

# KOBELCO

SK330/SK350LC-11

Performance  Design

## SK330 SK350<sub>LC</sub>

- Bucket capacity:  
1.20 – 1.60 m<sup>3</sup>
- Engine power:  
210 kW / 1,900 min<sup>-1</sup>
- Operating weight:  
36,300 – 38,300 kg



**We Save You Fuel**  
Achieving a Low-Carbon Society



# Performance Design

With the release of the SK330/SK350LC, KOBELCO has completely harmonised the values of PERFORMANCE and DESIGN.

The SK330/SK350LC delivers greater efficiency and productivity with increased power and speed, along with uncompromising operator comfort and machine operability.

In the pursuit of producing unique and unbeatable machines that provide comfort and productivity without equal, KOBELCO continues to rise to the challenge.



# THE ULTIMATE SLEEK AND STYLISH CAB DESIGN

True ergonomic functionality combined with modern design has resulted in a cabin interior that is sleek and comfortable, built for simplicity and operator comfort.

## Jog dial

The jog dial integrates multiple functions to allow for simple navigation of machine information screens, even while wearing gloves.

## LED backlights

LED backlighting on switches and dials provides a bright, clear view of controls, even in the dark, while delivering a premium look and feel.







# UNFORGETTABLE COMFORT

## Air suspension seat

A GRAMMER\* seat is installed as standard equipment, which achieves excellent shock absorption and superior ride comfort.

\*GRAMMER is trademark of GRAMMER AG, registered in Germany and other countries.

## Optimal air conditioning vent placement

Air conditioning vents are optimally placed around the cabin with air flow directed toward the operator's neck and back, providing more comfortable operation.

## Ergonomic and low-effort pilot control levers

Pilot control levers are mounted on adjustable consoles, with an ergonomic design that allows movement without twisting, reducing operator fatigue.



## New Hydraulic Control

Our newly upgraded hydraulic control system responds to shorter lever strokes than current models, delivering swifter, more precise movement and improved lever operability.

## LED door light

The LED interior light automatically turns on when the door is opened or when the ignition is set to OFF. This ensures easy entry and exit at nighttime.



# KOBELCO



04:33



## SETTING MENU



PICTURE OF CAMERA



CLOCK SETTING



SCREEN BRIGHTNESS



MAINTENANCE



CONSUMPTION



LANGUAGE SELECTION



PRESSURE RELEASE



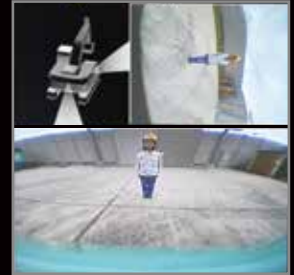
# A WIDER VIEW BRINGS A WIDER RANGE OF USE

## 10-inch colour monitor—the largest in the industry

The easy-to-operate menu screen facilitates easy reading and navigation. Images from the built-in cameras can be checked on the large screen, which helps to improve safety. In addition, each icon is easily recognisable.



The right camera and rear camera (right side view mode)



The right camera and rear camera (straight view mode)



## SAFETY ON FULL DISPLAY

Our high-resolution, large display shows right, left and rear side cameras together. Multiple camera modes allow operators to customise their display based on their needs to enhance awareness and jobsite safety.



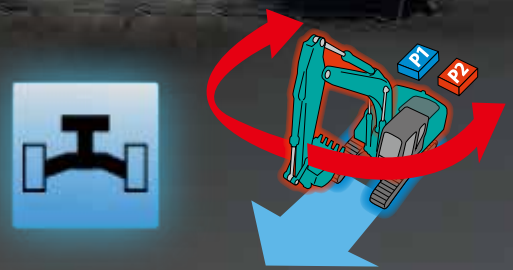
## Screen display linked with the jog dial operation

The jog dial provides simple and intuitive control of all display screens. Turn the jog dial to the right or left to select an item and press the dial to confirm the selection.



### Independent Travel

Selecting 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.



## EXCEPTIONAL PERFORMANCE JUST GOT EVEN BETTER

### Higher Efficiency, Plus a Tier IV Final Compliant Engine

The new SK330 and SK350LC are 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

Engine output

**210kW/1,900min<sup>-1</sup>**



»» Max. bucket digging force (Arm 3.30 m)

Normal: **222** kN

With power boost: **244** kN

Lift capacity

**18,000** kg

(Reach: 4.50 m Boom: 6.50 m Arm: 3.30 m Bucket: without  
Shoe: 600 mm <Heavy Lift> At Ground Level)



# GREATER MULTI-FUNCTION CAPABILITIES

## Attachment mode

The flow rate and working pressure modes of the bucket, breaker, nibbler, and rotating grapple are set before delivery, which allows you to start operating immediately. Mode settings for other attachments, such as the tilt rotator, can easily be added or changed.



# 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)



## Engine Maintenance

Lower service platform makes engine service easier.



## Two-stage air filter



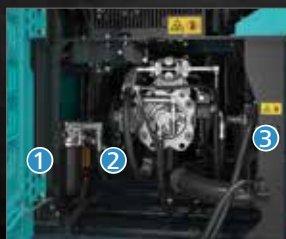
## DEF/AdBlue® Tank

The DEF/AdBlue® fill is located inside the locking tool box.



## Left side (radiator and cooling system elements)

Laid out for easy access to radiator and cooling system.



## Right Side (Ground Level Maintenance)



## 1 Fuel Filter 2 Pre-Filter with Integrated Water Separator



## 3 Engine oil filter

Note: AdBlue® is a registered trademark of the Verband der Automobilindustrie e.V. (VDA).

# DURABILITY YOU CAN TRUST

## Enhanced machine durability for 35-ton class machines

The SK330/SK350LC machines are widely used in mid-scale construction projects and harsh worksites. The new performance meets design philosophy has focused on durability to ensure optimal performance in the harshest of environments.



### Panels and supports

The right and left side panels and rear supports have been reinforced to enhance body rigidity.



### Bucket cylinder rod pin

The increased diameter of the bucket cylinder rod pin contributes to enhanced durability for various types of attachments.

# CONVENIENT AND SENSIBLE EQUIPMENT



## Engine start password

A password is required when starting the engine for greater security.



## Wiper adjustment function

In addition to the intermittent wiper mode and continuous wiper mode, the one-time wiper mode was added.



## Console mount

The console-integrated seat allows for comfortable operation.



## AM/FM Bluetooth® (hands-free) radio



## USB port/12V power outlet



## Smartphone holder

You can use the holder with your smartphone connected to the USB port.

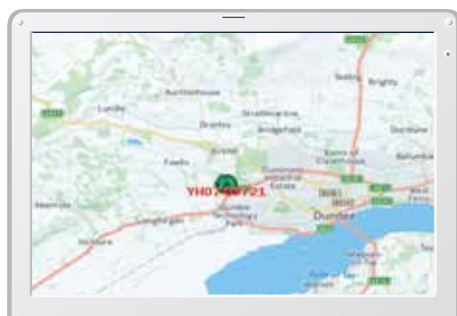
# Excavator Remote Monitoring System



## Direct Access to Operational Status

### Location Data

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



Latest location



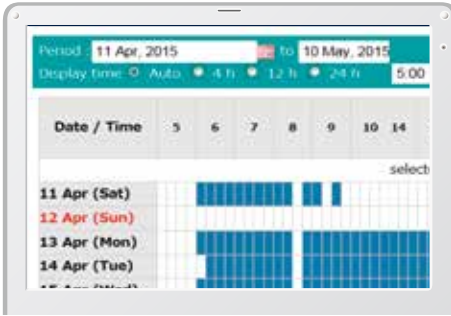
Location records

Type of Operation	Working Hrs	Ratio
Total Working Hrs	169 Hrs	100 %
Digging Hrs	72.2 Hrs	43 %
Traveling Hrs	18.3 Hrs	11 %
Idle Hrs	15.9 Hrs	9 %
Opt Att Hrs	62.5 Hrs	37 %
Crane Mode Hrs	0 Hrs	0 %

Work data

## 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
<b>TOTAL</b>	<b>171:25</b>	<b>1514.2 L</b>

Fuel consumption

## Graph of Work Content

- The graph shows how working hours are divided among different operating categories, including digging, idling, travelling and optional operations.



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
SK135RCL-3/SK140SRL	YH07-09721	734 Hr	434
SK135RCL-3/SK140SRL	YH07-09789	73 Hr	429
SK210LC-9	YQ13-10454	960 Hr	58
SK210LC-9	YQ13-10481	549 Hr	498
SK75SR-	YT08-30374		

Maintenance

### Warning Alerts

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

### Alarm Information Can Be Received via E-mail

- Alarm information or maintenance notice can be received via e-mail, using a computer or a mobile device.



Alarm messages can be received on a mobile device.

### Daily/Monthly Reports

- Operational data downloaded onto a computer helps in formulating daily and monthly reports.

## Security System

### Engine Start Alarm

- The system can be set up with an alarm if the machine is operated outside designated time.

Engine start alarm outside prescribed work time

### Area Alarm

- It can be set up with an alarm if the machine is moved out of its designated area to another location.

Alarm for outside of reset area

# Specifications

## Engine

Model	ISUZU 6HK1
Type	Four-cycle, water-cooled, direct injection diesel engine, turbo charged, Tier 4 Final exhaust emission regulation
No. of cylinders	6
Bore and stroke	115 mm x 125 mm
Displacement	7.790 L
Rated power output	198 kW/1,900 min <sup>-1</sup> (ISO 9249 : with fan)
	210 kW/1,900 min <sup>-1</sup> (ISO 14396: without fan)
Max. torque	1,011 N·m/1,500 min <sup>-1</sup> (ISO 9249 : with fan)
	1,080 N·m/1,500 min <sup>-1</sup> (ISO 14396: without fan)

## Hydraulic system

Pump	
Type	Two variable displacement axial piston pumps + extra gear pump + pilot gear pump
Max. discharge flow	2 x 294 L/min, 1 x 44.3 L/min, 1 x 19 L/min
Relief valve setting	
Boom, arm and bucket	34.3 MPa
Power Boost	37.8 MPa
Travel circuit	35.8 MPa
Swing circuit	29.5 MPa
Control circuit	5.0 MPa
Pilot control pump	Gear type
Main control valve	8-spool valve
Oil cooler	Air cooled type

## Swing system

Swing motor	One fixed displacement piston motor
Brake	Hydraulic; locking automatically when the swing control lever is in the neutral position
Parking brake	Wet multiple plate
Swing speed	10.0 min <sup>-1</sup>
Swing torque	120 kN·m

## Attachments

Backhoe bucket and combination

Use	Backhoe bucket				
	Normal digging				
Bucket capacity	ISO heaped	m <sup>3</sup>	1.20	1.40	1.60
	With side cutter	mm	1,240	1,420	1,570
Opening width	Without side cutter	mm	1,110	1,390	1,450
			4	5	5
No. of teeth			4	5	5
Bucket weight		kg	930	1,080	1,140
Combination	3.30 m standard HD arm		○	◎	△
	4.15 m long HD arm		○	△	×

◎ Standard ○ Recommended △ Loading only × Not recommended

## Travel system

Travel motors	2 × axial-piston, two-step motors	
Travel brakes	Hydraulic brake per motor	
Parking brakes	Oil disc brake per motor	
Travel shoes	SK330	45 each side
	SK350LC	48 each side
Travel speed	5.6/3.3 km/h	
Rated drawbar pull	321 kN (SAE J 1309)	
Gradeability	70 % {35°}	

## Cab & control

Cab
All-weather, sound-suppressed steel cab mounted on the high suspension mounts filled with silicone oil and equipped with a heavy, insulated floor mat.
Control
Two hand levers and two foot pedals for travel
Two hand levers for excavating and swing
Electric rotary-type engine throttle

## Cylinders

Boom cylinders	140 mm x 1,550 mm
Arm cylinder	170 mm x 1,788 mm
Bucket cylinder	150 mm x 1,193 mm

## Refilling capacities & lubrications

Fuel tank	503 L
Cooling system	41.4 L
Engine oil	48.6 L
Travel reduction gear	2 x 8.0 L
Swing reduction gear	1 x 7.4 L
Hydraulic oil tank	245 L tank oil level
	410 L hydraulic system
DEF/Urea tank	83 L

## Working ranges

Unit: mm

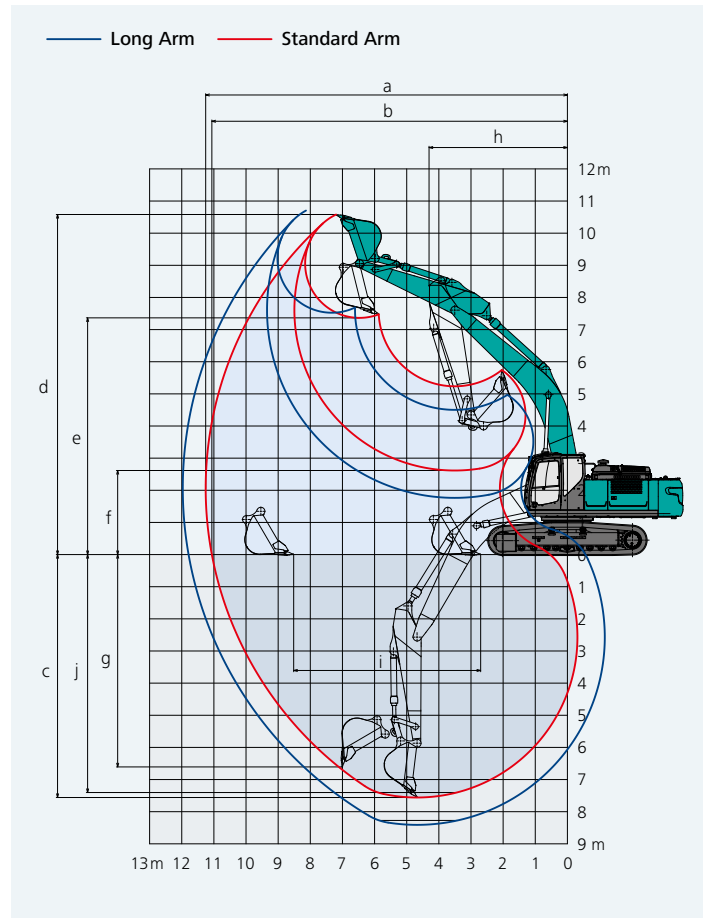
Boom		6.50 m	
Arm		Standard 3.30 m	Long 4.15 m
Range			
a- Max. digging reach		11,260	11,970
b- Max. digging reach at ground level		11,060	11,790
c- Max. digging depth		7,560	8,410
d- Max. digging height		10,580	10,700
e- Max. dumping clearance		7,370	7,530
f- Min. dumping clearance		2,620	1,760
g- Max. vertical wall digging depth		6,610	7,270
h- Min. swing radius		4,310	4,430
i- Horizontal digging stroke at ground level		5,820	7,210
j- Digging depth for 2.4 m (8') flat bottom		7,400	8,270
Bucket capacity ISO heaped m <sup>3</sup>		1.40	1.20

## Digging Force (ISO 6015)

Unit: kN

Arm length	Standard 3.30 m	Long 4.15 m
Bucket digging force	222 244*	220 242*
Arm crowding force	163 180*	140 154*

\*Power boost engaged



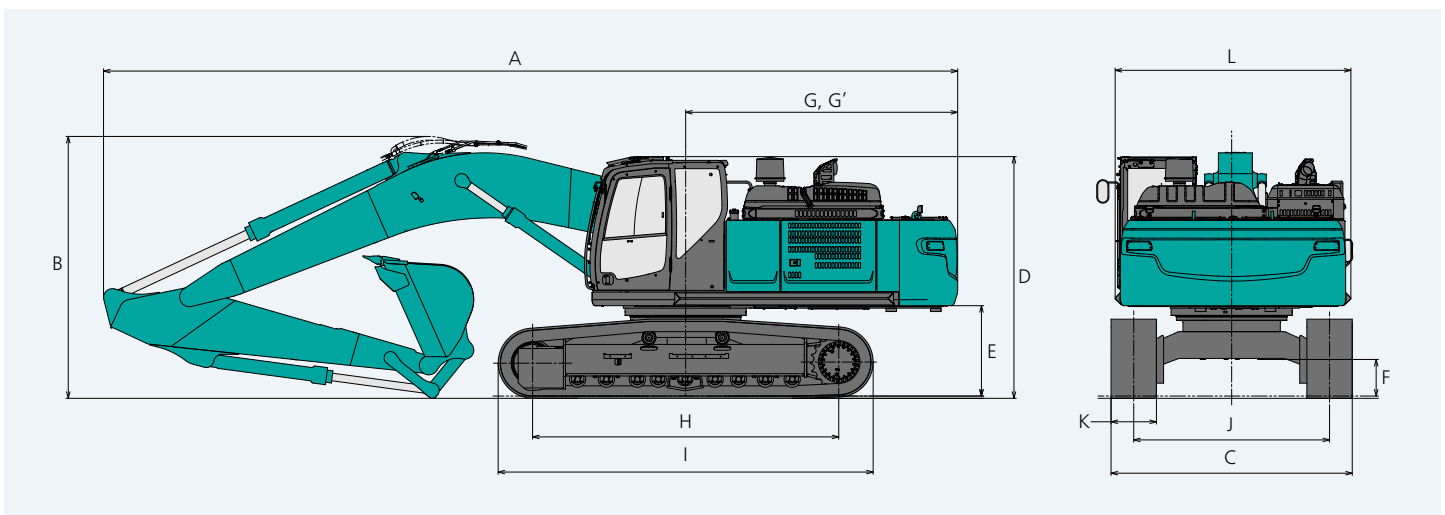
## Dimensions

Unit: mm

Arm length	Standard 3.30 m	Long 4.15 m
A Overall length	11,300	11,330
B Overall height (to top of boom)	3,460	3,590
C Overall width of crawler	3,190	
D Overall height (to top of cab)	3,200	
E Ground clearance of rear end*	1,190	
F Ground clearance*	485	
G Tail swing radius	3,600	

G'	Distance from center of swing to rear end	3,600	
H	Tumbler distance	SK330	3,720
		SK350LC	4,050
I	Overall length of crawler	SK330	4,630
		SK350LC	4,960
J	Track gauge	2,590	
K	Shoe width	600	
L	Overall width of upper structure	3,120	

\*Without including height of shoe lug

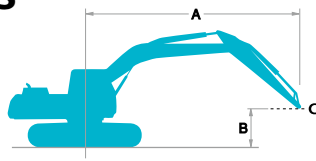


# Operating weight & ground pressure

In standard trim, with standard boom, 3.30 m arm, and 1.40 m<sup>3</sup> ISO heaped bucket

Shaped		Triple grouser shoes (even height)			Double grouser shoes (even height)
Shoe width	mm	600	700	800	600
Overall width of crawler	SK330 mm	3,190	3,290	3,390	3,190
	SK350LC mm	3,190	3,290	3,390	3,190
Ground pressure	SK330 kPa	74	64	57	74
	SK350LC kPa	69	61	54	70
Operating weight	SK330 kg	36,300	37,100	37,500	36,800
	SK350LC kg	37,000	37,900	38,300	37,500

## Lift Capacities



Rating over front



Rating over side or 360 degrees

A: Reach from swing centerline to arm top

B: Arm top height above/below ground















C: Lift point















Bucket: Without bucket

Relief valve setting: 37.8 MPa

SK330		Boom: 6.50 m Arm: 3.30 m, Bucket: without Shoe: 600 mm (Heavy Lift)															
B \ A		1.5 m		3.0 m		4.5 m		6.0 m		7.5 m		9.0 m		At max. reach		Radius	
9.0 m	kg														*6,340	*6,340	6.56 m
7.5 m	kg									*7,770	*7,770				*5,810	*5,810	7.86 m
6.0 m	kg									*7,890	*7,890				*5,620	*5,620	8.71 m
4.5 m	kg							*9,670	*9,670	*8,450	7,740	*7,810	5,780	*5,620	5,500	9.25 m	
3.0 m	kg					*15,040	*15,040	*11,110	10,220	*9,190	7,400	7,800	5,620	*5,800	5,140	9.52 m	
1.5 m	kg					*17,240	14,360	*12,380	9,640	*9,890	7,080	7,630	5,460	*6,180	5,010	9.54 m	
G.L.	kg					*18,000	13,880	*13,120	9,260	9,710	6,850	7,500	5,340	*6,800	5,090	9.33 m	
-1.5 m	kg			*15,370	*15,370	*17,640	13,780	*13,180	9,100	9,590	6,740			7,650	5,440	8.85 m	
-3.0 m	kg	*17,490	*17,490	*22,210	*22,210	*16,320	13,910	*12,440	9,140	9,640	6,790			*8,590	6,200	8.07 m	
-4.5 m	kg			*18,130	*18,130	*13,740	*13,740	*10,440	9,400					*8,500	7,860	6.88 m	

SK330		Boom: 6.50 m Arm: 4.15 m, Bucket: without Shoe: 600 mm (Heavy Lift)															
B \ A		1.5 m		3.0 m		4.5 m		6.0 m		7.5 m		9.0 m		At max. reach		Radius	
9.0 m	kg									*5,030	*5,030				*4,730	*4,730	7.56 m
7.5 m	kg														*4,420	*4,420	8.71 m
6.0 m	kg									*6,840	*6,840	*6,540	5,920	*4,310	*4,310	9.49 m	
4.5 m	kg									*7,480	*7,480	*6,950	5,780	*4,330	*4,330	9.98 m	
3.0 m	kg			*21,130	*21,130	*13,010	*13,010	*9,910	*9,910	*8,310	7,410	*7,390	5,570	*4,480	*4,480	10.23 m	
1.5 m	kg					*15,730	14,600	*11,380	9,670	*9,160	7,020	7,530	5,350	*4,770	4,360	10.25 m	
G.L.	kg			*10,780	*10,780	*17,260	13,770	*12,440	9,160	9,580	6,710	7,340	5,170	*5,240	4,400	10.05 m	
-1.5 m	kg	*10,130	*10,130	*14,910	*14,910	*17,600	13,450	*12,890	8,870	9,370	6,510	7,230	5,070	*6,000	4,640	9.62 m	
-3.0 m	kg	*14,820	*14,820	*20,350	*20,350	*16,930	13,440	*12,640	8,800	9,320	6,470			*7,300	5,170	8.91 m	
-4.5 m	kg	*20,270	*20,270	*21,150	*21,150	*15,160	13,670	*11,460	8,930	*8,680	6,610			*8,030	6,240	7.85 m	
-6.0 m	kg			*15,770	*15,770	*11,680	*11,680	*8,480	*8,480					*7,880	*7,880	6.26 m	

SK350LC		Boom: 6.50 m Arm: 3.30 m, Bucket: without Shoe: 600 mm (Heavy Lift)														
B	A	1.5 m		3.0 m		4.5 m		6.0 m		7.5 m		9.0 m		At max. reach		Radius
																
9.0 m	kg													*6,340	*6,340	6.56 m
7.5 m	kg									*7,770	*7,770			*5,810	*5,810	7.86 m
6.0 m	kg									*7,890	*7,890			*5,620	*5,620	8.71 m
4.5 m	kg							*9,670	*9,670	*8,450	7,850	*7,810	5,870	*5,620	5,590	9.25 m
3.0 m	kg					*15,040	*15,040	*11,110	10,370	*9,190	7,510	*8,110	5,710	*5,800	5,220	9.52 m
1.5 m	kg					*17,240	14,570	*12,380	9,790	*9,890	7,190	*8,440	5,550	*6,180	5,090	9.54 m
G.L.	kg					*18,000	14,090	*13,120	9,410	*10,350	6,960	8,450	5,430	*6,800	5,180	9.33 m
-1.5 m	kg			*15,370	*15,370	*17,640	13,990	*13,180	9,250	*10,370	6,850			*7,860	5,530	8.85 m
-3.0 m	kg	*17,490	*17,490	*22,210	*22,210	*16,320	14,130	*12,440	9,290	*9,650	6,900			*8,590	6,300	8.07 m
-4.5 m	kg			*18,130	*18,130	*13,740	*13,740	*10,440	9,550					*8,500	7,990	6.88 m

SK350LC		Boom: 6.50 m Arm: 4.15 m, Bucket: without Shoe: 600 mm (Heavy Lift)														
B	A	1.5 m		3.0 m		4.5 m		6.0 m		7.5 m		9.0 m		At max. reach		Radius
																
9.0 m	kg									*5,030	*5,030			*4,730	*4,730	7.56 m
7.5 m	kg													*4,420	*4,420	8.71 m
6.0 m	kg									*6,840	*6,840	*6,540	6,020	*4,310	*4,310	9.49 m
4.5 m	kg									*7,480	*7,480	*6,950	5,880	*4,330	*4,330	9.98 m
3.0 m	kg			*21,130	*21,130	*13,010	*13,010	*9,910	*9,910	*8,310	7,530	*7,390	5,670	*4,480	*4,480	10.23 m
1.5 m	kg					*15,730	14,840	*11,380	9,830	*9,160	7,140	*7,850	5,450	*4,770	4,440	10.25 m
G.L.	kg			*10,780	*10,780	*17,260	14,010	*12,440	9,320	*9,810	6,830	*8,190	5,270	*5,240	4,480	10.05 m
-1.5 m	kg	*10,130	*10,130	*14,910	*14,910	*17,600	13,680	*12,890	9,030	*10,110	6,640	8,180	5,170	*6,000	4,730	9.62 m
-3.0 m	kg	*14,820	*14,820	*20,350	*20,350	*16,930	13,670	*12,640	8,960	*9,880	6,590			*7,300	5,260	8.91 m
-4.5 m	kg	*20,270	*20,270	*21,150	*21,150	*15,160	13,910	*11,460	9,090	*8,680	6,730			*8,030	6,360	7.85 m
-6.0 m	kg			*15,770	*15,770	*11,680	*11,680	*8,480	*8,480					*7,880	*7,880	6.26 m

**Notes:**

- 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.
- 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.
- Arm top defined as lift point.
- 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.
- 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.
- Lift capacities apply to only machine as originally manufactured and normally equipped by KOBELCO CONSTRUCTION MACHINERY CO., LTD.





# Standard and Optional Equipment

**SK330**  
SK330-11

**SK350 LC**  
SK350LC-11

●=Std ○=Opt

Category	Description	SK330/SK350LC-11
<b>ENGINE</b>	ISUZU 6HK1 (Tier IV Final certified)	●
	Exhaust DOC SCR DPF system	●
	Alternator 24 V/90 A	●
	Starter motor 24 V/5 kW	●
	Batteries 2 x 12 V (140 Ah)	●
	Fan suction type cooling system	●
	Auto deceleration function	●
	Auto Idle Stop (AIS)	●
<b>HYDRAULIC SYSTEM</b>	3 work modes H,S,Eco	●
	Power Boost (37.8 MPa)	●
	Heavy lift mode	●
	Pressure release function	●
	Independent travel function	●
	Auto warm up system	●
	Proportional Hand Control (for E&N&B piping)	●
	Proportional Hand Control (for Extra piping)	○
<b>PIPING</b>	Hydraulic oil VG46	●
	E&N&B piping	●
<b>CABIN</b>	QH piping	●
	Air suspension seat with heating	●
	10-inch colour monitor	●
	LED door light	●
	Air-conditioner	●
	Radio (FM/AM & AUX & USB & Bluetooth® & hands free telephone)	●
	Harness for CAB four lights and CAB yellow flasher	●
	Intermittent windshield wiper	●
	12 V power outlet	●
	Rain visor	○
<b>LIGHTS</b>	Front roll screen	●
	LED work lights ; 2 on Boom, 1 on upper frame, 2 on rear counterweight	●
<b>WORKING EQUIPMENT</b>	LED work lights; 2 on Cab top front	○
	Standard boom (6.50 m)	●
	Standard HD arm (3.30 m) with rock guard	●
<b>COUNTERWEIGHT</b>	Long HD arm (4.15 m) with rock guard	○
	Semi heavier C/W (TTL 8,590 kg)	●
<b>UNDERCARRIAGE</b>	600 mm steel shoe	●
	600 mm double grouser shoe	○
	700 mm steel shoe	○
	800 mm steel shoe	○
	Track guide (one per side)	●
	Additional track guides (two additional per side)	●
	Lower frame guard	●
<b>SAFETY</b>	Engine emergency stop switch	●
	Pump emergency mode (KPSS release switch)	●
	Emergency accel dial	●
	Emergency manual valve for lowering attachment	●
	Safety valve for boom & arm cylinder	●
	ROPS compliant cab (ISO 12117-2:2008)	●
	OPG Level II top guard (ISO 10262:1998)	●
	OPG Level II front guard (ISO 10262:1998)	○
	Eagle-eye view camera (Rear, Right, Left)	●
	Seatbelt indicator on display	●
<b>OTHERS</b>	Travel alarm	●
	Refueling pump	○
	Harness for engine room light	●
	RAL color	○
	GEOSCAN	●

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

Note: This catalogue may contain attachments and optional equipment that are not available in your area. And it may contain photographs of machines with specifications that differ from those of machines sold in your areas. Please consult your nearest KOBELCO distributor for those items you require. Specialist equipment is needed to use this machine in demolition work. Before using it please contact your KOBELCO dealer. Due to our policy of continuous product improvements all designs and specifications are subject to change without advance notice. Copyright by **KOBELCO CONSTRUCTION MACHINERY CO., LTD.** No part of this catalogue may be reproduced in any manner without notice.

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