

HYDRAULIC EXCAVATOR

ENGINE

Brand	ISUZU
Model	GJ-4JJ1X
Type	4-stroke engine, water-cooled, 4 cylinders – common rail injection system, turbocharged with air-cooled intercooler, with tier 3 emission certification.
Rating power	
Gross (ISO 14396)	97.9 hp (73 kW) @ 2000 rpm
Net (SAE J1349, ISO 9249)	95 hp (70,9 kW) @ 2000 rpm
Piston displacement	2.999 cc
Maximum torque	
Gross (ISO 14396)	255 lbf.ft (346 Nm) @ 1600 rpm
Net (SAE J1349, ISO 9249)	250 lbf.ft (340 Nm) @ 1600 rpm
Bore and stroke	3.75 x 4.13 in (95,4 x 104,9 mm)
Voltage	24 V
Alternator	50 A
Starter	24 V 4.0 kW

HYDRAULIC SYSTEM

Main pumps	2 axial piston pumps and variable flow with adjustment system
1 - Max. oil flow @ 2000 rpm	2 x 34 gpm (129 l/min)
2 - Work circuit pressure	
Boom/Arm/Bucket	4975 psi (34.3 MPa)
	5265 psi (36.3 MPa) with auto power-up
Swing circuit	4046 psi (27.9 MPa)
Travel circuit	4974 psi (34.3 MPa)
Pilot pump	1 gear pump
1 - Max. oil flow	5.3 gpm (20 l/min)
2 - Working circuit pressure	565.64 psi (3.9 MPa)

Blade Circuit Pump	1 gear pump
1 - Max. oil flow @ 2000 rpm	14.26 gpm (54 l/min)
2 - Working circuit pressure	2988 psi (20.6 MPa)
Control valve	With boom and arm retention valve. One 4-spool valve for the movement of the right track, bucket, boom and arm acceleration. One 5-spool valve for the movement of the left track, auxiliary, swing, arm, and boom acceleration.
Swing device	
1 - Motor	Axial piston motor with fixed
2 - Brake	Mechanical disk brake
3 - Final drive	Planetary gear reduction
4 - Turn table bearing	Ball bearing type with internal gear
5 - Max. swing speed	14.1 rpm
6 - Swing torque	24.3 lbf.ft (33 Nm)
	Diam. Diam.
Cylinder Qty	Bore X Rod X Stroke
Boom 2	4.1 in X 2.8 in X 37.8 in (105 mm) (70 mm) (961 mm)
Arm 1	4.5 in X 3.1 in X 43.6 in (115 mm) (80 mm) (1108 mm)
Bucket 1	3.7 in X 2.6 in X 34.7 in (95 mm) (65 mm) (881 mm)
Blade 2	4.5 in X 2.8 in X 9.8 in (115 mm) (70 mm) (250 mm)
Filters	
Suction filter	105 µm
Return filter	6 µm
Pilot line filter	8 µm

ELETRICAL SYSTEM

Engine control	
1 - Dial type throttle control	
2 - One Touch Idle / automatic deceleration / automatic idling / shutdown system	
3 - Emergency stop	
Lights	
1 - Working lights	
Top	24 V 70 W X 1
Boom	24 V 70 W X 2
Cab	24 V 70 W X 2
2 - Operator's cabin compartment	24 V 10 W X 1
Battery	2 x 12V 72 Ah/5hr
Safety	
1 - Travel alarm	
2 - Double horn	
Wire harness	Waterproof connectors

HYDRAULIC CONTROLS

Boom/Arm/Bucket/Swing	Pilot pressure control system (ISO pattern control)
Travel	Pilot pressure control system
Blade	Pilot pressure control system
Work mode select	
1 - Mode – SP	
2 - Mode – H	
3 - Mode – Auto	
Travel mode selection	(2 speeds)
Attachment cushion control	
Hydraulic lock	(door block, left side tilt console)

OPERATOR'S ENVIRONMENT

Operator's cabin

- 1 - Round shaped cabin with a smooth design
- 2 - Safety glass on all windows
- 3 - Impactless suspension through 4 hydraulic dampers
- 4 - Sliding front window with automatic lock
- 5 - Full color LCD screen included
- 6 - Windscreen wipers and washer
- 7 - AM/FM radio with automatic tuner
- 8 - Floor carpet
- 9 - Ceiling hatch of polycarbonate and sun protective
- 10 - Automatic air conditioning
- 11 - Top FOPS defense level 1 (on the cabin's structure)
- 12 - Rollover protection structure (ROPS)
- 13 - Noise level
 - Internal 68 dB (According to ISO 6396)
 - External 97 dB (According to ISO 6395)

OPERATOR'S SEAT

Low frequency mechanic suspension with helical spring and double acting hydraulic damper.

(Achieves ISO7096 on EM6 category)

With the following characteristics

- 1 - Manual weight adjustment
- 2 - Backrest angle adjustment
- 3 - Seat height adjustment, adjustable armrest attached to the consoles
- 4 - Adjustable headrest
- 5 - Retractable seatbelt
- 6 - Adjustable back support
- 7 - The control consoles are adjusted independently from the seat

Other

- 1 - Rear view mirror (cabin side and right side)

UNDERCARRIAGE

Travel motor	Axial piston motor with variable piston displacement
Brake	Mechanical disk brake
Hydraulic service brake	Brake valve
Final drive	Planetary gear reduction
Travel speeds	
High	3.5 mph (5.6 km/h) (automatic speed change)
Low	2.1 mph (3.4 km/h)
Drawbar push	26302 lbf (117 kN)
Number of upper rollers	2 (on each side)
Number of lower rollers	7 (on each side)
Number of shoes	46 on each side
Version with blade	43 on each side
Type of shoes	Triple grousers
(K) Link pitch	6.7" (171.5 mm)
Shoes width - STD	1' 11" (600 mm)
(M) Grade-ability	70% (35°)

DOZER BLADE

Blade width	8' 6" (2590 mm)
Blade height	1' 10" (570 mm)
Max. elevation above ground	1' 8" (515 mm)
Min. underground descent	1' 8" (520 mm)

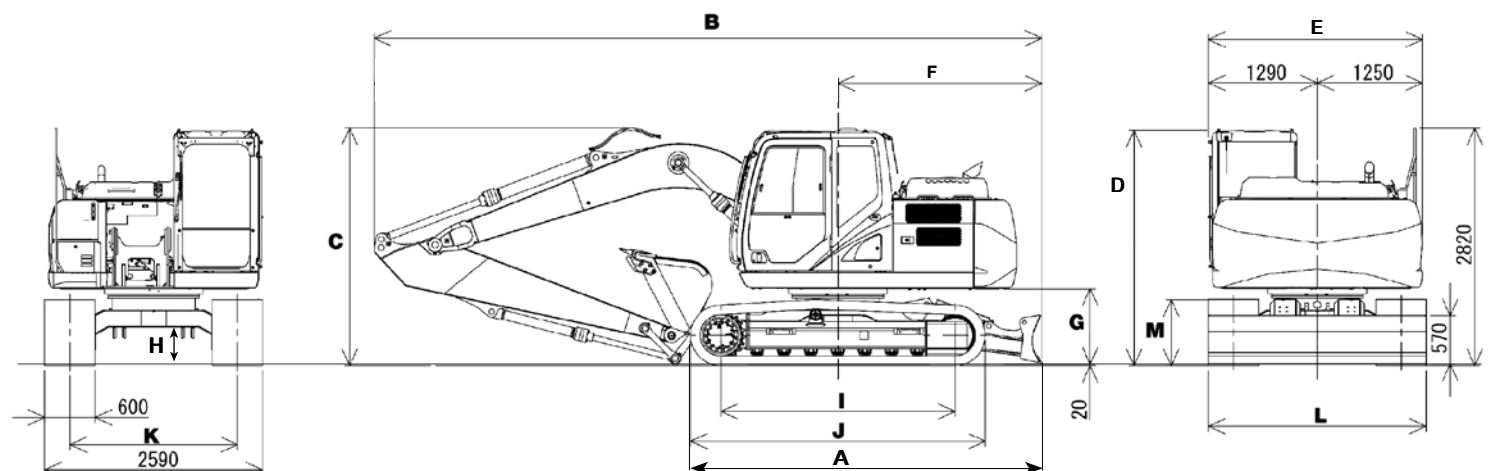
OPERATING WEIGHT

Operating weight	29762 lb (13500 kg)
With 8 ft 2 in (2.50 m) arm, 0.6 yd ³ (0.5 m ³) bucket, 1' 11" (600 mm) shoes, operator, lubricant, coolant and full fuel tank	
Shipping weight	28439 lb (12900 kg)
Operating weight – Operator's weight	
165 lb (75 kg) + 90% of the fuel weight + bucket weight	882 lb (400 kg)
Counter weight	4850 lb (2200 kg)
Ground pressure	5.2 psi (0.036 MPa)
With 98.4 in (2500 mm) arm, 1' 11" (600 mm) shoes and 0.6 yd ³ (0.5 m ³) bucket	

DIGGING FORCE WITH 0.6 YD³ (0.5 M³) BUCKET

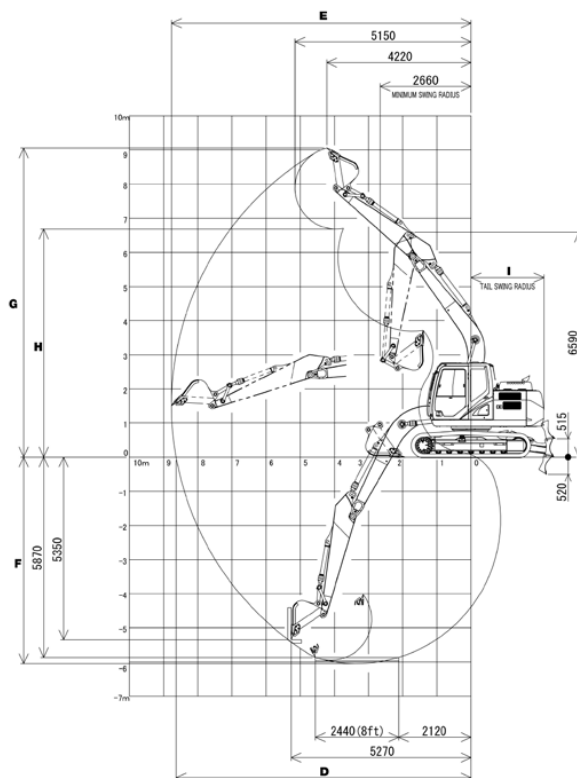
(ISO 6015)	8 ft (2.50 m)	10 ft (3.0 m)	7 ft (2.1 m)
Arm	13938 lbf (62 kN)	12589 lbf (56 kN)	15736 lbf (70 kN)
Digging force			
With auto power-up	14837 lbf (66 kN)	13488 lbf (60 kN)	16635 lbf (74 kN)
Bucket	20232 lbf (90 kN)	20232 lbf (90 kN)	20232 lbf (90 kN)
digging force			
With auto power-up	21356 lbf (95 kN)	21356 lbf (95 kN)	21356 lbf (95 kN)

DIMENSIONS



Arm HD	8 ft (2.5 m)	10 ft (3.0 m)	7 ft (2.1 m)
A. Total length (without accessory)	13' 0.9" (4180 mm)	13' 0.9" (4180 mm)	13' 0.9" (4180 mm)
B. Total length (with accessory)	25' 2.3" (7920 mm)	26' 10" (7940 mm)	25' 4.2" (7910 mm)
C. Total height (with accessory)	9' 1.2" (2810 mm)	9' 6" (2820 mm)	8' 1.3" (2710 mm)
D. Cabin height	9' 3.6" (2790 mm)	9' 3.6" (2790 mm)	9' 3.6" (2790 mm)
E. Upper structure total width	8' 3.9" (2540 mm)	8' 3.9" (2540 mm)	8' 3.9" (2540 mm)
F. Swing radius	6' 11" (2130 mm)	6' 11" (2130 mm)	6' 11" (2130 mm)
G. Clearance height under upper structure	2' 6" (890 mm)	2' 6" (890 mm)	2' 6" (890 mm)
H. Minimum distance to ground	0,16" (4.25 mm)	0,16" (4.25 mm)	0,16" (4.25 mm)
I. Distance between shafts (from center to center of the wheels)	9' 3.6" (2790 mm)	9' 3.6" (2790 mm)	9' 3.6" (2790 mm)
J. Full track length	11' 11" (3500 mm)	11' 11" (3500 mm)	11' 11" (3500 mm)
K. Track gauge	6' 4.6" (1990 mm)	6' 4.6" (1990 mm)	6' 4.6" (1990 mm)
L. Undercarriage overall width with 1' 11" (600 mm) shoes	8' 3.9" (2590 mm)	8' 3.9" (2590 mm)	8' 3.9" (2590 mm)
M. Crawler track height	2' 1.4" (780 mm)	2' 1.4" (780 mm)	2' 1.4" (780 mm)

PERFORMANCE INFORMATION



Arm HD	8 ft (2.5 m)	10 ft (3.0 m)	7 ft (2.1 m)
A. Boom length	15' 10" (4630 mm)	15' 10" (4630 mm)	15' 10" (4630 mm)
B. Bucket radius	3' 3.2" (1210 mm)	3' 3.2" (1210 mm)	3' 3.2" (1210 mm)
C. Bucket rotation	178 °	178 °	178 °
D. Maximum reach at ground level	26' 2.3" (8170 mm)	28' 8" (8640 mm)	25' 11" (7810 mm)
E. Max. reach	27' 11" (8310 mm)	28' 7" (8770 mm)	26' 6.6" (7960 mm)
F. Max. digging depth	18' 3.6" (5540 mm)	19' 1.6" (6050 mm)	16' 6.5" (5150 mm)
G. Max. digging height	28' 7" (8770 mm)	29' 1.2" (9050 mm)	28' 1.3" (8550 mm)
H. Max. dumping height	20' 8.3" (6390 mm)	21' 0.5" (6680 mm)	20' 9.8" (6170 mm)

SERVICE CAPACITIES AND SPECIFICATIONS

	Capacities	Specifications
Hydraulic system	41.5 gal (157 l)	ISO VG 46
Hydraulic tank	21.6 gal (82 l)	ISO VG 46
Fuel tank	68.7 gal (260 l)	(Diesel)
Cooling system	4.3 gal (16.2 l)	Coolant 55 %, Water 45 %
Final drive case (on each side)	2.2 qt (2.1 l)	API GL-4 90
Swing drive case	2.3 qt (2.2 l)	API GL-5 90
Engine housing (with remote oil filter)	4.5 gal (17 l)	API CD SAE 10W-30

NOTE:

- 1 - Case Construction is constantly improving its products and therefore, it reserves the right to modify its design and specifications at any time.
- 2 - The graphics may include optional equipment and may not include all the standard equipment.
- 3 - These specifications refer to the ISO 7135 standard (Land machinery -hydraulic excavators- Terminology and commercial specifications) second edition date 12/15/2009

LIFT CAPACITY

Arm 7 ft (2.1 m), Bucket 0.7 yd³ (0.55 m³)

	0 ft (0 m)		5 ft (1.5 m)		10 ft (3 m)		15 ft (4.5 m)		20 ft (6 m)		25 ft (7.5 m)		30 ft (9 m)		MAXIMUM REACH		
	FRONT	SIDE	FRONT	SIDE	FRONT	SIDE	FRONT	SIDE	FRONT	SIDE	FRONT	SIDE	FRONT	SIDE	FRONT	SIDE	m
25 ft (7.5 m)							4563 lb (2070 kg)*	4563 lb (2070 kg)*							3880 lb (1760 kg)*	3020 lb (1370 kg)*	15 ft 1 in (4.60 m)
20 ft (6 m)							6393 lb (2900 kg)*	6393 lb (2900 kg)*	5004 lb (2270 kg)*	4740 lb (2150 kg)*					3218 lb (1460 kg)*	2535 lb (1150 kg)*	20 ft 6 in (6.26 m)
15 ft (4.5 m)							7143 lb (3240 kg)*	7143 lb (3240 kg)*	6658 lb (3020 kg)*	4673 lb (2120 kg)*					3020 lb (1370 kg)*	2381 lb (1080 kg)*	23 ft 5 in (7.14 m)
10 ft (3 m)					12522 lb (5680 kg)*	12522 lb (5680 kg)*	9369 lb (4250 kg)*	7231 lb (3280 kg)*	7054 lb (3200 kg)*	4475 lb (2030 kg)*	3990 lb (1810 kg)*	2932 lb (1330 kg)*			3020 lb (1370 kg)*	2359 lb (1070 kg)*	24 ft 10 in (7.58 m)
5 ft (1.5 m)					17703 (8030 kg)*	12522 lb (5680 kg)*	10912 lb (4950 kg)*	6680 lb (3030 kg)*	6790 lb (3080 kg)*	4210 lb (1910 kg)*	4673 lb (2120 kg)*	2844 lb (1290 kg)*			3174 lb (1440 kg)*	2226 lb (1010 kg)*	25 ft 2 in (7.67 m)
0 ft (0 m)					16027 (7270 kg)*	11728 lb (5320 kg)*	10450 lb (4740 kg)*	6261 lb (2840 kg)*	6569 lb (2980 kg)*	4012 lb (1820 kg)*					3527 lb (1600 kg)*	2314 lb (1050 kg)*	24 ft 5 in (7.44 m)
- 5 ft (- 1.5 m)			12037 lb (5460 kg)*	12037 lb (5460 kg)*	20040 lb (9090 kg)*	11860 lb (5380 kg)*	10317 lb (4680 kg)*	6173 lb (2800 kg)*	6503 lb (2950 kg)*	3968 lb (1800 kg)*					4232 lb (1920 kg)*	2623 lb (1190 kg)*	22 ft 6 in (6.86 m)
- 10 ft (- 3 m)			17989 lb (8160 kg)*	17989 lb (8160 kg)*	17769 lb (8060 kg)*	12169 lb (5520 kg)*	10472 lb (4750 kg)*	6349 lb (2880 kg)*							5864 lb (2660 kg)*	3373 lb (1530 kg)*	19 ft 2 in (5.85 m)
- 15 ft (- 4.5 m)					12081 lb (5480 kg)*	12081 lb (5480 kg)*									8620 lb (3910 kg)*	5445 lb (2470 kg)*	13 ft 1 in (4.00 m)

Short arm 8 ft (2.5 m), Bucket 0.7 yd³ (0.55 m³)

	0 ft (0 m)		5 ft (1.5 m)		10 ft (3 m)		15 ft (4.5 m)		20 ft (6 m)		25 ft (7.5 m)		30 ft (9 m)		MAXIMUM REACH		
	FRONT	SIDE	FRONT	SIDE	FRONT	SIDE	FRONT	SIDE	FRONT	SIDE	FRONT	SIDE	FRONT	SIDE	FRONT	SIDE	ft (m)
25 ft (7.5 m)							4056 lb (1840 kg)*	4046 lb (1840 kg)*							3152 lb (1430 kg)*	3152 lb (1430 kg)*	17 ft 1 in (5.22 m)
20 ft (6 m)									5247 lb (2380 kg)*	4894 lb (2220 kg)*					2667 lb (1210 kg)*	2667 lb (1210 kg)*	21 ft 11 in (6.70 m)
15 ft (4.5 m)							6415 lb (2910 kg)*	6415 lb (2910 kg)*	6261 lb (2840 kg)*	4806 lb (2180 kg)*	2755 lb (1250 kg)*	2755 lb (1250 kg)*			2535 lb (1150 kg)*	2535 lb (1150 kg)*	24 ft 8 in (7.53 m)
10 ft (3 m)					11596 lb (5260 kg)*	11596 lb (5260 kg)*	8730 lb (3960 kg)*	7429 lb (3370 kg)*	7143 lb (3240 kg)*	4585 lb (2080 kg)*	4872 lb (2210 kg)*	3042 lb (1380 kg)*			2535 lb (1150 kg)*	2535 lb (1150 kg)*	26 ft 0.5 in (7.94 m)
5 ft (1.5 m)					16997 lb (7710 kg)*	13007 lb (5900 kg)*	11001 lb (4990 kg)*	6878 lb (3120 kg)*	6900 lb (3130 kg)*	4321 lb (1960 kg)*	4762 lb (2160 kg)*	2932 lb (1330 kg)*			2667 lb (1210 kg)*	2579 lb (1170 kg)*	26 ft 3 in (8.02 m)
0 ft (0 m)			5467 lb (2480 kg)*	5467 lb (2480 kg)*	17592 lb (7980 kg)*	11993 lb (5440 kg)*	10604 lb (4810 kg)*	6415 lb (2910 kg)*	6658 lb (3020 kg)*	4100 lb (1860 kg)*	4651 lb (2110 kg)*	2844 lb (1290 kg)*			2976 lb (1350 kg)*	2645 lb (1200 kg)*	25 ft 7 in (7.80 m)
- 5 ft (- 1.5 m)			11067 lb (5020 kg)*	11067 lb (5020 kg)*	20392 lb (9250 kg)*	11905 lb (5400 kg)*	10383 lb (4710 kg)*	6217 lb (2820 kg)*	6525 lb (2960 kg)*	3990 lb (1810 kg)*					3571 lb (1620 kg)*	2976 lb (1350 kg)*	23 ft 9 in (7.25 m)
- 10 ft (- 3 m)			17218 lb (7810 kg)*	17218 lb (7810 kg)*	18805 lb (8530 kg)*	12125 lb (5500 kg)*	10472 lb (4750 kg)*	6327 lb (2870 kg)*	6658 lb (3020 kg)*	4144 lb (1880 kg)*					4806 lb (2180 kg)*	3770 lb (1710 kg)*	20 ft 8 in (6.31 m)
- 15 ft (- 4.5 m)					14263 lb (6470 kg)*	12478 lb (5660 kg)*	8840 lb (4010 kg)*	6613 lb (3000 kg)*							7716 lb (3500 kg)*	5974 lb (2710 kg)*	15 ft 7 in (4.76 m)

Long arm 10 ft (3.0 m), Bucket 0.6 yd³ (0.45 m³)

	0 ft (0 m)		5 ft (1.5 m)		10 ft (3 m)		15 ft (4.5 m)		20 ft (6 m)		25 ft (7.5 m)		30 ft (9 m)		MAXIMUM REACH		ft (m)
	FRONT	SIDE	FRONT	SIDE	FRONT	SIDE	FRONT	SIDE	FRONT	SIDE	FRONT	SIDE	FRONT	SIDE	FRONT	SIDE	
25 ft (7.5 m)															3020 lb (1370 kg)*	2976 lb (1350 kg)*	19 ft 6 in (5.96 m)
20 ft (6 m)									4938 lb (2240 kg)*	4938 lb (2240 kg)					2645 lb (1200 kg)*	2579 lb (1170 kg)*	23 ft 9 in (7.25 m)
15 ft (4.5 m)									5754 lb (2610 kg)*	4960 lb (2250 kg)	4519 lb (2050 kg)	3240 lb (1470 kg)			2513 lb (1140 kg)*	2447 lb (1110 kg)*	26 ft 3 in (8.01 m)
10 ft (3 m)							7606 lb (3450 kg)*	7473 lb (3390 kg)	6591 lb (2990 kg)	4717 lb (2140 kg)	4960 lb (2250 kg)	3130 lb (1420 kg)			2535 lb (1150 kg)*	2248 lb (1020 kg)	27 ft 6 in (8.40 m)
5 ft (1.5 m)					14616 lb (6630 kg)*	13448 lb (6100 kg)	10361 lb (4700 kg)	7010 lb (3180 kg)	6988 lb (3170 kg)	4409 lb (2000 kg)	4806 lb (2180 kg)	2976 lb (1350 kg)			2667 lb (1210 kg)*	2138 lb (970 kg)	27 ft 10 in (8.49 m)
0 ft (0 m)			5732 lb (2600 kg)*	5732 lb (2600 kg)	18893 lb (8570 kg)*	12103 lb (5490 kg)	10670 lb (4840 kg)	6459 lb (2930 kg)	6680 lb (3030 kg)	4122 lb (1870 kg)	4673 lb (2120 kg)	2844 lb (1290 kg)			2954 lb (1340 kg)*	2182 lb (990 kg)	27 ft 2 in (8.28 m)
- 5 ft (- 1.5 m)	8157 lb (3700 kg)*	8157 lb (3700 kg)*	10053 lb (4560 kg)*	10053 lb (4560 kg)*	20062 lb (9100 kg)*	11728 lb (5320 kg)	10317 lb (4680 kg)	6173 lb (2800 kg)	6503 lb (2950 kg)	3968 lb (1800 kg)	4607 lb (2090 kg)	2799 lb (1270 kg)			3461 lb (1570 kg)*	2403 lb (1090 kg)	25 ft 6 in (7.77 m)
- 10 ft (- 3 m)	11133 lb (5050 kg)*	11133 lb (5050 kg)*	14704 lb (6670 kg)*	14704 lb (6670 kg)*	19555 lb (8870 kg)*	11860 lb (5380 kg)	10339 lb (4690 kg)	6195 lb (2810 kg)	6547 lb (2970 kg)	4012 lb (1820 kg)					4497 lb (2040 kg)	2976 lb (1350 kg)	22 ft 7 in (6.90 m)
- 15 ft (- 4.5 m)			23567 lb (10690 kg)*	23567 lb (10690 kg)*	16204 lb (7350 kg)*	12323 lb (5590 kg)	10405 lb (4720 kg)	6547 lb (2970 kg)							7253 lb (3290 kg)	4387 lb (1990 kg)	18 ft 1 in (5.51 m)

NOTE: Machine in AUTO work mode - The loads are adopted according to the standard SAE J1097 ISO 10567D DIN 150 19-2 - The load capacities in kg indicated do not exceed the 75% of the tipping load or 87% the hydraulic elevation capacity - capacities 10567 DIN marked with an asterisk (*) are limited by the hydraulic capacity.

BUCKET INFORMATION

CX130C - ISO

BUCKET	CAPACITY yd³ (m³)	WIDTH ft in (mm)	WEIGHT lb (kg)	NUMBER OF TEETH	CNHI NUMBER
HD (SC)	0.65 (0.50)	2' 8" (812,8)	1150 (522)	4	84404095
HD (SC)	0.92 (0.71)	3' 8" (1117,6)	1424 (646)	5	84406310
HD (HC)	0.57 (0.44)	2' 2" (660,4)	1124 (510)	4	84404105
HD (HC)	0.91 (0.70)	3' 2" (965,2)	1424 (646)	5	84404109
HD (HC)	1.08 (0.83)	3' 2" (1117,6)	1525 (692)	5	84404110

Note: HD (Heavy Duty)
SC (Standard Capacity)
HC (High Capacity)

STANDARD EQUIPMENT

Operator's compartment

Round shaped and smoothly designed
pressurized cabin
Safety glass on all windows
Impact-proof cabin suspension for 4 cushion
hydraulic mounting
Sliding front window with automatic lock
Full color LCD screen included
Windscreens wipers and washer
AM/FM radio with automatic tuner
Floor carpet
Ceiling hatch of polycarbonate and
sun protection
Automatic air conditioning
Top FOPS defense level 1 (on the cabin's structure)
Rollover protection structure (ROPS)
Operator's seat with low frequency mechanical
suspension with helical dumper and double
acting hydraulic dumper, manual weight
adjustment, back angle adjustment, adjustable
armrest height attached to the consoles,
adjustable headrest, retractable seatbelt and
adjustable back support.
The control consoles are adjusted
independently from the seat
Rear mirror
Double horn
Travel alarm
Joystick-like levers to control hydraulic functions
Safety levers to neutralize hydraulic functions
and star the engine
On-board telematics (SiteWatch) as standard on
machines manufactured after 2018

Engine

4-stroke diesel engine, water-cooled,
4-cylinders-in-line injection system Common
rail, turbocharged with intercooler,
air-cooled and tier 3 emission certificate.

Electric System

Wiring with waterproof connectors
Battery 2 x 12V 72 Ah/5hr
Voltage 24 V
Alternator 50 A
Starter 24 V 5.0 kW

Hydraulic System

With ISO control pattern
Work mode selection Auto, H and SP
Auxiliary accessory mode
Auto power up
2 variable flow pumps
Electronic flow control
Cylinders with end cushioning
1 pump for the pilot system
8 ft (2.5 m) long arm

Undercarriage

Travel speeds
High 3.5 mph (5.6 km/h)
Automatic speed change
Low 2.1 mph (3.4 km/h)
Quantity of transport rollers:
Quantity of upper rollers
2 (on each side) 1 in blade version
Quantity of lower rollers 7 (on each side)
Number of shoes 46 (on each side)
Shoes width 1' 11" (600 mm)
Type of shoes Triple grousers
Track length 13' 1.4" (3990 mm)
Track gauge 6' 4.6" (1990 mm)
Track guide Simple
Sealed and lubricated chains

OPTIONAL EQUIPMENT

Cabin

Seat with air suspension
2 options for front stone protection
Level 2 FOPS superior protection
Rain deflector
Sun screen

Accessories

Arm 7 ft (2.10 m), Bucket 10 ft (3 m)
Heavy Duty bucket and link with hook
Tropical cooling
Six options for auxiliary accessory
Rubber fender protector
Additional handrails Rh + Lh
Safety valve for the boom

Undercarriage

1' 7.6" (500 mm) and 2' 3.5" (700 mm) shoes
Triple track guide
8' 5.9" (2590 mm) and 8' 9.9" (2690 mm) blades

Other

Rear view camera
Side view camera
Refueling pump



Fleet monitoring and tracking management system through satellite or mobile phone

Case reserves the right to implement improvements in the project and alterations to the specifications at any time, without prior notice, and not being liable to install them in previously sold units. The specifications, descriptions and graphics correctly reflect the information known to this day in this publication. This information may vary in different regions and may be subject to changes without previous notice. The graphics may include equipment and optional accessories, and may not include all the standard units.

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