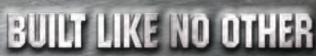
KOBELGO

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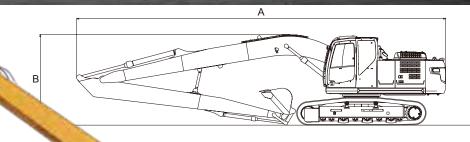
HYDRAULIC EXCAVATORS OF NORTH AMERICA







LUNG REACH



SK210LC LR

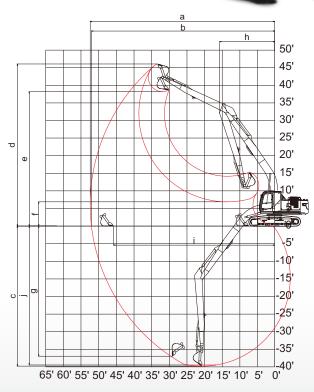
LONG REACH: 50' (15,240 MM)
ENGINE: HINO JOSE-UM
NET POWER: 160 HP (119 KW) / 2,000 RPM
SWING SPEED: 12.7 RPM
OPERATING WEIGHT: 52,200 LBS (23,700 KG)
GROUND PRESSURE: 5.4 PSI (37 KPA)



MAIN SPECIFICATIONS	SK210LC-10 LR
A. Overall Length	41' 8" (12,690 mm)
B. Overall Height	10' 3" (3,120 mm)
C. Overall Width	10' 5" (3,180 mm)
D. Shoe Width	31.5" (800 mm)

D

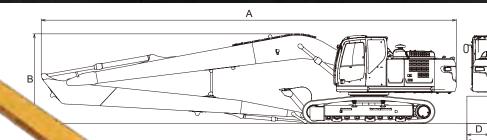
С



WORKING RANGES	SK210LC-10 LR
Long Reach Attachment	50' (15,240 mm)
Boom	28' 8" (8,738 mm)
Arm	20' 10" (6,350 mm)
a. Max Digging Reach	51' 11" (15,825 mm)
b. Max Digging Reach at Ground Level	51' 7" (15,722 mm)
c. Max Digging Depth	39' 5" (12,015 mm)
d. Max Digging Height	45' 7" (14,503 mm)
e. Max Dump Clearance	37' 10" (11,530 mm)
f. Minimum Dump Clearance	6' 10" (2,083 mm)
g. Max Vertical Wall Digging Depth	36' 8" (11,176 mm)
h. Minimum Swing Radius	15' 6" (4,724 mm)
i. Horizontal Digging Stroke at Ground Level	38' 1" (11,608 mm)
j. Digging Depth for 8' (2.4 m) Flat Bottom	39' 1" (11,913 mm)

BUCKET SELECTION CHART	Capacity (SAE)	Width	Bucket Weight	Boom / Arm 28' 8" (8.75 m) / 20' 10" (6.35 m)
Ditch	0.64 yd³ (0.49 m³)	48" (1.219 m)	860 lbs (390 kg)	L
Ditch	0.73 yd³ (0.56 m³)	54" (1.372 m)	900 lbs (408 kg)	L
Ditch	0.82 yd³ (0.63 m³)	60" (1.524 m)	966 lbs (438 kg)	L

---- SK210LC

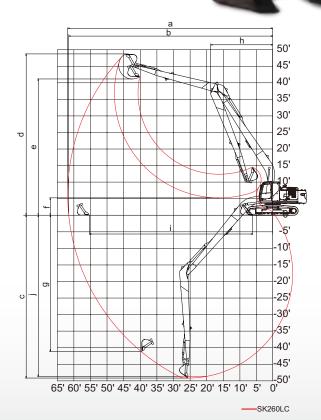


SK260LC LR

LONG REACH: 60° (18,288 MM)
ENGINE: HINO JOSE-UN
NET POWER: 178 HP (133 KW) / 2,100 RPM
SWING SPEED: 10.2 RPM
OPERATING WEIGHT: 62,000 LBS (28,100 KG)
GROUND PRESSURE: 6.1 PSI (42 KPA)

MAIN SPECIFICATIONS	SK260LC-10 LR
A. Overall Length	47' 8" (14,520 mm)
B. Overall Height	10' 4" (3,160 mm)
C. Overall Width	11' 1" (3,390 mm)
D. Shoe Width	31.5" (800 mm)

С

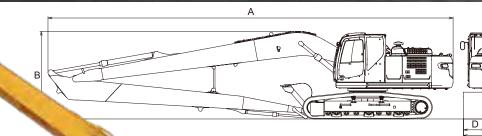


WORKING RANGES	SK260LC-10 LR
Long Reach Attachment	60' (18,288 mm)
Boom	33' 11" (10,338 mm)
Arm	27' 1" (8,250 mm)
a. Max Digging Reach	60' 10" (18,540 mm)
b. Max Digging Reach at Ground Level	60' 6" (18,440 mm)
c. Max Digging Depth	48' 4" (14,730 mm)
d. Max Digging Height	47' 9" (14,554 mm)
e. Max Dump Clearance	40' 5" (12,320 mm)
f. Minimum Dump Clearance	5' 2" (1,575 mm)
g. Max Vertical Wall Digging Depth	41' 8" (12,700 mm)
h. Minimum Swing Radius	18' 4" (5,588 mm)
i. Horizontal Digging Stroke at Ground Level	48' 5" (14,757 mm)
j. Digging Depth for 8' (2.4 m) Flat Bottom	47' 10" (14,580 mm)

BUCKET SELECTION CHART	Capacity (SAE)	Width	Bucket Weight	Boom / Arm 33' 11" (10.35 m) / 27' 1" (8.25 m)
Ditch	0.64 yd³ (0.49 m³)	48" (1.219 m)	860 lbs (390 kg)	L
Ditch	0.73 yd³ (0.56 m³)	54" (1.372 m)	900 lbs (408 kg)	L
Ditch	0.82 yd³ (0.63 m³)	60" (1.524 m)	966 lbs (438 kg)	L

LUNG REACH

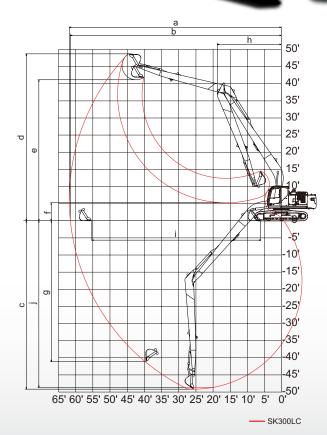




SK300LC LR

LONG REACH: 62' (18,898 MM)
ENGINE: HINO JOBEVV
NET POWER: 252 HP (188 KW) / 2,100 RPM
SWING SPEED: 10.3 RPM
OPERATING WEIGHT: 77,473 LBS (35,141 KG)
GROUND PRESSURE: 7.25 PSI (50 KPA)

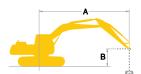
MAIN SPECIFICATIONS	SK300LC-10 LR
A. Overall Length	50' 2" (15,290 mm)
B. Overall Height	11' 3" (3,425 mm)
C. Overall Width	11' 1" (3,390 mm)
D. Shoe Width	31.5" (800 mm)

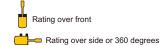


WORKING RANGES	SK300LC-10 LR
Long Reach Attachment	62' (18,898 mm)
Boom	34' 11" (10,607 mm)
Arm	25' 10" (7,880 mm)
a. Max Digging Reach	63' 1" (19,230 mm)
b. Max Digging Reach at Ground Level	62' 9" (19,120 mm)
c. Max Digging Depth	48' 10" (14,900 mm)
d. Max Digging Height	49' 10" (15,190 mm)
e. Max Dump Clearance	41' 4" (12,590 mm)
f. Minimum Dump Clearance	5' 9" (1,760 mm)
g. Max Vertical Wall Digging Depth	47' (14,330 mm)
h. Minimum Swing Radius	20' 2" (6,160 mm)
i. Horizontal Digging Stroke at Ground Level	47' 10" (14,580 mm)
j. Digging Depth for 8' (2.4 m) Flat Bottom	48' 5" (14,750 mm)

BUCKET SELECTION CHART	Capacity (SAE)	Width	Bucket Weight	Boom / Arm 34' 11" (10.61 m) / 25' 10" (7.88 m)
Ditch	0.62 yd³ (0.47 m³)	62" (1.58 m)	992 lbs (450 kg)	М

LIFT CHARTS





- A Reach from swing centerline for arm top
- B Bucket hook height above/below ground
- C Lifting capacities in pounds

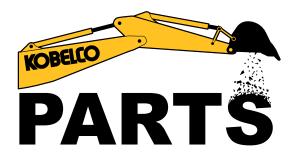
SK2	10L	C 50 ft	Boo	m: 28' 8	3", Arn	n: 20' 1	0", Bu	cket: L	ess, Co	ounterv	weight:	12,100	lbs, S	hoe: 3	1.5"							
	Α	Ę	5'	1	0'	1:	5'	2	0'	25	5'	30)'	3	5'	40)'	4	5'	At N	Лах. Re	ach
В			;- -	-	# -	-	;- -	-	;;- -	ł		-		-		å	"	-	;- -	-		Radius
40'	lb																			*2,460	*2,460	33' 7"
35'	lb													*3,890	*3,890					*2,260	*2,260	38' 0"
30'	lb													*4,790	*4,790	*3,150	*3,150			*2,150	*2,150	41' 5"
25'	lb													*5,380	*5,380	*4,330	*4,330			*2,100	*2,100	43' 11"
20'	lb													*5,700	*5,700	*5,120	4,580	*2,790	*2,790	*2,090	*2,090	45' 9"
15'	lb											*6,670	*6,670	*6,090	5,620	*5,670	4,420	*3,770	3,500	*2,110	*2,110	47' 0"
10'	lb			*13,270	*13,270	*14,180	*14,180	*10,530	*10,530	*8,570	*8,570	*7,360	6,820	*6,540	5,330	*5,960	4,230	*4,430	3,390	*2,180	*2,180	47' 8"
5'	lb					*17,390	16,320	*12,300	11,170	*9,650	8,240	*8,050	6,350	*7,000	5,020	*6,250	4,030	*4,880	3,270	*2,290	*2,290	47' 10"
GL	lb			*4,710	*4,710	*11,510	*11,510	*13,630	10,200	10,540	7,620	*8,660	5,940	*7,400	4,740	6,210	3,850	*5,020	3,160	*2,440	*2,440	47' 5"
-5'	lb	*4,570	*4,570	*6,370	*6,370	*11,320	*11,320	*14,390	9,590	11,150	7,170	*9,090	5,620	7,330	4,520	6,060	3,700	*4,580	3,080	*2,650	*2,650	46' 6"
-10'	lb	* 6,600	*6,600	*8,390	*8,390	*12,750	*12,750	*14,600	9,270	11,410	6,890	8,870	5,400	7,170	4,370	5,960	3,610	*3,050	*3,050	*2,960	*2,960	45' 0"
-15'	lb	*8,710	*8,710	*10,690	*10,690	*15,070	13,890	*14,300	9,180	11,280	6,780	8,760	5,300	7,100	4,300	5,930	3,590			*3,400	3,270	42' 11"
-20'	lb	*11,000	*11,000	*13,350	*13,350	*17,560	14,120	*13,500	9,270	10,790	6,800	8,770	5,310	7,130	4,330	*4,160	3,670			*4,070	3,660	40' 0"
-25'	lb	*13,570	*13,570	*16,540	*16,540	*15,460	14,530	*12,110	9,500	*9,750	6,960	*7,910	5,450	*6,270	4,490					*5,210	4,320	36' 3"
-30'	lb			*16,170	*16,170	*12,390	*12,390	*9,880	*9,880	*7,900	7,290	*6,060	5,770							*5,570	5,520	31' 2"
-35'	lb							*6,180	*6,180											*4,670	*4,670	24' 1"

SK260LC 60 ft Boom: 33' 11", Arm: 27' 1", Bucket: Less, Counterweight: 14,950 lbs, Shoe: 31.5"																										
	Α	5	5'	1	0'	1:	5'	2	0'	2	5'	3	0'	3	5'	4	0'	45'		50'		5	5'	At Max. Reach		each
В		<u> </u>	#	-		-		4	;;	L		L		<u></u>		L	" -	-	#	-	;;	-		-	#	Radius
40'	lb																	*2,300	*2,300					*2,120	*2,120	45' 5"
35'	lb																	*3,340	*3,340					*2,060	*2,060	48' 9"
30'	lb																	*3,790	*3,790	*2,680	*2,680			*2,040	*2,040	51' 5"
25'	lb																	*3,930	*3,930	*3,460	*3,460			*2,050	*2,050	53' 6"
20'	lb															*4,290	*4,290	*4,140	*4,140	*4,030	*4,030	*2,110	*2,110	*2,090	*2,090	55' 0"
15'	lb													*5,010	*5,010	*4,660	*4,660	*4,410	*4,410	*4,220	3,870	*2,750	*2,750	*2,150	*2,150	56' 0"
10'	lb									*7,370	*7,370	*6,310	*6,310	*5,590	*5,590	*5,080	*5,080	*4,710	4,540	*4,440	3,690	*3,200	3,000	*2,250	*2,250	56' 7"
5'	lb			*6,140	*6,140	*15,970	*15,970	*11,140	*11,140	*8,660	*8,660	*7,170	*7,170	*6,200	*6,200	*5,530	5,240	*5,040	4,280	*4,670	3,510	*3,480	2,880	*2,380	*2,380	56' 9"
GL	lb			*5,470	*5,470	*11,540	*11,540	*12,890	12,690	*9,820	9,540	*7,990	7,470	*6,790	6,000	*5,960	4,890	*5,350	4,030	*4,910	3,330	*3,560	2,770	*2,550	*2,550	56' 5"
-5'	lb	*4,800	*4,800	*6,380	*6,380	*10,460	*10,460	*14,140	11,590	*10,760	8,750	*8,680	6,900	*7,310	5,580	*6,350	4,590	*5,650	3,810	*5,120	3,180	*3,310	2,670	*2,780	2,610	55' 8"
-10'	lb	*6,240	*6,240	*7,680	*7,680	*10,990	*10,990	*14,910	10,960	*11,430	8,210	*9,230	6,480	*7,730	5,260	*6,670	4,350	*5,890	3,630	5,130	3,060			*3,070	2,650	54' 5"
-15'	lb	*7,710	*7,710	*9,170	*9,170	*12,190	*12,190	*15,260	10,660	*11,830	7,900	*9,590	6,210	*8,030	5,040	*6,900	4,180	5,870	3,510	5,060	2,990			*3,480	2,760	52' 8"
-20'	lb	*9,230	*9,230	*10,800	*10,800	*13,800	*13,800	*15,260	10,600	*11,970	7,780	*9,750	6,070	*8,180	4,930	6,830	4,090	5,820	3,460	*4,480	2,980			*4,040	2,950	50' 4"
-25'	lb	*10,830	*10,830	*12,600	*12,600	*15,760	*15,760	*14,920	10,710	*11,820	7,800	*9,690	6,070	*8,140	4,910	6,830	4,090	5,850	3,490					*4,880	3,260	47' 5"
-30'	lb	*12,540	*12,540	*14,590	*14,590	*18,120	17,040	*14,200	10,980	*11,360	7,970	*9,360	6,180	*7,860	5,000	*6,660	4,190							*5,860	3,750	43' 8"
-35'	lb	*14,360	*14,360	*16,810	*16,810	*16,810	*16,810	*13,020	11,420	*10,510	8,270	*8,670	6,420	*7,220	5,220									*6,190	4,560	39' 0"
-40'	lb					*14,240	*14,240	*11,190	*11,190	*9,070	8,740	*7,410	6,820											*6,550	6,070	32' 10"

SK3	00L	C 62 f	t Bo	om: 3	34' 11	", Arn	ո։ 25'	10", E	Bucke	t: Les	s, Co	unterv	veigh	t: 14,9	50 lb:	s, Sho	oe: 31	.5"					HEAVY LIFT			
	Α	5		1	0'	1	5'	2	0'	2	5'	3	0'	3	5'	4	0'	4	5'	50	0'	5	5'	At N	lax. Re	ach
В		L		l l	# -	ł	# -	L	;	i	# -	<u></u>	# -	L	;;- -		;- -	L	;- -	-	;	-	;	<u>L</u>	;;- -	Radius
40'	lb																	*3,430	*3,430					*1,390	*1,390	48' 2"
35'	lb																			*2,390	*2,390			*1,320	*1,320	51' 4"
30'	lb																	*4,460	*4,460	*3,890	*3,890			*1,280	*1,280	53' 10"
25'	lb																	*4,670	*4,670	*4,630	*4,630	*1,990	*1,990	*1,270	*1,270	55' 9"
20'	lb															*5,180	*5,180	*4,970	*4,970	*4,830	*4,830	*3,190	*3,190	*1,280	*1,280	57' 2"
15'	lb													*6,170	*6,170	*5,690	*5,690	*5,330	*5,330	*5,080	4,630	*4,020	3,720	*1,310	*1,310	58' 2"
10'	lb					*17,630	*17,630	*12,240	*12,240	*9,560	*9,560	*7,980	*7,980	*6,960	*6,960	*6,250	*6,250	*5,740	5,420	*5,380	4,400	*4,630	3,570	*1,370	*1,370	58' 8"
5'	lb					*12,710	*12,710	*14,930	*14,930	*11,240	*11,240	*9,110	*9,110	*7,760	7,700	*6,830	6,230	*6,180	5,090	*5,700	4,170	*5,020	3,420	*1,450	*1,450	58' 9"
GL	lb			*5,050	*5,050	*10,250	*10,250	*17,050	14,840	*12,710	11,230	*10,160	8,840	*8,520	7,120	*7,400	5,810	*6,600	4,790	*6,020	3,960	*5,130	3,280	*1,560	*1,560	58' 4"
-5'	lb	*5,900	*5,900	*6,920	*6,920	*10,700	*10,700	*18,480	13,800	*13,860	10,390	*11,040	8,200	*9,190	6,640	*7,910	5,460	*6,990	4,530	*6,310	3,780	*4,780	3,170	*1,710	*1,710	57' 7"
-10'	lb	*7,650	*7,650	*8,870	*8,870	*12,110	*12,110	*18,600	13,270	*14,650	9,870	*11,710	7,760	*9,730	6,290	*8,330	5,190	*7,310	4,330	*6,540	3,650	*3,690	3,100	*1,910	*1,910	56' 4"
-15'	lb	*9,510	*9,510	*10,900	*10,900	*14,000	*14,000	*19,630	13,090	*15,110	9,610	*12,150	7,500	*10,110	6,070	*8,640	5,020	*7,540	4,210	6,520	3,580			*2,180	*2,180	54' 6"
-20'	lb	*11,450	*11,450	*13,070	*13,070	*16,260	*16,260	*19,540	13,150	*15,240	9,550	*12,340	7,410	*10,300	5,970	*8,790	4,940	7,520	4,170	*6,270	3,590			*2,540	*2,540	52' 3"
-25'	lb	*13,490	*13,490	*15,410	*15,410	*18,870	*18,870	*19,060	13,400	*15,030	9,670	*12,260	7,460	*10,250	6,000	*8,730	4,980	*7,510	4,230					*3,070	*3,070	49' 4"
-30'	lb	*15,670	*15,670	*17,970	*17,970	*21,940	*21,940	*18,110	13,820	*14,430	9,940	*11,840	7,650	*9,910	6,160	*8,370	5,140	*5,340	4,440					*3,880	*3,880	45' 8"
-35'	lb			*20,810	*20,810	*21,550	*21,550	*16,580	14,430	*13,330	10,380	*10,970	8,000	*9,100	6,480	*7,460	5,480							*5,290	*5,290	41' 0"
-40'	lb					*18,190	*18,190	*14,220	*14,220	*11,480	11,030	*9,340	8,570	*7,400	7,060									*7,360	7,040	35' 1"

- 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.
- Arm bucket pin is defined as lift point.
 The above lifting capacities are in compliance with SAE J/ISO 10567. They do not exceed 87% of hydraulic lifting capacity or 75% of tipping load. Lifting 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 machines as originally manufactured and normally equipped by KOBELCO CONSTRUCTION MACHINERY CO., LTD.









BACKED BY KO-PRO WARRANTY

We build our excavators to such exacting standards, we can back them with the strongest warranty in the industry. All models come with a standard full three year or 3,000 hour KO-PRO warranty.* Models from the SK75 and up also include three full years of KOMEXS machine monitoring. That's serious protection for nearly every component in your excavator.

*SK17-SK850; severe duty applications may not apply



EXTENDED COVERAGE FOR ADDED PEACE OF MIND

With the KOBELCO Premium Protection Plan, you can mix and match coverage options to create a personalized package that best fits your operation. With zero deductible, you never need to worry about out-of-pocket expenses or residual billing for a repair performed right in the field.



KNOW WHEN YOU NEED SERVICE

Our KOMEXS telematics service provides warning alerts when your machine needs service and offers easy access to all your maintenance history. From anywhere you have Internet access, you can see where your machines are located at any given time along with their work status, total operating hours and fuel consumption. KOMEXS is included for the length of any warranty term on our mid- and full-size excavators, or it's available as a standalone service.

NEXT EVOLUTION OF EFFICIENCY

Since 1930, we've built KOBELCO excavators to be leaders in the industry, adding innovation to our machines at every turn. Our latest machines build on that legacy.

Our Generation 10 machines offer a 7% increase in work volume per hour compared to their predecessors – all while providing up to a 10% decrease in fuel consumption in S-mode and a further 6% decrease in Eco-mode. Plus, with a higher boom foot cross-section and thicker arm foot base, you can lift heavier loads with complete confidence.

THE PERFECT PARTS FOR THE JOB

Don't risk it with second hand parts when you can have KOBELCO Genuine Parts shipped the next day. Designed and manufactured to factory specification, they're guaranteed to maintain the quality, power and efficiency of your machine. Just make one call to your local KOBELCO dealer and we'll have parts dispatched from our Katy, TX warehouse to wherever you need them.

EXCLUSIVE FINANCING FOR KOBELCO EXCAVATORS

KOBELCO Financial Services is committed to help you get the machine you need to boost your business's productivity and profitability. From our Fair Market Value lease to loans with low monthly payments, we'll design a solution that works for you.