



ENGINE

Model	Isuzu AM-4JJ1X
Emissions Certification	Tier 4 Final
Fuel	Requires ultra low-sulfur fuel B5 biodiesel tolerant
Type	Water-cooled, 4-cycle, high pressure common rail system. Turbo-charged w/ air cooled intercooler
Cylinders	4-cylinder in-line
Displacement	183 in ³ (3.0 L)
Bore/Stroke	3.76 x 4.13 in (95.4 x 104.9 mm)
Fuel injection	Direct injection – electronic
Fuel filter	Replaceable, full flow spin-on cartridge
Air filter	Dry type element w/ warning restriction indicator
Oil filter	Replaceable, full flow spin-on cartridge
Engine gradeability:	
Side-to-side	35°
Fore and aft	35°
Net horsepower – SAE J1349 @ 2000 RPM:	102 hp (76.4 kW)
Net max. torque – SAE J1349 @ 1800 RPM:	257 lb-ft (349 N-m)
Cooling operating range:	109° to -13° F (43° to -25° C)
Oil	Requires low-ash oil CJ-4

DRIVETRAIN

Travel control	Dual stage relief/ counter balance design
Brakes	Mechanical disc
Service brakes	SAHR disc – each motor
Two speed travel:	
Max. high speed	3.5 mph (5.6 kph)
Max. low speed	2.1 mph (3.4 kph)
Automatic downshift	
Drawbar pull	26,100 lbf (116 kN)
Gradeability	70% – 35° slope

ELECTRICAL

Voltage	24 Volts
Alternator rating	90 amp
Batteries	2 x 12 Volt
Battery reserve capacity	72 Ah/5 hour
Work lights – 4 LED	24 Volt/20 watt
1 boom, 1 upper, 2 cab	

OPERATOR ENVIRONMENT

Air-conditioner output	13,492 BTU/hr
Heater output	12,897 BTU/hr
Sound level inside cab – ISO6395	70 dBA
Electrical outlet	12 Volt
Cab interior light	10 watt
Side view camera – right	Standard
Seat	Air-suspension

ATTACHMENT

Boom	15 ft 2 in (4 630 mm)
Arm	8 ft 2 in (2 500 mm)
Bucket digging force	20,200 lb-ft (90 kN)
w/ Auto Power-Boost	21,400 lb-ft (95 kN)

NOTE: *Digging force ratings based on ISO6015.

OPERATING WEIGHT

Operating weight	33,300 lb (15 100 kg)
w/ shoes	2 ft 4 in (700 mm)
w/ boom	15 ft 2 in (4 630 mm)
w/ arm	8 ft 2 in (2 500 mm)
w/ bucket	882 lb (400 kg)
w/ counterweight	7,500 lb (3 400 kg)

NOTE: W/ operator/full fuel/standard equipment.

GROUND PRESSURE

@ Standard operating weight 4.64 psi (0.36 bar)
w/ 27.6 in (700 mm) triple grouser shoes,
8 ft 2 in (2.5 m) Arm, 0.65 yd³ (0.5 m³) bucket

HYDRAULICS

System design	Open center
Main pumps	Two-variable displacement/ axial piston
Max. rated flow per pump:	
	34.1 gpm (129 L/min) @ 2000 RPM
System pressures:	
Boom, arm and bucket	4,970 psi (343 bar)
w/ power boost	5,260 psi (363 bar)
Travel circuit	4,970 psi (343 bar)
Swing circuit	4,050 psi (279 bar)
Pilot pump	1 x gear design
Max. capacity	5.3 gpm (20 L/min)
Controls	w/ boom/arm holding valve
Right track travel, bucket, boom and arm acceleration.	1 x Four-spool section

Left track travel,
auxiliary, swing, boom
and arm acceleration.

Work mode selections	SP: Speed Priority H: Heavy-Duty A: Automatic L: Lift
Swing motor	Fixed displacement axial piston
Swing final drive	Planetary gear reduction
Travel motor	Two-speed independent travel/axial piston

HYDRAULIC CYLINDERS

Boom cylinders	Two (2)
Cylinder bore	4.1 in (105 mm)
Cylinder rod diameter	3.0 in (75 mm)
Cylinder stroke	44.1 in (1 120 mm)
Arm cylinder	One (1)
Cylinder bore	4.5 in (115 mm)
Cylinder rod diameter	3.1 in (80 mm)
Cylinder stroke	43.6 in (1 108 mm)
Bucket cylinder	One (1)
Cylinder bore	3.7 in (95 mm)
Cylinder rod diameter	2.6 in (65 mm)
Cylinder stroke	34.7 in (881 mm)

SERVICE CAPACITIES

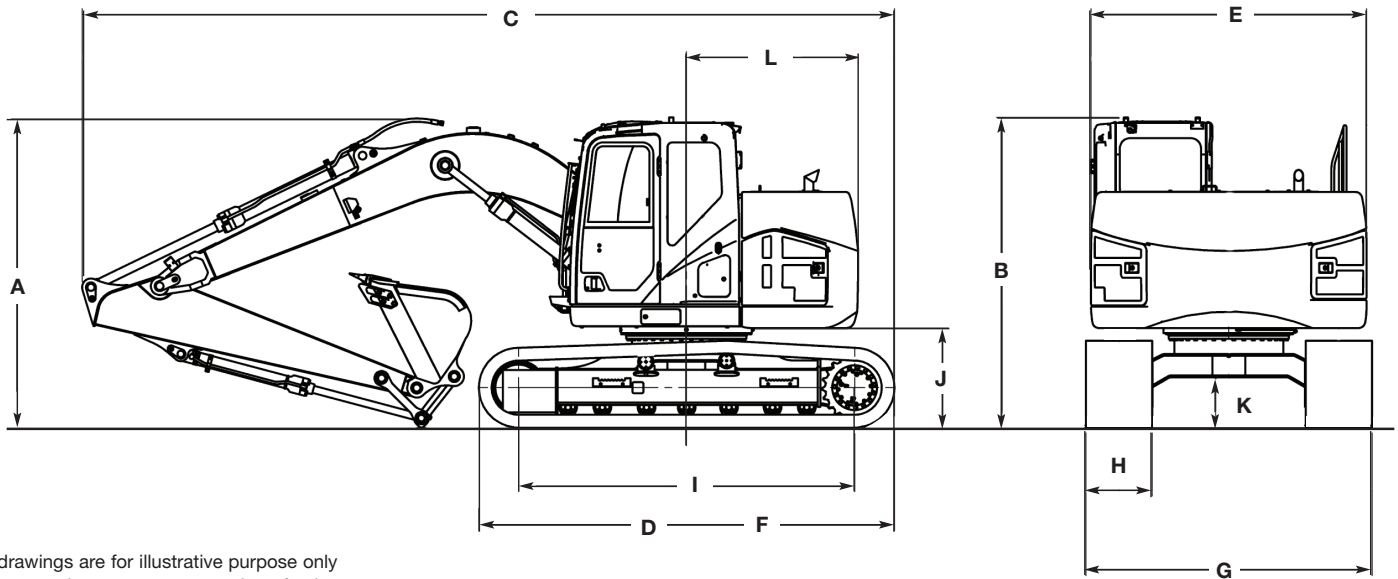
Fuel tank	53 gal (200 L)
Hydraulic system	42 gal (158 L)
Hydraulic tank	23 gal (88 L)
Engine oil w/ filter	4.5 gal (17 L)
Swing drive	0.6 gal (2.2 L)
Final drive	0.6 gal (2.1 L)
Cooling system	4.4 gal (16.5 L)

OTHER SPECIFICATIONS

Swing speed	0 – 12.5 RPM
Swing torque	27,400 lb-ft (37 000 N-m)
Swing brake	Mechanical disc
Undercarriage:	
Length	12 ft 4 in (3 760 mm)
Track gauge	6 ft 6 in (1 990 mm)
Carrier rollers – each side	2
Track rollers – each side	7
Shoes – triple grouser	46
Shoe width – std.	2 ft 0 in (600 mm)
Link pitch	6.8 in (172 mm)
Track:	
Chain	Grease lubricated/strutted
Guides	Single
Adjustment	Hydraulic

BUCKETS

Application	Width	SAE Rated Capacity
Heavy-Duty Pin-On	18 in to 48 in (457 mm to 1 219 mm)	0.36 yd ³ to 1.08 yd ³ (0.28 m ³ to 0.83 m ³)
Heavy-Duty Hi-Capacity Pin-On	18 in to 42 in (457 mm to 1 067 mm)	0.42 yd ³ to 1.08 yd ³ (0.32 m ³ to 0.83 m ³)
Heavy-Duty Coupler	18 in to 48 in (457 mm to 1 219 mm)	0.31 yd ³ to 0.95 yd ³ (0.24 m ³ to 0.73 m ³)
Ditch Cleaning Pin-On	48 in to 60 in (1 219 mm to 1 524 mm)	0.64 yd ³ to 1.02 yd ³ (0.49 m ³ to 0.78 m ³)

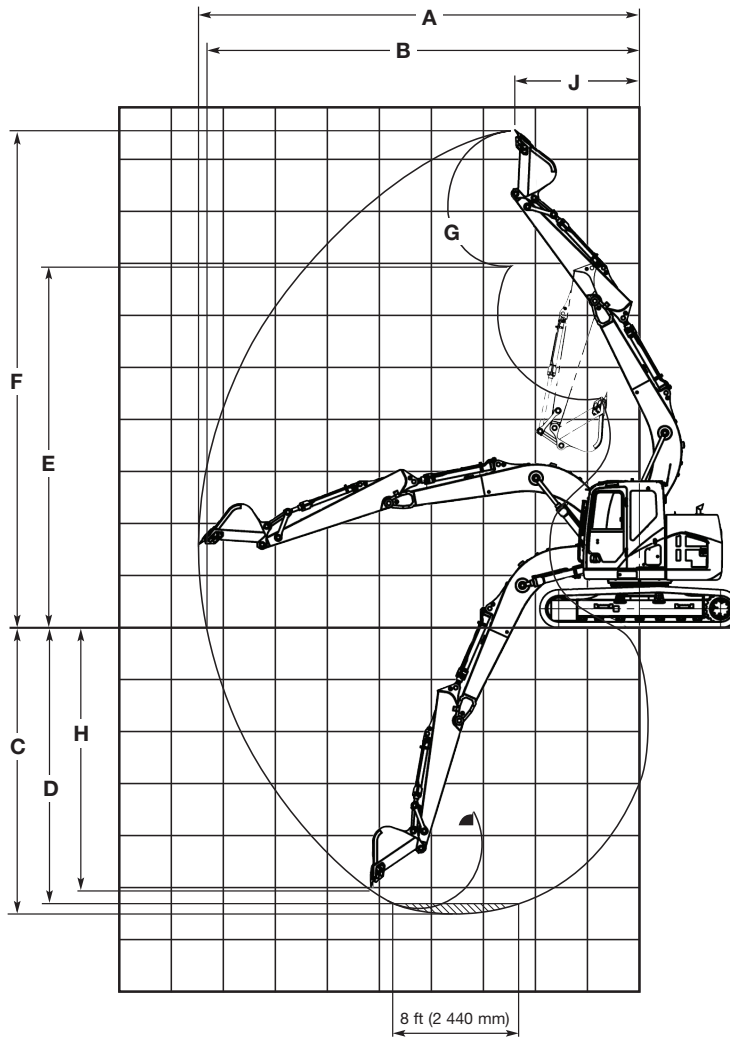


Line drawings are for illustrative purpose only and may not be exact representation of unit.

DIMENSIONS

	8 ft 2 in (2.50 m) Arm	9 ft 10 in (3.01 m) Arm
A. Overall height – to top of boom	9 ft 4 in (2 840 mm)	8 ft 10 in (2 680 mm)
B. Cab height	9 ft 3 in (2 820 mm)	9 ft 3 in (2 820 mm)
C. Overall length – with attachment	24 ft 1 in (7 350 mm)	24 ft 1 in (7 340 mm)
D. Overall length – without attachment	12 ft 4 in (3 760 mm)	12 ft 4 in (3 760 mm)
E. Width of upper structure	8 ft 2 in (2 490 mm)	8 ft 2 in (2 490 mm)
F. Track overall length	12 ft 4 in (3 760 mm)	12 ft 4 in (3 760 mm)
G. Track overall width with 23.6 in (600 mm) shoes	8 ft 6 in (2 590 mm)	8 ft 6 in (2 590 mm)
H. Track shoe width	2 ft 0 in (600 mm)	2 ft 0 in (600 mm)
I. Center to center – idler to sprocket	10 ft 0 in (3 040 mm)	10 ft 0 in (3 040 mm)
J. Upper structure ground clearance	2 ft 11 in (880 mm)	2 ft 11 in (880 mm)
K. Minimum ground clearance	1 ft 5 in (440 mm)	1 ft 5 in (440 mm)
L. Rear tail swing radius	5 ft 0 in (1 530 mm)	5 ft 0 in (1 530 mm)

NOTE: *With 23.6 in (600 mm) track shoe, 882 lb (400 kg) bucket, 165 lb (75 kg) operator, full fuel and standard equipment.



PERFORMANCE SPECS

	8 ft 2 in (2.50 m) Arm	9 ft 10 in (3.01 m) Arm
A. Maximum dig radius	27 ft 2 in (8 290 mm)	28 ft 8 in (8 740 mm)
B. Dig radius at groundline	26 ft 8 in (8 140 mm)	28 ft 3 in (8 600 mm)
C. Maximum dig depth	18 ft 0 in (5 500 mm)	19 ft 9 in (6 010 mm)
D. Dig depth – 8 ft 0 in (2.44 m) level bottom	17 ft 4 in (5 290 mm)	19 ft 2 in (5 830 mm)
E. Dump height	22 ft 9 in (6 940 mm)	23 ft 11 in (7 290 mm)
F. Maximum reach height	30 ft 8 in (9 340 mm)	31 ft 9 in (9 690 mm)
G. Bucket rotation	178°	178°
H. Maximum vertical wall dig depth	16 ft 1 in (4 900 mm)	17 ft 4 in (5 280 mm)
J. Minimum swing radius	7 ft 8 in (2 340 mm)	9 ft 0 in (2 750 mm)
Arm digging force:		
Standard	13,900 lbf (62 kN)	12,600 lbf (56 kN)
Power Boost	14,800 lbf (66 kN)	13,500 lbf (60 kN)
Bucket digging force:		
Standard	20,200 lbf (90 kN)	20,200 lbf (90 kN)
Power Boost	21,400 lbf (95 kN)	21,400 lbf (95 kN)

LIFT CAPACITIES

8 ft 3 in (2.50 m) Arm Lift capacities calculated using a 880 lb (400 kg) bucket, 7,860 lb (3 570 kg) counterweight.

Load (Lift Point Height)	MINIMUM REACH			5 ft (1.5 m)		10 ft (3 m)		15 ft (4.5 m)		20 ft (6 m)		25 ft (7.5 m)		MAXIMUM REACH		
	@	END	SIDE	END	SIDE	END	SIDE	END	SIDE	END	SIDE	END	SIDE	@	END	SIDE
	+25 ft (7.5 m)	11 ft 1 in (3.43 m)	3,900 lb* (1 850 kg)*	3,900 lb* (1 850 kg)*					4,850 lb* (2 380 kg)*	4,850 lb* (2 380 kg)*					16 ft 8 in (5.24 m)	2,950 lb* (1 310 kg)*
+20 ft (6 m)	12 ft 1 in (3.68 m)	7,100 lb* (3 250 kg)*	7,100 lb* (3 250 kg)*					6,350 lb* (2 980 kg)*	6,350 lb* (2 980 kg)*	4,800 lb* (2 340 kg)*	4,800 lb* (2 320 kg)*			21 ft 9 in (6.70 m)	2,450 lb* (1 110 kg)*	2,450 lb* (1 110 kg)*
+15 ft (4.5 m)	10 ft 7 in (3.18 m)	8,050 lb* (3 680 kg)*	8,050 lb* (3 680 kg)*					8,050 lb* (3 710 kg)*	7,850 lb* (3 640 kg)	6,400 lb* (2 950 kg)*	4,900 lb* (2 280 kg)	2,447 lb (1 110 kg)*	2,447 lb (1 110 kg)*	24 ft 7 in (7.52 m)	2,350 lb* (1 050 kg)*	2,350 lb* (1 050 kg)*
+10 ft (3 m)	4 ft 10 in (1.53 m)	16,300 lb* (6 850 kg)*	16,300 lb* (6 850 kg)*	28,250 lb* (12 814 kg)	28,250 lb* (12 814 kg)	15,650 lb* (7 270 kg)*	14,550 lb (6 770 kg)	11,450 lb* (5 280 kg)*	7,550 lb (3 500 kg)	7,450 lb (3 480 kg)	4,700 lb (2 180 kg)	4,500 lb* (2 320 kg)*	3,100 lb (1 460 kg)	26 ft 0 in (7.92 m)	2,350 lb* (1 060 kg)*	2,350 lb* (1 060 kg)*
+5 ft (1.5 m)	7 ft 1 in (2.15 m)	8,050 lb* (3 620 kg)*	8,050 lb* (3 620 kg)*			21,350 lb* (9 820 kg)*	13,200 lb (6 130 kg)	11,550 lb (5 370 kg)	7,000 lb (3 250 kg)	7,200 lb (3 350 kg)	4,450 lb (2 060 kg)	5,000 lb (2 320 kg)	3,000 lb (1 410 kg)	26 ft 3 in (8.00 m)	2,450 lb* (1 120 kg)*	2,450 lb* (1 120 kg)*
Groundline	4 ft 8 in (1.43 m)	5,800 lb* (2 630 kg)*	5,800 lb* (2 630 kg)*	6,200 lb* (2 770 kg)*	6,200 lb* (2 770 kg)*	19,250 lb* (8 350 kg)*	12,200 lb (5 680 kg)	11,000 lb (5 130 kg)	6,550 lb (3 050 kg)	6,950 lb (3 230 kg)	4,200 lb (1 960 kg)	4,450 lb* (2 270 kg)	2,950 lb (1 370 kg)	25 ft 6 in (7.77 m)	2,750 lb* (1 250 kg)*	2,750 lb* (1 250 kg)*
-5 ft (-1.5 m)	0 ft 9 in (0.24 m)	8,000 lb* (3 590 kg)*	8,000 lb* (3 590 kg)*	11,500 lb* (5 170 kg)*	11,500 lb* (5 170 kg)*	21,350 lb* (9 630 kg)*	12,100 lb (5 640 kg)	10,800 lb (5 030 kg)	6,400 lb (3 180 kg)	6,850 lb (3 180 kg)	4,100 lb (1 910 kg)			23 ft 8 in (7.22 m)	3,350 lb* (1 510 kg)*	3,200 lb (1 450 kg)
-10 ft (-3 m)	1 ft 7 in (0.46 m)	13,000 lb* (5 810 kg)*	13,000 lb* (5 810 kg)*	18,250 lb* (8 110 kg)*	18,250 lb* (8 110 kg)*	17,250 lb* (8 000 kg)*	12,350 lb (5 740 kg)	10,850 lb (5 050 kg)	6,500 lb (3 010 kg)	6,750 lb* (3 220 kg)	4,250 lb (1 980 kg)			20 ft 5 in (6.26 m)	4,650 lb* (2 070 kg)*	4,100 lb (1 830 kg)
-15 ft (-4.5 m)	6 ft 3 in (1.77 m)	11,650 lb* (5 760 kg)*	11,650 lb* (5 760 kg)*			9,350 lb* (4 530 kg)*	9,350 lb* (4 530 kg)*	5,000 lb* (2 670 kg)*	5,000 lb* (2 670 kg)*					15 ft 1 in (4.69 m)	4,700 lb* (2 220 kg)*	4,700 lb* (2 220 kg)*

9 ft 10 in (3.01 m) Arm Lift capacities calculated using a 750 lb (340 kg) bucket, 7,860 lb (3 570 kg) counterweight.

Load (Lift Point Height)	MINIMUM REACH			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)		MAXIMUM REACH		
	@	END	SIDE	END	SIDE	END	SIDE	END	SIDE	END	SIDE	END	SIDE	END	SIDE	@	END	SIDE
	+25 ft (7.5 m)	12 ft 10 in (3.95 m)	4,400 lb* (2 080 kg)*	4,400 lb* (2 080 kg)*							5,150 lb* (2 350 kg)*	5,150 lb* (2 350 kg)*					19 ft 1 in (5.96 m)	2,850 lb* (1 280 kg)*
+20 ft (6 m)	13 ft 9 in (4.18 m)	6,150 lb* (2 800 kg)*	6,150 lb* (2 800 kg)*							6,000 lb* (2 760 kg)*	6,000 lb* (2 760 kg)*	4,950 lb* (2 300 kg)*	4,950 lb* (2 300 kg)*			23 ft 7 in (7.25 m)	2,500 lb* (1 120 kg)*	2,500 lb* (1 120 kg)*
+15 ft (4.5 m)	12 ft 6 in (3.76 m)	6,550 lb* (2 990 kg)*	6,550 lb* (2 990 kg)*							6,750 lb* (3 090 kg)*	6,750 lb* (3 090 kg)*	5,800 lb* (2 740 kg)*	5,050 lb (2 350 kg)	4,000 lb* (2 000 kg)*	3,300 lb (1 540 kg)	26 ft 2 in (8.00 m)	2,400 lb* (1 080 kg)*	2,400 lb* (1 080 kg)*
+10 ft (3 m)	7 ft 1 in (2.04 m)	9,650 lb* (4 610 kg)*	9,650 lb* (4 610 kg)*					9,900 lb* (4 640 kg)*	9,900 lb* (4 640 kg)*	9,200 lb* (4 260 kg)*	7,700 lb (3 580 kg)	7,450 lb (3 470 kg)*	4,800 lb (2 230 kg)	5,200 lb (2 420 kg)	3,200 lb (1 500 kg)	27 ft 6 in (8.38 m)	2,400 lb* (1 080 kg)*	2,400 lb* (1 080 kg)*
+5 ft (1.5 m)	6 ft 10 in (2.08 m)	8,300 lb* (3 800 kg)*	8,300 lb* (3 800 kg)*					19,450 lb* (8 950 kg)*	13,600 lb (6 320 kg)	11,700 lb (5 450 kg)	7,150 lb (3 320 kg)	7,300 lb (3 380 kg)	4,500 lb (2 090 kg)	5,050 lb (2 350 kg)	3,050 lb (1 430 kg)	27 ft 9 in (8.46 m)	2,500 lb* (1 150 kg)*	2,500 lb (1 140 kg)
Groundline	4 ft 4 in (1.32 m)	5,650 lb* (2 560 kg)*	5,650 lb* (2 560 kg)*			6,350 lb* (2 840 kg)*	6,350 lb* (2 840 kg)*	22,300 lb* (9 660 kg)*	12,300 lb (5 720 kg)*	11,100 lb (5 160 kg)	6,600 lb (3 070 kg)	7,000 lb (3 250 kg)	4,250 lb (1 970 kg)	4,900 lb (2 280 kg)	2,950 lb (1 370 kg)	27 ft 1 in (8.24 m)	2,800 lb* (1 270 kg)*	2,550 lb (1 160 kg)
-5 ft (-1.5 m)	0 ft 0 in (0.00 m)	8,650 lb* (3 900 kg)*	8,650 lb* (3 900 kg)*	(3 900 kg)*	(3 900 kg)*	10,550 lb* (4 730 kg)*	10,550 lb* (4 730 kg)*	21,600 lb* (9 440 kg)*	11,900 lb (5 550 kg)*	10,750 lb (5 000 kg)	6,300 lb (2 930 kg)	6,800 lb (3 170 kg)	4,100 lb (1 900 kg)	4,250 lb* (2 260 kg)	2,900 lb (1 350 kg)	25 ft 4 in (7.72 m)	3,350 lb* (1 500 kg)*	2,850 lb (1 290 kg)
-10 ft (-3 m)	0 ft 0 in (0.00 m)	11,400 lb* (5 160 kg)*	11,400 lb* (5 160 kg)*	(5 160 kg)*	(5 160 kg)*	15,650 lb* (6 940 kg)*	15,650 lb* (6 940 kg)*	18,950 lb* (8 780 kg)*	12,050 lb (5 620 kg)	10,750 lb (5 010 kg)	6,350 lb (2 950 kg)	6,900 lb (3 190 kg)	4,150 lb (1 920 kg)			22 ft 4 in (6.84 m)	4,400 lb* (1 970 kg)*	3,500 lb (1 570 kg)
-15 ft (-4.5 m)	3 ft 3 in (0.91 m)	18,950 lb* (8 240 kg)*	18,950 lb* (8 240 kg)*			19,350 lb* (9 240 kg)*	19,350 lb* (9 240 kg)*	12,550 lb* (5 950 kg)*	12,150 lb (5 670 kg)	8,200 lb* (3 960 kg)*	6,550 lb (3 040 kg)					17 ft 6 in (5.42 m)	5,300 lb* (2 440 kg)*	5,200 lb (2 290 kg)

NOTE: *Following number indicates hydraulic capacity

STANDARD EQUIPMENT

ENGINE

Isuzu four-cylinder turbo-charged diesel
Tier 4 Final
Electronic fuel injection
High pressure common rail system
Diesel Oxidation Catalyst System (DOC)
Neutral safety start
Auto-engine warm up
Glow-plug pre-heat
EPF (Engine Protection Feature)
Dual-stage fuel filtration
Dual element air filter
Remote oil filter
Green plug oil drain
500-hour engine oil change interval
24-volt system
Requires CJ-4 engine oil
Requires ultra low-sulfur fuel

FUEL ECONOMY SYSTEMS

Engine Idle/Fuel Economy System:
Auto-idle
One-touch idle
Auto-idle shut-down
BEC – Boom Economy Control
AEC – Auto Economy Control
SWC – Swing Relief Control
SSC – Spool Stroke Control

HYDRAULICS

Boom/Arm/Bucket/Swing:
Pilot pressure control system
(ISO or SAE control pattern)
Work mode select:
1 SP – mode
2 Power – mode
3 Eco – mode
4 Lift – mode
Travel mode select – 2-speed travel
with auto downshift

Attachment cushion control
Hydraulic lock – gate lock, left side
tilt console
Load Holding Control - Boom and Arm
Single pedal travel
Custom flow balance adjustment:
Arm in vs. boom up
Arm in vs. swing
Multi-function with electronic pressure and
flow control/joystick activated with electronic
configurable proportional controls

UPPER STRUCTURE

Right and left side mirrors
Isolation mounted cab (fluid and spring)
Common key vandal locks
Upper mounted work light (70 watt)
Swivel guard belly pan

ATTACHMENTS

Boom – 15 ft 2 in (4.63 m)
Arm – 8 ft 2 in (2.50 m)
Heavy-duty bucket linkage
Boom mounted work light (70 watt)
Auxiliary pipe brackets
Centralized grease fittings
Attachment cushion valve
Foldable hand rails
Arm and boom regeneration

OPERATOR ENVIRONMENT

Operators cab:
Smooth and round shape design cab
Safety glass for all windows
Shock-less cab suspension by 4-point
fluid mounting
Sliding front window with auto lock
10 in Full-color LCD monitor display
Membrane switch on monitor display with
5 configurable button on bottom of monitor

Switch panel – including throttle dial with
eco-mode switch
Windshield wiper & washer
AM/FM/Bluetooth Radio with
hands-free phone
Sectioned floor mat
Polycarbonate roof hatch & Sun shade
Auto climate control
Roll-over protective structure – ROPS
Top guard OPG level 1 – in cab structure
Operator's seat:
Low frequency air suspension with air
springs and double acting hydraulic damper
With following features:
Manual weight adjustment
Backrest angle adjustment
Seat height adjustment
Adjustable armrest – Angle and height
Adjustable headrest
Heated
Retractable seat belt
Adjustable lumbar support
Console mount on suspension
Control consoles adjust
independently of seat
Others:
Rear view mirror – Cab side & Right side
Rear & Right-side view Camera

UNDERCARRIAGE

20 in (500 mm) Steel pads coated with rubber
Full overlap turntable bearing tub
Hydraulic track adjustment
X-pattern carbody

TELEMATICS

MyCASEConstruction Telematics
Includes hardware and 7-year
data subscription

OPTIONAL EQUIPMENT

HYDRAULICS

Auxiliary hydraulics:
Joystick activated proportionally controlled
secondary low-flow auxiliary hydraulics
Assist & Payload

MACHINE CONTROL

Leica iCON iXE2 – 2D System
Leica iCON iXE3 – 3D System
Precision Technology Provision

ATTACHMENTS

Long arm – 9 ft 10 in (3.01 m)
Coupler/Case multi-pin grabber
Buckets:
Heavy-duty
Extreme-duty
Hose Burst Check Valve (HBCV)

UNDERCARRIAGE

27.6 in (700 mm) steel shoes,
triple semi-grouser
23.6 in (600 mm) steel shoes triple grouser
Double track chain guides

OPERATOR ENVIRONMENT

FOPS cab top guard (Level 2)
Front grill guard – 2 x 2 screen mesh
Front rock guard – vertical bars
(two piece)/OPG 1
Front rock guard – vertical bars
(fixed/one piece)/OPG 2
Vandal guard
Rain deflector
Sun visor
Max View Monitor - 3 cameras
with 270-degree view
Refueling pump

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CX145E SR

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CASE Construction Equipment is biodiesel-friendly. NOTE: All engines meet current EPA emissions regulations. All specifications are stated in accordance with SAE Standards or Recommended Practices, where applicable.



Always read the Operator's Manual before operating any equipment. Inspect equipment before using it, and be sure it is operating properly. Follow the product safety signs and use any safety features provided.