

## **SK1050 ATTACHMENTS**

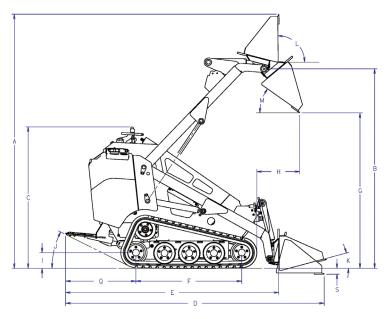
The Ditch Witch® organization offers a full line of quick-change attachments compatible with the SK1050 Mini Skid Steer. Visit the SK1050 product page on ditchwitch.com to use our interactive attachment selector, or ask your Ditch Witch dealer about additional attachment options.

## **SK1050 MINI SKID STEER SPECIFICATIONS**

	U.S.	METRIC
DIMENSIONS (STD)		
Operating height, max std. bucket (A)	105 in	2.67 m
Overall length of machine, std. bucket	105 in	2.67 m
Overall length of loader, no attachment (E	) 86 in	2.19 m
Overall machine height (C)	57 in	1.45 m
Machine weight (no attachment, fluids full)	3,435 lb	1558 kg
Operating capacity		
35% tipping capacity	1,062 lb	482 kg
Tipping capacity	3,035 lb	1377 kg
Hinge pin height, max (B)	83 in	2.10 m
Wheelbase/track length (F)	43 in	1.09 m
Track width, max (O)	42 in	1.06 m
Ground clearance, min (I)		
Center	7.4 in	188 mm
Side	3.7 in	94 mm
Angle of departure (J)	27°	
OWER		
Engine	Yanmar® 3TNV88C	
Fuel	Diesel	
Gross power rating	37 hp	27.6 kW
Emissions compliance	EPA Tier 4	EU Stage IIIA
Number of cylinders	3	
Displacement	100.1 in <sup>3</sup>	1.64 L
Bore	3.46 in	88 mm
Stroke	3.54 in	90 mm
Rated speed	3,000 rpm	
PERATION		
Ground drive speed		
Forward/reverse	4.7 mph	7.6 km/h
Ground pressure (ISO/CD 16754)		
9-in (230-mm) tracks	4.9 psi	0.34 bar

	U.S.	METRIC
HYDRAULIC SYSTEM		
Auxiliary circuit		
Double gear pump		
Pressure	3,625 psi	250 bar
Flow rate	13.9 gpm	52.6 I/min
FLUID CAPACITIES		
Fuel tank capacity	10.5 gal	40 L
Engine oil, w/filter	5 qt	4.7 L
Hydraulic reservoir capacity	9.2 gal	35 L
BATTERY		
SAE reserve capacity rating	110 min	
SAE cold crank @ 0°F (-18°C)	800 amps	
Electrical system	12V	

Specifications are general and subject to change without notice. If exact measurements are required, equipment should be weighed and measured. Due to selected options, delivered equipment may not necessarily match that shown.











Ideally suited for a variety of demanding jobsites, the Ditch Witch® SK1050 mini skid steer improves versatility and productivity by directing more hydraulic power to the attachment. The durable, construction-grade design eases operator maintenance for improved ROI, and outperforms all other working machines in its class. Designed specifically for the hardworking operator in mind, the best-inclass, spring-supported operator platform improves comfort for long hours on the job.

WE'RE IN THIS TOGETHER.

