



SK800 ATTACHMENTS

The Ditch Witch® organization offers a full line of quick-change attachments compatible with the SK800 Mini Skid Steer. Visit the SK800 product page on ditchwitch.com to use our interactive attachment selector, or ask your Ditch Witch dealer about additional attachment options.

SK800 MINI SKID STEER SPECIFICATIONS

	U.S.	METRIC
DIMENSIONS (STD)		
Operating height, max std. bucket	105 in	2.67 m
Overall height of machine	57 in	1.45 m
Overall length of machine, std. bucket	105 in	2.67 m
Overall length of loader, no attachment	86 in	2.19 m
Machine weight (no attachment, fluids full)	2,920 lb	1324 kg
Hinge pin height, max	83 in	2.10 m
Wheelbase/track length	43 in	1.09 m
Machine width		
Max, w/9-in (230-mm) tracks	42 in	107 cm
Min, w/7-in (180-mm) tracks	36 in	91 cm
Ground clearance, min		
Center	8.9 in	226 mm
Side	3.7 in	94 mm
Rated operating capacity		
35% of tipping capacity	860 lb	390 kg
Tipping capacity	2,465 lb	1118 kg
Angle of departure	27°	
POWER		
Engine	Kubota® D1105	
Fuel	Diesel	
Gross power rating (SAE J1995)	24.8 hp	18.5 kW
Emissions compliance	EPA Tier 4	
Number of cylinders	3	
Displacement	68.5 in ³	1.12 L
Bore	3.07 in	78 mm
Stroke	3.09 in	78.4 mm
Rated speed	3,000 rpm	

	U.S.	METRIC
OPERATION		
Ground drive speed		
Forward/reverse	4.3 mph	6.9 km/h
Ground pressure		
7-in (180-mm) tracks	5.2 psi	0.36 bar
9-in (230-mm) tracks	4.3 psi	0.29 bar
HYDRAULIC SYSTEM		
Auxiliary circuit		
Double gear pump		
Flow rate (Pump #1)	6.5 gpm	24 l/min
Flow rate (Pump #2)	5.5 gpm	21 l/min
Pressure	3,000 psi	207 bar
Dual hydrostatic ground drive pumps		
Flow rate	12.7 gpm	48.1 l/min
Pressure	3,625 psi	250 bar
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
NOISE LEVEL		
Operator ear sound pressure	89 dBA	
Sound power	100 dBA	
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.