pressure	■
- Engine pre-heat engaged	
- Radiator coolant level & temperature	
- Air filter	
- Fuel level	
- DEF level – low	
- Water in fuel	■
- Battery charge	
- Work lights on	
- Hydraulic oil temperature	
- Hydraulic charge pressure	
- Hydraulic pilot filter	
- Hydraulic return filter	
Swing alarm	■
Travel alarm	■
Buzzer	■
- Engine oil pressure	
- Coolant temperature	

Controls

Joystick controls	■
Fine Swing Control	■
Pattern control change valve (SAE, ISO)	■
Joystick attachment control, switches/buttons	■
- Right (one-way, two-way, power boost)	
- Left (tilt/rotate, horn, one-touch decel)	
Foot pedal attachment control	■
Control stands	■
- Height adjustable	
- Sliding (fore/aft)	
- Tilting armrests	
Engine speed control dial	■
Switches, console-mounted	■
- Starter button switch	
- Travel speed selector	
- Work light	
- Auxiliary mode switch	
- Oscillation lock	
- Parking brake	
- Outrigger selection	
- Cruise control	
- Road lights	
Switches & indicators, steering column	
- Steering column positional lever	■
- Work/travel selector switch	
- Turn signal control lever	
- Hazard warning switch	
- Turn signal/hazard light indicator	
- Wiper & washer control	■
- Horn button	
- High/low beam control	
Emergency stop switch	■
Power modes (P+, P, S, E)	■
Work modes (digging, lifting, breaker, shear)	■
Smart Power Control (SPC)	■
Jog dial display control	■
Wiper control panel	■
Audio control panel	■
Steering console	■
Switches & indicators, steering column	■
- Tilting	
- Telescoping	
Throttle pedal, accelerator	■
Brake pedal	■
Joystick machine control	■
Switches/buttons (FnR, horn, deceleration)	
Joystick Steering	■
Emergency steering	■

Undercarriage

Outrigger (2F/2R)	■
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Other

Centralized lubrication	■
- Boom	
- Arm	
- Swing	
Handrails & service platforms	■
Skid-resistant steps & service platforms	■
Wheel chocks	■
Manuals	■
- Operation & Maintenance	
- AEM Safety Manual	
MY DEVELON 3-year subscription (telematics)	■
Vandalism protection	■
- Lockable panels	
- Lockable fluid fill points	
- Anti-theft protection (password)	
- Window cover mount	
Toolbox	■
Air compressor	■

Certain specification(s) are based on engineering calculations and are not actual measurements. Specification(s) are provided for comparison purposes only and are subject to change without notice. Specification(s) for your individual DEVELON equipment will vary based on normal variations in design, manufacturing, operating conditions, and other factors. Pictures of DEVELON units may show other than standard equipment.

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