

# ZX350LC-7H SPECIFICATIONS

HITACHI

Reliable Solutions

LANDCROS

ENGINE	
Model	Isuzu 6HK1X
Type	4-cycle water-cooled, common rail direct injection
Aspiration	Variable geometry turbocharged, intercooled, cooled EGR
Aftertreatment	DOC + SCR system
No. of cylinders	6
Rated power	
ISO 14396 : 2002 gross	282 HP (210 kW) at 1 900 min-1
ISO 9249 : 2007 net	271 HP (202 kW) at 1 900 min-1
Maximum torque	797 lbf (1 080 Nm) at 1 500 min-1
Piston displacement	475.38 cu.in. (7.79 L)
Bore and stroke	4.5" x 4.9" (115 mm x 125 mm)
Batteries	2 x 12 V / 135 Ah

HYDRAULIC SYSTEM			
<b>Hydraulic Pumps</b>			
Main pumps	3 variable displacement axial piston pumps		
Maximum oil flow	2 x 76 gal/min (288 L/min)		
	1 x 69 gal/min (260 L/min)		
Pilot pump	1 gear pump		
Maximum oil flow	9.7 gal/min (36.8 L/min)		
<b>Hydraulic Motors</b>			
Travel	2 variable displacement axial piston motors		
Swing	1 axial piston motor		
<b>Relief Valve Settings</b>			
Implement circuit	4 974.8 psi (34.3 MPa)		
Swing circuit	4 699.2 psi (32.4 MPa)		
Travel circuit	4 974.8 psi (34.3 MPa)		
Pilot circuit	565.6 psi (3.9 MPa)		
Power boost	5 511.4 psi (38.0 MPa)		
<b>Hydraulic Cylinders</b>			
	Quantity	Bore	Rod diameter
Boom	2	5.7" (145 mm)	3.9" (100 mm)
Arm	1	6.7" (170 mm)	4.5" (115 mm)
Bucket	1	5.5" (140 mm)	3.7" (95 mm)

UPPERSTRUCTURE	
<b>Revolving Frame</b>	
D-section frame for resistance to deformation.	
<b>Swing Device</b>	
Axial piston motor with planetary reduction gear is bathed in oil. Swing circle is single-row. Swing parking brake is spring-set/hydraulic-released disc type.	
Swing speed	9.7 min-1
Swing torque	88 507 lbf (120.0 kNm)

UNDERCARRIAGE	
<b>Tracks</b>	
Heat-treated connecting pins with dirt seals. Hydraulic (grease) track adjusters with shock-absorbing recoil springs.	
<b>Numbers of Rollers and Shoes on Each Side</b>	
Upper rollers	2
Lower rollers	8
Track shoes	48
Track guards	3
<b>Travel Device</b>	
Each track driven by 2-speed axial piston motor. Parking brake is spring-set/hydraulic-released disc type. Automatic transmission system: High-Low.	
Travel speeds	High : 0 to 3.1 mph (0 to 5.0 km/h)
	Low : 0 to 2.0 mph (0 to 3.2 km/h)
Maximum traction force	66 993 lbf (298 kN)
Gradeability	70% (35 degree) continuous

SERVICE REFILL CAPACITIES	
Fuel tank	166.3 gal (630.0 L)
Engine coolant	12.7 gal (48.0 L)
Engine oil	12.7 gal (48.0 L)
Swing device	4.1 gal (15.7 L)
Travel device (each side)	2.9 gal (11.0 L)
Hydraulic system	89.8 gal (340.0 L)
Hydraulic oil tank	52.3 gal (198.0 L)
DEF/AdBlue® tank	18.5 gal (70.0 L)

ENVIRONMENT	
<b>Engine Emissions</b>	EPA Final Tier 4 / EU Stage IV
<b>Sounds Level</b>	
Sound level in cab according to ISO 6396 : 2008	LpA 71 dB(A)
External sound level according to ISO 6395 : 2008 and EU Directive 2000/14/EC	LwA 105 dB(A)

# SPECIFICATIONS

## ZX350LC-7H

### WEIGHTS AND GROUND PRESSURE

#### Operating Weight and Ground Pressure

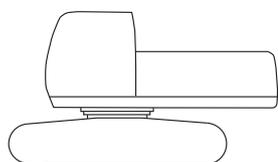
			ZX350LC-7H *	
Boom type			Monoblock	
Shoe type	Shoe width (inch (mm))	Arm length (ft-in (m))	lb (kg)	psi (kPa)
Triple grouser	32" (800)	10'6" (3.20)	79 807 (36 200)	7.35 (50.7)
		13'2" (4.00)	80 248 (36 400)	7.40 (51.0)

\* Including 1.83 yd<sup>3</sup> (1.40 m<sup>3</sup>) (ISO 7451:2007 heaped) bucket weight (2 579 lb (1 170 kg)) and counterweight (16 755 lb (7 600 kg)).

### BASIC MACHINE WEIGHT AND COMPONENTS WEIGHT

#### Basic Machine Weight and Overall Width

Excluding front end attachment, fuel, hydraulic oil and coolant etc. Including counterweight.



		ZX350LC-7H	
Shoe type	Shoe width (inch (mm))	Weight lb (kg)	Overall width (inch (mm))
Triple grouser	32" (800)	61 961 (28 100)	11' 1" (3 390)

#### Components Weight

Unit: lb (kg)

	ZX350LC-7H
Counterweight	16 755 (7 600)
Monoblock boom (with arm cylinder and boom cylinder)	8 885 (4 030)
Arm 10' 6" (3.20 m) (with bucket cylinder)	4 255 (1 930)
Arm 13' 2" (4.00 m) (with bucket cylinder)	4 784 (2 170)
Bucket ISO 7451:2007 1.83 yd <sup>3</sup> (1.40 m <sup>3</sup> )	2 579 (1 170)

### BUCKET AND ARM DIGGING FORCE

Unit: lbf (kN)

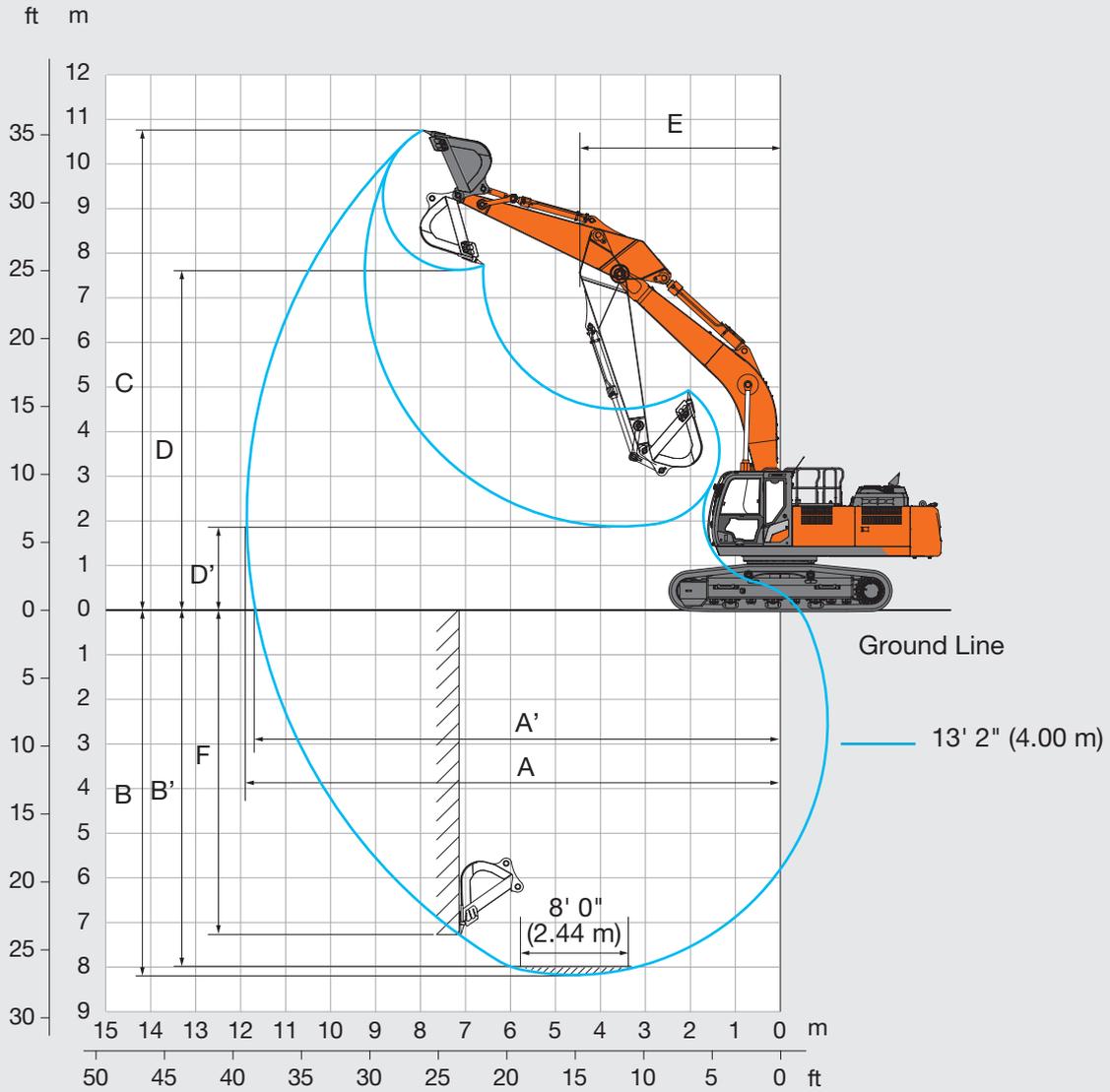
Arm length	ZX350LC-7H	
	10' 6" (3.20 m)	13' 1" (4.00 m)
Bucket digging force ISO 6015 : 2006	55 303 (246)	55 303 (246)
Arm crowd force ISO 6015 : 2006	41 590 (185)	35 745 (159)

Calculated value at power boost

# SPECIFICATIONS

## ZX350LC-7H

### WORKING RANGES



Unit: ft-in (mm)

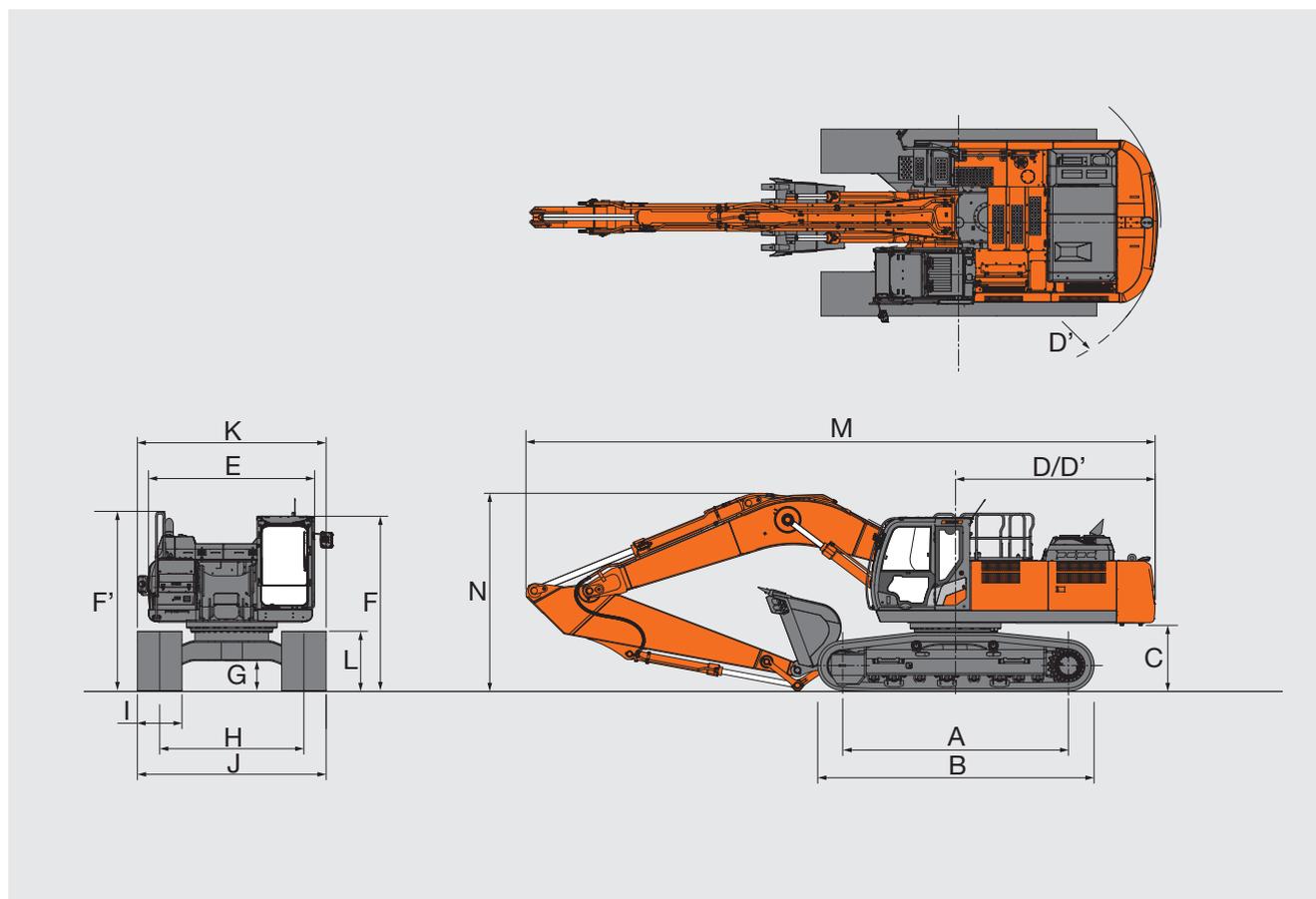
	ZX350LC-7H	
	Monoblock boom	
Arm length	10' 6" (3.20 m)	13' 2" (4.00 m)
A Max. digging reach	36' 5" (11 100)	38' 11" (11 860)
A' Max. digging reach (on ground)	35' 9" (10 890)	38' 3" (11 670)
B Max. digging depth	24' 3" (7 380)	26' 10" (8 180)
B' Max. digging depth for 8' 0" (2.44 m) level	23' 8" (7 210)	26' 5" (8 040)
C Max. cutting height	33' 11" (10 350)	35' 3" (10 750)
D Max. dumping height	23' 9" (7 240)	25' 0" (7 630)
D' Min. dumping height	8' 10" (2 680)	6' 2" (1 880)
E Min. swing radius	14' 8" (4 460)	14' 8" (4 470)
F Max. vertical wall digging depth	21' 1" (6 420)	23' 10" (7 270)

Excluding track shoe lug

# SPECIFICATIONS

## ZX350LC-7H

### DIMENSIONS



Unit: ft-in (mm)

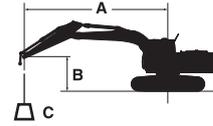
		ZX350LC-7H
		Monoblock boom
A	Distance between tumblers	13' 3" (4 050)
B	Undercarriage length	16' 4" (4 970)
*C	Counterweight clearance	3' 10" (1 160)
D	Rear-end swing radius	11' 10" (3 600)
D'	Rear-end length	11' 9" (3 590)
E	Overall width of upperstructure	9' 10" (2 990)
F	Overall height of cab	10' 4" (3 150)
F'	Overall height of handrail	10' 7" (3 230)
*G	Min. ground clearance	1' 8" (500)
H	Track gauge	8' 6" (2 590)
I	Track shoe width	G 2' 7" (800)
J	Undercarriage width	11' 1" (3 390)
K	Overall width	11' 1" (3 390)
*L	Track height with triple grouser shoes	3' 6" (1 070)
Overall length		
M	With Arm 10' 6" (3.20 m)	36' 10" (11 220)
	With Arm 13' 2" (4.00 m)	37' 1" (11 300)
Overall length of boom		
N	With Arm 10' 6" (3.20 m)	10' 10" (3 310)
	With Arm 13' 2" (4.00 m)	11' 9" (3 590)

\* Excluding track shoe lug      G: Triple grouser shoe

# MACHINE CAPACITIES

## ZX350LC-7H

- Notes:
1. Ratings are based on ISO 10567 : 2007.
  2. Machine capacity does not exceed 75% of tipping load with the machine on firm, level ground or 87% full hydraulic capacity.
  3. The load point is the center-line of the bucket pivot mounting pin on the arm.
  4. \*Indicates load limited by hydraulic capacity.
  5. 0 ft (0 m) = Ground.



- A: Load radius  
 B: Load point height  
 C: Machine capacity

For machine capacities, subtract installed attachment and quick hitch weight from machine capacities.

To determine lifting capacities, apply "Rating over-side or 360 degrees" machine capacities from the table and deduct weight of installed attachment and quick hitch. Optional feature may affect machine performance.

### ZX350LC-7H MONOBLOCK BOOM

Rating over-front Rating over-side or 360 degrees Unit : lb (kg)

Conditions	Load point height (ft (m))	Load radius												At max. reach			
		5 ft (1.5 m)		10 ft (3.0 m)		15 ft (4.5 m)		20 ft (6.0 m)		25 ft (7.5 m)		30 ft (9.0 m)		ft-in (meter)			
Boom 21' (6.40 m) Arm 10' 6" (3.20 m) Counterweight 16 755 lb (7 600 kg)	20' (6.0)									*19 550 (*8 920)	16 900 (7 850)			*13 810 (*6 250)	*13 810 (*6 250)	28' (8.58)	
	15' (4.5)							*23 650 (*10 910)	23 090 (10 700)	*20 820 (*9 550)	16 440 (7 620)		(*7 410) (5 700)	*13 830 (*6 270)	12 340 (5 570)	29' 10" (9.12)	
	10' (3.0)					*36 800 (*17 110)	32 990 (15 270)	*27 250 (*12 590)	21 830 (10 110)	*22 630 (*10 410)	15 810 (7 330)	18 420 (8 560)	12 010 (5 570)	*14 310 (*6 500)	11 510 (5 210)	30' 10" (9.39)	
	5' (1.5)					*42 360 (*19 610)	30 860 (14 300)	*30 390 (*14 040)	20 710 (9 590)	23 740 (11 020)	15 210 (7 050)	18 110 (8 410)	11 720 (5 440)	*15 300 (*6 940)	11 230 (5 090)	30' 11" (9.42)	
	0 (Ground)					*44 140 (*20 360)	29 920 (13 890)	*32 160 (*14 840)	19 990 (9 260)	23 250 (10 790)	14 780 (6 840)	17 910 (8 300)	11 530 (5 340)	*16 980 (*7 700)	11 450 (5 190)	30' 2" (9.19)	
	-5' (-1.5)			*30 050 (*13 270)	*30 050 (*13 270)	*43 030 (*19 830)	29 740 (13 810)	32 110 (*14 830)	19 700 (9 130)	23 040 (10 690)	14 590 (6 750)				19 180 (8 680)	12 300 (5 570)	28' 6" (8.70)
	-10' (-3.0)	*34 930 (*15 580)	*34 930 (*15 580)	*47 660 (*21 030)	*47 660 (*21 030)	*39 420 (*18 190)	30 030 (13 940)	*29 960 (*13 860)	19 800 (9 170)	*22 810 (*10 650)	14 740 (6 810)				*21 580 (*9 780)	14 190 (6 390)	25' 10" (7.90)
	-15' (-4.5)			*42 720 (*19 850)	*42 720 (*19 850)	*32 320 (*15 060)	30 800 (14 290)	*24 050 (*11 330)	20 390 (9 420)						*21 190 (*9 630)	18 470 (8 230)	21' 7" (6.66)
Boom 21' (6.40 m) Arm 13' 2" (4.00 m) Counterweight 16 755 lb (7 600 kg)	25' (7.5)									*16 830	*16 830			*11 060 (*4 990)	*11 060 (*4 990)	28' (8.63)	
	20' (6.0)									*17 350 (*7 920)	17 250 (*7 920)	*13 340 (*6 760)	12 640 (5 890)	*10 680 (*4 840)	*10 680 (*4 840)	30' 9" (9.41)	
	15' (4.5)									*18 870 (*8 660)	16 700 (7 750)	*17 710 (*8 080)	12 440 (5 780)	*10 680 (*4 840)	*10 680 (*4 840)	32' 5" (9.91)	
	10' (3.0)					*32 420 (*15 060)	*32 420 (*15 060)	*24 790 (*11 450)	22 260 (10 310)	*20 930 (*9 630)	15 990 (7 410)	18 520 (*8 570)	12 070 (5 610)	*10 980 (*4 980)	10 170 (4 600)	33' 4" (10.16)	
	5' (1.5)					*39 320 (*18 220)	31 500 (14 600)	*28 480 (*13 150)	20 940 (9 700)	*23 000 (*10 590)	15 270 (7 070)	18 100 (8 400)	11 690 (5 420)	*11 620 (*5 280)	9 920 (4 490)	33' 5" (10.18)	
	0 (Ground)			*18 260 (*8 020)	*18 260 (*8 020)	*43 020 (*19 870)	29 960 (13 900)	*31 050 (*14 330)	19 980 (9 260)	23 190 (10 760)	14 690 (6 810)	17 760 (8 240)	11 370 (5 270)	*12 710 (*5 760)	10 050 (4 560)	32' 9" (9.97)	
	-5' (-1.5)	*18 010 (*8 060)	*18 010 (*8 060)	*27 530 (*12 180)	*27 530 (*12 180)	*43 570 (*20 090)	29 370 (13 640)	31 880 (*14 760)	19 460 (9 020)	22 810 (10 580)	14 350 (6 650)	17 590 (8 150)	11 220 (5 190)	*14 480 (*6 550)	10 650 (4 820)	31' 3" (9.53)	
	-10' (-3.0)	*28 380 (*12 670)	*28 380 (*12 670)	*39 870 (*17 610)	*39 870 (*17 610)	*41 490 (*19 150)	29 380 (13 650)	*31 040 (*14 340)	19 350 (8 970)	22 750 (10 550)	14 290 (6 620)			*17 570 (*7 910)	11 950 (5 390)	28' 9" (8.80)	
	-15' (-4.5)	*40 910 (*18 170)	*40 910 (*18 170)	*50 650 (*23 480)	*50 650 (*23 480)	*36 450 (*16 910)	29 900 (13 880)	*27 460 (*12 790)	19 670 (9 100)	*20 060 (*9 530)	14 680 (6 770)			*19 930 (*9 040)	14 630 (6 550)	25' 1" (7.71)	
	-20' (-6.0)			*35 740 (*16 920)	*35 740 (*16 920)	*26 410 (*12 560)	*26 410 (*12 560)	*8 800 (*8 800)	*8 800 (*8 800)						*18 860 (*8 620)	*18 860 (*8 620)	19' 5" (6.06)

# SPECIFICATIONS

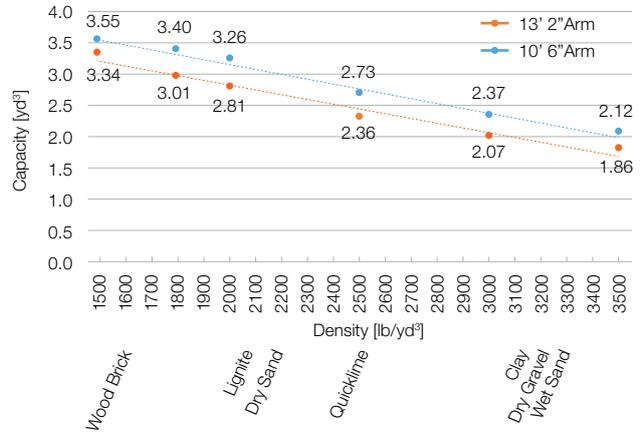
## ZX350LC-7H

### ZX350LC-7H BUCKET SELECTION

The buckets recommended for installation on this machine are representative only. Actual weights and dimensions should be used to determine acceptability.

\* Optional equipment such as Thumb and Coupler are not included.

	Bucket						Arm Length		
	Width		Capacity		Weight		13' 2"	10' 6"	
	in	mm	yd <sup>3</sup>	m <sup>3</sup>	kg	kg			
ZX350LC-7H	42	1,067	1.86	1.42	3,400	1,542	●	-	
	42	1,067	2.12	1.62	3,800	1,724	-	●	
	48	1,219	2.07	1.58	3,700	1,678	⊙	-	
	48	1,219	2.37	1.81	4,100	1,860	-	⊙	
	54	1,372	2.36	1.80	4,000	1,814	○	-	
	54	1,372	2.73	2.09	4,400	1,996	-	○	
	60	1,524	2.81	2.15	4,300	1,950	▲	-	
	60	1,524	3.26	2.49	4,700	2,132	-	▲	
	66	1,676	3.01	2.30	4,500	2,041	△	-	
	66	1,676	3.40	2.60	5,100	2,313	-	△	
	72	1,829	3.34	2.55	4,900	2,223	■	-	
	72	1,829	3.55	2.71	5,900	2,676	-	■	
	Maximum load with pin-on (Bucket + Payload)						lb	9,920	11,230
							kg	4,490	5,090



- : Suitable for materials with density of 3,500 lb/yd<sup>3</sup> (2,100 kg/m<sup>3</sup>) or less.
- ⊙ : Suitable for materials with density of 3,000 lb/yd<sup>3</sup> (1,800 kg/m<sup>3</sup>) or less.
- : Suitable for materials with density of 2,500 lb/yd<sup>3</sup> (1,500 kg/m<sup>3</sup>) or less.
- ▲ : Suitable for materials with density of 2,000 lb/yd<sup>3</sup> (1,200 kg/m<sup>3</sup>) or less.
- △ : Suitable for materials with density of 1,800 lb/yd<sup>3</sup> (1,100 kg/m<sup>3</sup>) or less.
- : Suitable for materials with density of 1,500 lb/yd<sup>3</sup> (900 kg/m<sup>3</sup>) or less.
- : Not applicable

Maximum load with pin-on (Bucket + Payload) complies with ISO 10567: 2007.

Using a bucket heavier or wider than recommended specifications may result in less than optimal performance, including reduced productivity, stability, reliability and component durability.

Improper use of the bucket to sweep, pry, twist or snag heavy loads will shorten the life of the boom and arm.

[Reference]

Example calculation for Maximum Load of 7,450 lb.

$$\begin{aligned} \text{Load with pin-on (Bucket + Payload)} &= \text{Bucket weight} + \text{Payload (Bucket capacity} \times \text{Material density)} \\ &= 1,708 \text{ lb} + (1.36 \text{ yd}^3 \times 3,500 \text{ lb/yd}^3) \\ &= 6,468 \text{ lb} < \text{Maximum Load } 7,450 \text{ lb} \text{ ---> OK} \end{aligned}$$

Example calculation for Maximum Load of 7,450 lb and Attachment (Thumb and coupler etc) weight of 1,800 lb.

$$\begin{aligned} \text{Load with pin-on (Bucket + Payload)} &= \text{Bucket weight} + \text{Payload (Bucket capacity} \times \text{Material density)} + \text{Attachment weight} \\ &= 1,708 \text{ lb} + (1.36 \text{ yd}^3 \times 2,800 \text{ lb/yd}^3) + 1,800 \text{ lb} \\ &= 7,316 \text{ lb} < \text{Maximum Load } 7,450 \text{ lb} \text{ ---> OK (Up to } 2,800 \text{ material density can be used)} \end{aligned}$$

# EQUIPMENT

## ZX350LC-7H

● : Standard equipment ○ : Optional equipment

ENGINE	ZX-7H 350LC
Aftertreatment device	●
Air cleaner double filters	●
Alternator 50 A	●
Auto idle system	●
Auto shut-down control	●
Cartridge-type engine oil filter	●
Cartridge-type fuel main filter	●
Cold fuel resistance valve	●
ConSite OIL (sensor)*	●
DEF / AdBlue® tank	●
DEF / AdBlue® tank inlet strainer and extension filler	●
Dry-type air filter with evacuator valve (with air filter restriction indicator)	●
Dust-proof indoor net	●
ECO / PWR / HP mode control	●
Electrical fuel feed pump	●
Engine oil drain coupler	●
Expansion tank	●
Fan guard	●
Fuel cooler	●
Fuel pre-filter with water separator	●
Isolation-mounted engine	●
Maintenance free pre-cleaner	○
Radiator, oil cooler and intercooler	●

HYDRAULIC SYSTEM	ZX-7H 350LC
Auto power lift	●
ConSite OIL (sensor)*	●
Control valve with main relief valve	●
Equipment package for lifting objects	○
High mesh full flow filter	●
Hose rupture valve for arm	○
Hose rupture valve for boom	○
Pilot filter	●
Power boost	●
Restriction indicator for full flow filter	○
Suction filter	●
Swing dampener valve	●
Two extra ports for control valve	●
Variable reliefvalve for breaker and crusher	●
Work mode selector	●

CAB	ZX-7H 350LC
Auto control air conditioner	●
AUX function lever (breaker)	●
AUX function lever (breaker assist)	○
Bluetooth® integrated radio	●
Cab : All-weather sound suppressed steel	●
Cab : CRES VII (center pillar reinforced structure)	●
Cab : OPG top guard Level I (ISO 10262 : 1998) compliant	●
Cab : ROPS (ISO 12117-2 : 2008) compliant	●
Console height adjustment	●
Control lever auto-lock	●
Drink holder with hot and cool function	●
Electric double horn	●
Engine shut-off switch	●
Equipped with reinforced, tinted (green color) glass windows	●
Evacuation hammer	●
Floor mat	●
Footrest	●
Front guard : OPG Level II (ISO 10262 : 1998) compliant	○
Front window washer (2 points)	●
Glove compartment	●
Hands-free calling device	●
Hot and cool box	●
Intermittent windshield wipers	●
Key cylinder light	●
LED room light	●
Magazine rack	●
Pilot shut-off lever	●
Power outlet 12 V and 24 V	●
Push button low idle	●
Rain guard (without OPG front guard)	●
Rear tray	●
Retractable seat belt 3 in. (76 mm)	●
Rubber radio antenna	●
Seat : air suspension seat with heater	●
Seat adjustment part : backrest, armrest, height and angle, slide forward / back	●
Seat belt reminder	●
Short wrist control levers	●
Smartphone holder	●
Straight travel pedal	○
Sunscreen roller type (multi-use front or side and rear window)	●
Top guard : OPG Level II (ISO 10262 : 1998) compliant	○
Transparent roof with slide curtain	●
USB power supply	●
Wide view wiper	●
Windows on front, upper, lower and left side can be opened	●
2 speakers	●
4 fluid-filled elastic mounts	●
8 inch monitor	●

MONITOR SYSTEM	ZX-7H 350LC
Alarm buzzers: overheat, engine oil pressure, overload, SCR system trouble, etc	●
Alarms: overheat, engine warning, engine oil pressure, alternator, minimum fuel level, hydraulic filter restriction, air filter restriction, work mode, overload, SCR system trouble, etc	●
Display of meters: water temperature, hour, fuel rate, clock, DEF / AdBlue® rate, etc	●
Other displays: work mode, auto-idle, glow, rear view monitor, side view monitor, operating conditions, etc	●
35 languages selection	●

LIGHTS	ZX-7H 350LC
Additional boom LED light with cover	●
Additional cab roof front LED lights	●
LED lights for camera (side and rear view camera)	●
Rotating lamp	○
2 working LED lights	●

UPPER STRUCTURE	ZX-7H 350LC
AERIAL ANGLE (270-degree view camera system)	●
Batteries 2 x 135 Ah	●
Body top handrail	●
Control pattern changer (ISO / BH)	●
Counterweight 16 755 lb (7 600 kg)	●
Electric fuel refilling pump with auto stop and filter	●
Fuel level float	●
HD Undercover	○
Hydraulic oil level gauge	●
Lockable fuel refilling cap	●
Lockable machine covers	●
Lockable tool box	●
Platform handrail	●
Side view mirror (right and left)	●
Skid-resistant plates	●
Swing parking brake	●
Undercover	●
Utility space	●
2 way battery disconnect switch	●

# EQUIPMENT

## ZX350LC-7H

UNDERCARRIAGE	ZX-7H 350LC
Bolt-on sprocket	●
Greasing type track adjuster	●
Reinforced track links with pin seals	●
Shoe: 32" (800 mm) triple grouser	●
Towing hole for light weight object	●
Track undercover	○
Travel direction mark on track frame	●
Travel motor covers	●
Travel parking brake	●
Upper and lower rollers	●
3 track guards (each side)	●
4 tie down brackets	●

FRONT ATTACHMENTS	ZX-7H 350LC
Arm 10' 6" (3.20 m)	○
Arm 13' 2" (4.00 m)	●
Arm tip remote lubrication	●
Casted bucket link A	●
Centralized lubrication system	●
Dirt seal on all bucket pins	●
Flanged pin	●
HN bushing	●
Lower arm reinforcement	●
Reinforced bucket link B	●
Reinforced resin thrust plate	●
WC (tungsten-carbide) thermal spraying	●

ATTACHMENTS	ZX-7H 350LC
Accessories for 2 speed selector	○
Additional pump (13.2 gal (50 L)/min)	○
Assist piping	○
Breaker and crusher piping	●
Breaker and crusher piping (Short piping)	○
Pilot accumulator	○
Quick coupler piping	○

QUICK LINKS	ZX350LC-7H
Website's Product Page	

● : Standard equipment ○ : Optional equipment

MISCELLANEOUS	ZX-7H 350LC
ConSite	○
Global e-Service	●
Onboard information controller	●
Satellite communication device	○
Standard tool kit	●
Travel alarm	●

Standard and optional equipment may vary by country, so please consult authorized dealer for details.

\* Engine oil and hydraulic oil monitoring sensor.