

MINI EXCAVATOR SK20SR

Easy to use, reliable - and safe too.

Lets you execute work the way you want, with reassurance and good efficiency.
We've put effort into giving this mini excavator durability and ease-of-use for narrow-spot work.
Equipped with quick hitch piping for convenient work.

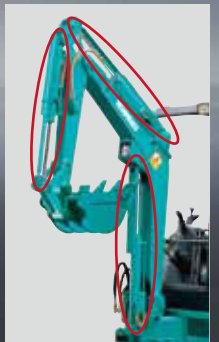
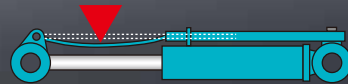
Blade Cutting Edge

Cutting edge is strong against wearing and easy for maintenance.



Superior durability

The plate spring cylinder guard is adopted at the bucket cylinder and arm cylinder. It is strong against contact and used to not only protect cylinder but also prevent itself from damage.
The boom cylinder guard is also fitted as standard.



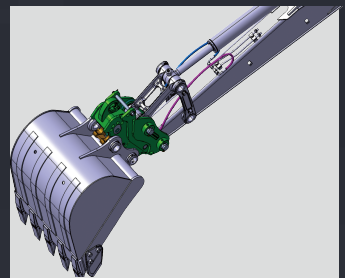
Boom light

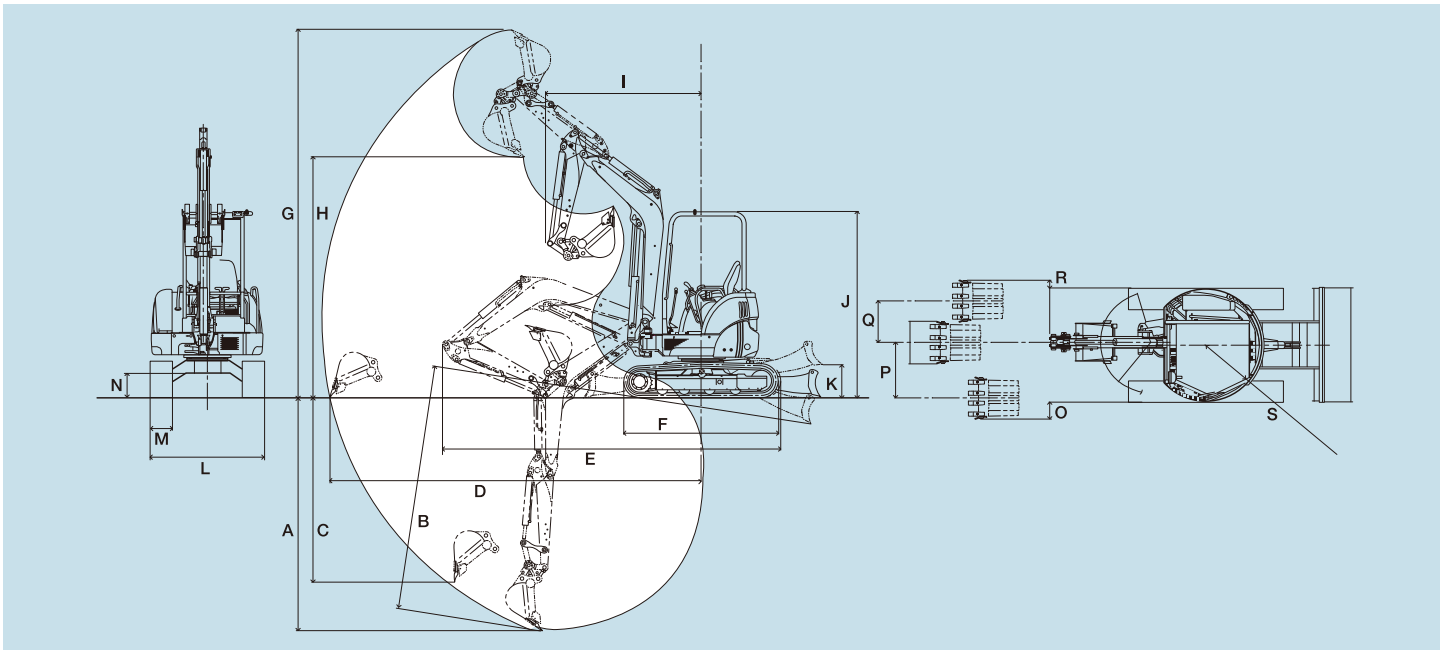
Work light is tucked under the boom, where it won't likely be damaged



Easy hydraulic piping for quick hitch

Piping for quick hitch is fitted as standard.





Dimensions

Units: ft-in (mm)

	A	B	C	D	E	F	G	H	I	J
SK20SR	8'(2440)	8'7"(2620)	6'3"(1900)	13'8"(4160)	12'10"(3915)	6'2"(1890)	13'1"(4000)	8'(2450)	6'7"(2010)	7'10"(2400)
	K	L	M	N	O	P	Q	R	S	
SK20SR	1'3"(360)	4'6"(1380)	10"(250)	11"(280)	8"(200)	2'4"(700)	1'7"(485)	4"(95)	R2'3"(690)	

Specifications

Model		SK20SR	
Type		SK20SR-5V	
Operating weight (Canopy)	Rubber track	lbs (kg)	4910 (2230)
	Steel track	lbs (kg)	4910 (2230)
Engine	Type	Water cooled, 3-cyl. diesel	
	Model	YANMAR 3TNV76-PBV	
	Output	hp (kW)/RPM	19.2 (14.3) / 2400
Performance	Max digging force, Bucket/Arm	lbs (kN)	3987/3057 (17.7/13.6)
	Traveling speed	MPH (km/h)	2.7 / 1.4 (4.4 / 2.2)
	Swing speed	RPM	9.5
	Boom swing angle, (L/R)	degrees	47 / 75
Ground contact pressure	Rubber track	PSI (kPa)	4.0 (27.7)
	Steel track	PSI (kPa)	4.0 (27.7)
Hydraulic system	Pump capacity	GPM (L/min)	5.7+5.7+5.6+3.2 (21.6+21.6+21.12+12.24)
	Main relief set pressure	PSI (MPa)	2988 / 2422 (20.6 / 16.7)
Undercarriage	Track type	Rubber or steel	
Blade dimensions	Width x height	ft-in (mm)	4'6"x11" (1380x285)
Fuel tank capacity		Gals (L)	7.5 (28.5)

Hydraulic P.T.O.

Model		SK20SR		
Specifications	Output	PSI(kpa)	GPM (L/min)	
			2400 RPM	1200 RPM
Combined flow, double actions		2417(16672)	11.3(42.7)	5.7(21.4)

Note: This catalog 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. 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 catalog may be reproduced in any manner without notice.

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