KOBELCO

Hydraulic Excavator

-7 SERIES

SK3BOSRL



■ Bucket Capacity:

0.75-1.875 cu.yd. SAE

■ Engine Power:

265 hp {198 kW} @ 1,900 rpm (SAE NET)

■ Operating Weight:

83,600 lb {37,900 kg} -84,700 lbs {38,400 kg}







Performance Design

PERFORMANCE BY DESIGN

The next generation of KOBELCO excavators bring together superior performance and thoughtful design like never before.

Performance enhancements offer greater efficiency and productivity along with increased power and speed. Design improvements provide the ultimate in comfort and control.

KOBELCO refuses to compromise, creating machines that meet every challenge.

EXCEPTIONAL PERFORMANCE JUST GOT EVEN BETTER

Higher Efficiency, Plus a Tier IV Final Compliant Engine

The new SK380SR is equipped with a Isuzu Tier IV Final compliant engine, which has a higher torque value. This engine is fitted with a diesel oxidation catalyst (DOC) and an SCR device to control emissions without using a diesel particulate filter (DPF).



Model: ISUZU 6HK1

Rated Power Output

265 hp {198 kw}/1,900 rpm (SAE NET)



Short radius design occupies only one lane of highway

In addition to excellent lifting and digging performance, the SK380SR has adopted the attachment mode for a variety of tasks such as breaking and operates effectively even in narrow spaces as a single highway lane. Moreover, the cab permits operators to concentrate on work in a wide and comfortable space.







Drawbar Pulling Force (SAE J1309)

Excellent drawbar force lets you conquer rough terrain and slopes.

70,500 lbs {314 kN}

Lifting Capacity

27,540 lbs {12,490 kg}

(Ground level over front @20')

Heavy Lift

High hydraulic pressure (Heavy Lift) means greater lifting power, at close radius, allowing for smooth and steady operation while moving heavy objects.

Independent Travel

Automatic Independent Travel dedicates one hydraulic pump to travel and one to the attachment on a continuous basis, allowing for a smooth and constant movement speed even while swinging or using the boom or attachment. With Independent Travel, safely carrying a large pipe across a job site is a breeze.



Swing Priority

Our exclusive system automatically and instantly delivers full swing power during combined operations. There's no need to switch modes to make quick work of jobs like side-digging and back-filling.





SAFETY ON FULL DISPLAY

Standard 3 Sides Safety Camera System

Our high-resolution, large display shows right, left and rear side cameras together. Multiple display allows the operator to customize viewing needs to enhance operator awareness and jobsite safety.







Large 10-Inch Color Monitor

The easy-to-operate menu screen and recognizable icons assist the operator to select the most important information needed to ensure jobsite safety and machine control.



Dial in the Right Information

Simply turn the jog dial to the right or left to select an operational feature, then press the dial to confirm selection.







PREMIER OPERATOR COMFORTS

Heated Air Ride Suspension Seat

A 7-way adjustable seat achieves excellent shock absorption and superior ride comfort.

Multi Vent Air Conditioner

Cool air is blown from multiple outlets toward the operator's body for more comfortable operation.

Ergonomic Lever Angles

Operators can move levers horizontally without twisting their wrists, reducing fatigue.



Adjustable Height Joysticks

Joystick height is manually adjustable to suit operator's preference.

LED Interior Light

Interior lights turn on and off automatically when the door is open or the ignition is turned to the OFF position. This ensures safe entry and exit in the dark.

Tilting Left Side Console

Flip-up left console with integrated pilot control lock lever tilts for easy entry and exit from the cab.





In our pursuit of functional beauty and styling, we created an all new interior design focused with the operator in mind.

Jog Dial

This dial integrates multiple functions into a single, easy to use interface. Even with gloves on, the operator can make the adjustments they need.

LED Illumination

Dials and buttons are now backlit to provide a bright, clear view in any lighting condition.





EASY MAINTENANCE





Standard Overhead Top Guard Level II

The standard overhead cab guard can be tilted open with gas damper for easy window cleaning. Meets standard top guard level II requirements. (ISO 10262)



Ground level storage compartment access



Two-Stage Air Filter
Provides superior cleaning and engine protection.



Ground level DEF tank



Control valveCleanly mounted with easy access to test ports.



Right Side (Ground Level Maintenance)

Hydraulic pump and engine filter compartment.



Fuel filters

Main Filter / Pre-Filter with In

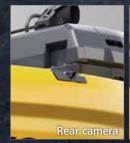
Main Filter / Pre-Filter with Integrated Water Separator.



Engine Oil Filter

Remote mounted for easy maintenance.

SAFETY AND CONVENIENCE IN EVERY CORNER







Swing Flashers for a Safer Jobsite

Standard swing flashers notify ground workers that the machine is swinging.



Travel Alarm



Standard Rear, Left and Right Side Cameras

Seatbelt Unfastened Indicator On Monitor



1 on upper frame



Standard 7 LED Lights

Bright LED lights ensure visibility even during night work.

OSELCO



Wire Mesh or Vertical Bar Front Cab Guard (optional)



Battery Disconnect Switch with DEF Purge Notification Buzzer



Machine Guidance Ready Brackets
Pre-welded brackets for quicker and easier installation of
Machine Guidance Systems.



Quick Coupler Piping Brackets



Adjustable Height Joystick Consoles

The operator can adjust height of attachment control levers.



Hands-Free Bluetooth® Phone Calls



USB Charging Port / 12V Power Outlet



Smartphone Holder Includes USB port for charging.

Specifications

I Engine

Model	ISUZU 6HK1
Туре	Direct injection, water-cooled, 4-cycle diesel engine with turbocharger, intercooler, Tier IV Final certified
No. of cylinders	6
Bore and stroke	4.5" × 4.9" { 115mm × 125 mm }
Displacement	475.4 cu.in { 7,790 ml }
Rated power output	265 hp {198 kW} /1,900 rpm (SAE NET)
Rated power output	282 hp {210 kW} /1,900 rpm (Without fan)
Max. torque	745 lb-ft {1,011N·m} / 1,500rpm (SAE NET)
wax. torque	797 lb-ft {1,080N·m} / 1,500 rpm (Without fan)

I Hydraulic System

Pump		
Type Two variable displacement pumps + one gear pump		
Max. discharge flow		
Relief valve setting		
Boom, arm and bucket 4,970 psi {34.3 MPa}		
Power Boost	5,480 psi {37.8 MPa}	
Travel circuit	4,970 psi {34.3 MPa}	
Swing circuit 4,210 psi {29.0 MPa}		
Control circuit	725 psi {5.0 MPa}	
Pilot control pump	Gear type	
Main control valve	8-spool	
Oil cooler	Air cooled type	

Swing System

Swing motor	Axial piston motor
Brake	Hydraulic; locking automatically when the swing control lever is in the neutral position
Parking brake	Oil disk brake, hydraulic operated automatically
Swing speed 8.4 rpm	
Swing torque	90,100 lb-ft { 122.1 kN·m}

Hydraulic P.T.O.

Output	Maximum pressure	Max. flow U.S. gpm, {lpm} (0 pressure)
Specification	psi {MPa}	1,900 rpm
Auxiliary	4,970 {34.3}	2 × 64.7 {2 × 245}
Rotation	3,263 {22.5}	11.7 {44.3}

I Travel System

Travel motors	2 x axial-piston, two-step motors	
Travel brakes	Hydraulic brake per motor	
Parking brakes	Oil disc brake per motor	
Travel shoes	48 each side	
Travel speed	2.8/1.7 mph {4.6/2.9 km/h}	
Drawbar pulling force	70,500 lb { 314 kN}	
Gradeability	70% {35°}	

Cab & Control

Cah

All-weather, sound-suppressed steel cab mounted on silicon-sealed viscous mounts and equipped with a heavy, insulated floor mat.

Contro

Two hand levers and two foot pedals for travel
Two hand levers for excavating and swing
Electric rotary-type engine throttle

Boom, Arm & Bucket

Boom cylinders	5.7" {145 mm} × 4'6" {1,361 mm}
Arm cylinder	5.9" {150 mm} × 5'6" {1,675 mm}
Bucket cylinder	5.1" {130 mm} × 4'0" {1,208 mm}

■ Refilling Capacities & Lubrications

Fuel tank	92.5 U.S.gal {350 L}	
Cooling system	10.9 U.S.gal {41 L}	
Engine oil	12.8 U.S.gal {48.6 L}	
Travel reduction gear	2 × 2.0 U.S.gal { 2 × 7.5 L}	
Swing reduction gear	2.0 U.S.gal {7.4 L}	
Hudraulic ail tank	64.7 U.S.gal {245 L}: Tank oil level	
Hydraulic oil tank	116.2 U.S.gal {440 L}: Hydraulic system	
DEF tank	5.5 U.S.gal {21 L}	

Operating Weight & Ground Pressure

In standard trim, with standard boom, 10'2" {3.10 m} arm, and 1.57 cu.yd. {1.20 m³} ISO heaped bucket

Shaped		Single grouser shoes (even height)	Triple grouser shoes (even height)	
shoe width	ft-in {mm}	31.5" {800}	31.5" {800}	33.5" {850}
overall width of crawler	ft-in {mm}	11'1" {3,390}	11'1" {3,390}	11'3" {3,440}
operation weight	lb {kg}	83,600 {37,900}	84,200 {38,200}	84,700 {38,400}
Ground pressure	psi {kPa}	7.7 {53}	7.8 {54}	7.4 {51}



Working Ranges

Unit: ft-in {m}

Boom	20′4″ { 6.20 m}	
Range Arm	Standard 10'2" { 3.10 m}	Long 12'0" { 3.65 m}
a- Max. digging reach	35′10″ { 10.93 }	37′9″{11.50}
b- Max. digging reach at ground level	35′3″{10.74}	37′2″{11.32}
c- Max. digging depth	22'11" { 6.99 }	24'9"{ 7.55 }
d- Max. digging height	36'8"{11.17}	38′3″{11.66}
e- Max. dumping clearance	26'9"{ 8.15 }	28'3"{ 8.61 }
f- Min. dumping clearance	10'2"{ 3.11 }	8 ′ 5 ″ { 2.57 }
g- Max. vertical wall digging depth	20'1"{ 6.11 }	22′5″{ 6.84 }
h- Min. swing radius	11'4"{ 3.45 }	11'7"{ 3.53 }
i- Horizontal digging stroke at ground level	18'4"{ 5.59 }	20'9"{ 6.32 }
j- Digging depth for 8' {2.4 m} flat bottom	22′5″{ 6.83 }	24'3"{ 7.40 }
Bucket capacity SAE heaped cu.yd. {m³}	1.57 { 1.20 }	1.57 { 1.20 }

■ Digging Force (ISO 6015)

Unit: lb {kN}

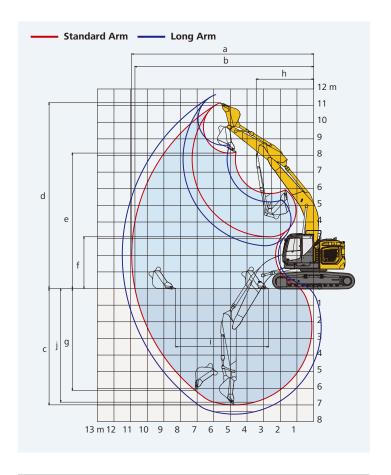
Arm length		Standard 10'2" { 3.10 m}	Long 12'0" { 3.65 m}
Bucket digging force	SAE	37,300 41,100	{ 166 } { 183 }*
bucket digging force	ISO	42,500 46,800	{ 189 } { 208 }*
Arm crowding force	SAE	27,400 { 122 } 30,100 { 134 }*	24,500 { 109 } 27,000 { 120 }*
Arm crowding force	ISO	28,300 { 126 } 31,200 { 139 } *	25,600 { 114 } 28,100 { 125 } *

*Power Boost engaged.

Dimensions

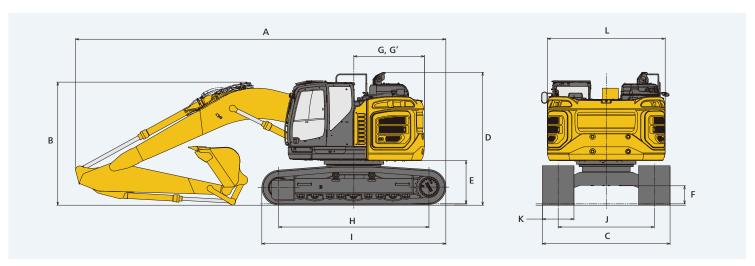
Unit: ft-in {mm}

Ar	m length	Standard 10'2" { 3.10 m}	Long 12'0" { 3.65 m}
Α	Overall length	32′9″{9,980}	33′1 ″{10,090}
В	Overall height (to top of boom)	10'11" {3,320}	12′2″{3,710}
С	Overall width**	11′ 3 ″	{3,440}
D	Overall height (to top of muffler guard)	11′ 9 ″ {3,580}	
Ε	Ground clearance of rear end*	3 ′10″	{1,160}
F	Ground clearance*	19.1"	{ 485 }
G	Tail swing radius	6′3″	{1,900}
G'	Distance from center of swing to rear end	6′3″	{1,900}

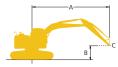


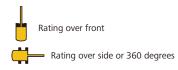
Н	Tumbler distance	13′3″{4,050}
1	Overall length of crawler	16′3″{4,960}
J	Track gauge	8 ′ 6 ″ {2,590}
K	Shoe width	33.5 " { 850 }
L	Overall width of upperstructure	10′5 ″ {3,180}

*Without including height of shoe lug. **Shoe width: 33.5" { 850 mm}



Lift Capacities





- A Reach from swing centerline to arm top
- B Arm top height above/below ground
- C Lift point

Relief valve setting {Heavy Lift}: 5,480 psi {37.8 MPa}

SI	SK380SRLC		Boom: 20'4" {6.20 m}		n} Arm: 10	Arm: 10'2" {3.10 m}		Bucket: Without Cou		ounterweight: 19,600 lb {8,900 k		g} Shoes: 33.5" {850		mm} {Heavy Lift}	
	A		10'0"{3.0m}		15′0"{	[4.6m]	20'0"{6.1m}		25'0"{7.6m}		30'0"{9.1m}		At max. reach		
В			<u> </u>	" —				" —	F	" —		" —	<u> </u>	" —	Radius
30'0"	{9.1m}	lb {kg}											*10,770 {4,880}	*10,770 {4,880}	19'44"{5.92m}
25'0"	{7.6m}	lb {kg}					*16,420 {7,440}	*16,420 {7,440}					*9,430 {4,270}	*9,430 {4,270}	24'43"{7.44m}
20'0"	{6.1m}	lb {kg}					*17,410 {7,890}	*17,410 {7,890}	*16,750 {7,590}	13,490 {6,110}			*8,910 {4,040}	*8,910 {4,040}	27'60"{8.41m}
15'0"	{4.6m}	lb {kg}	*35,650 {16,170}	*35,650 {16,170}	*24,340 {11,040}	*24,340{11,040}	*19,960 {9,050}	18,520 {8,400}	*17,770 {8,060}	13,110 {5,940}			*8,810 {3,990}	*8,810 {3,990}	29'56"{9.00m}
10'0"	{3.0m}	lb {kg}			*31,570 {14,310}	26,400 {11,970}	*23,250 {10,540}	17,420 {7,900}	*19,350 {8,770}	12,570 {5,700}	*12,500 {5,660}	9,490 {4,300}	*9,020 {4,090}	*9,020 {4,090}	30'56"{9.31m}
5′0"	{1.5m}	lb {kg}			*36,870 {16,720}	24,480 {11,100}	*26,150 {11,860}	16,440 {7,450}	20,160 {9,140}	12,040 {5,460}	*14,350 {6,500}	9,250 {4,190}	*9,550 {4,330}	8,950 {4,050}	30'69"{9.35m}
G.L.		lb {kg}			*38,480 {17,450}	23,660 {10,730}	27,540 {12,490}	15,800 {7,160}	19,740 {8,950}	11,660 {5,280}			*10,530 {4,770}	9,110 {4,130}	29'96"{9.13m}
-5′0"	{-1.5m}	lb {kg}	*25,840{11,720}	*25,840{11,720}	*37,390 {16,950}	23,500 (10,650)	27,240 {12,350}	15,540 {7,040}	19,560 {8,870}	11,500 {5,210}			*12,230 {5,540}	9,800 {4,440}	28'31"{8.62m}
-10′0	" {-3.0m}	lb {kg}	*40,830{18,520}	*40,830{18,520}	*34,080 {15,450}	23,760 {10,770}	*25,660 {11,630}	15,640 {7,090}	*19,240 {8,720}	11,660 {5,280}			*15,500 {7,030}	11,370 {5,150}	25'55"{7.78m}
-15′0	" {-4.6m}	lb {kg}	*37,460{16,990}	*37,460{16,990}	*27,700 {12,560}	24,460 {11,090}	*20,170 {9,140}	16,200 {7,340}					*18,090 {8,200}	15,020 {6,810}	21'24"{6.47m}

Sk	SK380SRLC		Boom:	20′4″ {6.2	0 m} Arn	n: 12′0″ {3	3.65 m} E	ucket: Wi	thout Co	unterweig	ght: 19,60	0 lb {8,900	kg} Sho	es: 33.5"	{850 mm}	{Heavy Li	ft}
	В		5′0"{1.5m}		10'0"{3.0m}		15'0"{4.6m}		20'0"{6.1m}		25'0"{7.6m}		30'0"{9.1m}		At max. reach		
В			<u> </u>	4	F	#	F		F	#	F	#		_	<u> </u>		Radius
30'0"	{9.1m}	lb {kg}							*13,900 {6,300}	*13,900 {6,300}					*9,170 {4,150}	*9,170 {4,150}	22'32"{6.80m}
25'0"	{7.6m}	lb {kg}									*12,690 {5,750}	*12,690 {5,750}			*8,130 {3,680}	*8,130 {3,680}	26'75" {8.15m}
20'0"	{6.1m}	lb {kg}							*15,470 {7,010}	*15,470 {7,010}	*15,150 {6,870}	13,560 {6,150}			*7,680 {3,480}	*7,680 {3,480}	29'66"{9.04m}
15′0"	{4.6m}	lb {kg}					*21,210 {9,620}	*21,210 {9,620}	*18,070 {8,190}	*18,070 {8,190}	*16,360 {7,420}	13,110 {5,940}	*12,800 {5,800}	9,660 {4,380}	*7,550 {3,420}	*7,550 {3,420}	31'49" {9.59m}
10'0"	{3.0m}	lb {kg}					*28,490{12,920}	26,880 {12,190}	*21,500 {9,750}	17,490 {7,930}	*18,110 {8,210}	12,500 {5,660}	15,550 {7,050}	9,370 {4,250}	*7,660 {3,470}	*7,660 {3,470}	32'43" {9.88m}
5′0"	{1.5m}	lb {kg}					*34,690{15,730}	24,580 (11,140)	*24,750{11,220}	16,360 {7,420}	*19,860 {9,000}	11,890 {5,390}	15,210 (6,890)	9,060 {4,100}	*8,030 {3,640}	7,980 {3,610}	32'55" {9.92m}
G.L.		lb {kg}			*13,710 {6,210}	*13,710 {6,210}	*37,590{17,050}	23,360{10,590}	*26,870{12,180}	15,550 {7,050}	19,500 {8,840}	11,410 {5,170}	14,940 {6,770}	8,820 {4,000}	*8,710 {3,950}	8,090 {3,660}	31'87" {9.71m}
-5′0"	{-1.5m}	lb {kg}	*15,500 {7,030}	*15,500 {7,030}	*23,030{10,440}	*23,030{10,440}	*37,550{17,030}	22,960{10,410}	26,860{12,180}	15,160 {6,870}	19,210 {8,710}	11,150 {5,050}	*12,440 {5,640}	8,740 {3,960}	*9,880 {4,480}	8,630 {3,910}	30'33" {9.24m}
-10′0′	'{-3.0m}	lb {kg}	*25,210{11,430}	*25,210{11,430}	*34,930{15,840}	*34,930{15,840}	*35,170{15,950}	23,070{10,460}	*26,180{11,870}	15,130 {6,860}	19,230 {8,720}	11,170 {5,060}			*11,970 {5,420}	9,800 {4,440}	27'78" {8.46m}
-15′0"	'{-4.6m}	lb {kg}			*42,100{19,090}	*42,100{19,090}	*30,090{13,640}	23,630{10,710}	*22,350{10,130}	15,510 {7,030}					*16,440 {7,450}	12,340 {5,590}	23'89"{7.28m}

- 1. Do not attempt to lift or hold any load that is greater than these lift capacities at their specified lift point radius and heights. Weight of all accessories must be deducted from the above lift capacities.
- 2. Lift capacities are based on machine standing on level, firm, and uniform ground. User must make allowance for job conditions such as soft or uneven ground, out of level conditions, side loads, sudden stopping of loads, hazardous conditions, experience of personnel, etc.
- 3. Bucket pin attachment point defined as lift point.
- 4. The above lift capacities are in compliance with ISO 10567. They do not exceed 87% of hydraulic lift capacity or 75% of tipping load. Lift capacities marked with an asterisk(*) are limited by hydraulic capacity rather than tipping load.
- 5. Operator should be fully acquainted with the Operator's and Maintenance Instructions before operating this machine. Rules for safe operation of equipment should be adhered to at all times.

 6. Lift capacities apply to only machine as originally manufactured and normally equipped by KOBELCO CONSTRUCTION MACHINERY CO., LTD.





Total Support for Machines with Network Speed and Accuracy

KOMEXS is a telematics system for receiving machine information.

Manage your machines anywhere in the world using the Internet.

Location, workload and diagnostic data aid business operations.



KOBELCO service personnel/dealer/customer

Direct Access to Operational Status

Location Data

Accurate location data can be obtained even from sites where communications are difficult.



Latest location

Operating Hours

A comparison of operating times of machines at multiple locations shows which locations are busier and more profitable. Operating hours on site can be accurately recorded, for running time calculations needed for rental machines, etc.



Daily report

Fuel Consumption Data

Data on fuel consumption and idling times can be used to indicate improvements in fuel consumption.

Work mode	Working Hrs	Total Fuel Consumption
H mode	2:06	24.5 L
S mode	0:00	0.0 L
E mode	169:19	1489.7 L
TOTAL	171:25	1514.2 L

Fuel consumption

Graph of Work Content

The graph shows how working hours are divided among different operating categories, including digging, idling, traveling, and optional operations (NGB).



Work status

Maintenance Data and Warning Alerts

Machine Maintenance Data

Provides maintenance status of separate machines operating at multiple sites. Maintenance data is also relayed to KOBELCO service personnel, for more efficient planning of periodic servicing.

Model	Serial No.	Hour Meter	Engine Oil	1
SK135SALC- 3/SK140SAL	YH07-09721 0.38/0.35	734 Hr	434 19	
5K135SRLC- 3/5K1405RL	9907-09789 0.38/0.35	73 Hr	429 Hr	
5K210LC-9	VQ13-10454 0.6/0.7	968 Hr	58 HV	
SK210LC-9	YQ13-10481 0.8/0.7	540 10	498 Hr	
SK755R-	YT08-30374			

Warning Alerts

•This system warns an alert if an anomaly is sensed, preventing damage that could result in machine downtime.

Security System

Engine Start Alarm

Sends a notification if the engine is started outside of pre-defined hours.

Area Alarm

Sends a notification if the machine leaves a pre-defined area.

Standard and Optional Equipment

●=Std ○=Opt

Engine Hydraulic system	ISUZU 6HK1 (Tier IV Final certified) Auto engine acceleration/deceleration	•
Hydraulic system	Auto engine acceleration/deceleration	
Hydraulic system	riato engine deceleration deceleration	•
Hydraulic system	Auto Idle Stop	•
	3 work modes H, S, Eco	•
	Power boost	•
	Heavy lift mode	•
	Hydraulic Pressure Release	•
	Independent travel	•
	Swing priority	•
	Boom to arm regeneration	•
	Auto warm-up system	•
	Bi-direction (proportional hand control) and single-direction auxiliary hydraulics (nibbler and breaker)	•
	Rotation hydraulics with proportional hand control	0
	Hydraulic oil VG46	•
Cabin	Air suspension seat with heat	•
	10-inch color monitor	•
	LED door light	•
	Automatic climate control	•
	Radio (AM/FM, AUX, USB, Bluetooth® and hands-free telephone)	•
	12V power outlet	•
Lights	7 LED work lights: 2 on boom, 2 on cab front, 2 on rear counterweight, 1 on front right	•
Working equipment	Standard boom 20'4" {6.20 m}	•
	Standard HD arm 10'2" {3.10 m} with rock guard	•
	Long arm 12'0" {3.65 m}	0
Counter weight	Standard C/W 19,600 lb {8,900 kg} with swing flashers	•
Undercarriage	33.5" {850 mm} triple grouser shoe	•
_	31.5" {800 mm} triple grouser shoe	0
	31.5" {800 mm} single grouser shoe	0
Safety	ROPS cab (ISO 12117-2:2008)	•
	Tilt opening top cab guard (Top guard level II ISO 10262:1998)	•
	Bar-type front guard (Front guard level II ISO 10262:1998)	0
	Mesh-type front guard (Front guard level I ISO 10262:1998)	0
	Engine emergency stop switch	•
	3-inch retractable seat belt	•
	Seatbelt indicator on display	•
	Travel alarm	•
	Swing flashers in counterweight	•
	Left and right side mirrors	•
	3-side 270-degree camera system	•
	Hose burst valve for boom and arm cylinder	0
Others	Angled upper deck quards	•
	Machine Guidance ready brackets	•
	Quick coupler piping ready brackets	•
	ISO to BHL pattern changer	•
	Battery disconnect switch	•
	KOMEXS Machine Monitoring	
	4 Year or 4,000 Hour Warranty	
	Single pedal travel	

Note: Bluetooth® is a registered trademark of the Bluetooth SIG Inc.

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