



SK3000

STAND-ON SKID STEER



Ditch Witch®

SK3000

Leave the cage behind and trade it for unrivaled performance with the Ditch Witch® SK3000 Full-Size Skid Steer. It brings stand-on visibility to the full-size skid steer class with its easy-on, easy-off platform that allows operators to work freely. And with 59-horsepower and a lift capacity of 3,100 pounds, the unit brings brute strength to construction-grade jobs.

Patent-pending SmartThrottle™, combined with an operator presence sensor, matches engine speed to load demand for greater fuel efficiency and productivity.

59-hp (44-kW) Yanmar® turbo-charged diesel engine for more power in a lighter weight unit.

Equipped with convenience features like 3 USB ports for software updates and charging abilities, 5-inch, full-color LCD display and LED work lights for nighttime or low-light conditions.

3,100-lb (1406-kg) lift capacity—50 percent more than its closest stand-on competitor.

At just 7,600 lbs, the SK3000 weighs less than comparable full-size skid steers.

The SK3000 delivers up to 51-hp to the attachment—more than any other machine in its class.

Hydraulic attachment pins reduce overall effort when swapping attachments. Plus, non-powered attachments can be swapped while on the machine for more uptime.

Featuring a 118-inch hinge-pin height, the SK3000 can dump into a standard dump truck at full-rated capacity.

Optional automatic ride control offers a smooth ride with unrivaled maneuverability and stability—even when carrying heavy loads across uneven terrain.

Easy-on, easy-off operator platform with integrated suspension for increased safety and full visibility of the jobsite.





SK3000 ATTACHMENTS

The Ditch Witch® organization offers a full line of quick-change attachments compatible with the SK3000 Stand-On Skid Steer. Visit the product page on ditchwitch.com to use our interactive attachment selector, or ask your Ditch Witch dealer about additional attachment options.

SK3000 STAND-ON SKID STEER SPECIFICATIONS

DIMENSIONS (STD)

	U.S.	METRIC
Operating height, max., 66-in bkt.	152.6 in	3.88 m
Hinge pin height, max.	118 in	2.99 m
Overall height of machine	64.6 in	1.64 m
Overall length of machine, 66-in bkt.	137.6 in	3.49 m
Overall length of loader, no attach.	106.8 in	2.71 m
Wheelbase/track length	51.5 in	1.31 m
Angle of departure	27.3°	
Machine width	57.5 in	1.46 m
Ground clearance, min (center/side)	10.4 / 8.1 in	264.2 / 205.7 mm
Bucket width, max.	72 in	1.83 m
Bucket width, min.	60 in	1.52 m

PERFORMANCE

Ground drive speed		
Forward/reverse	5.8 mph	9.3 km/h
Ground pressure** (ISO/CD 16754)		
12.5-in (320 mm) tracks	5.8 psi	0.39 bar
Machine weight (no attachment, fluids full)	7,600 lb	3,447 kg
Tipping capacity	8,863 lb	4,020 kg
Rated operating capacity (35% of tipping capacity)	3,102 lb	1,407 kg
Operating capacity (50% of tipping capacity)	4,432 lb	2,010 kg

HYDRAULIC SYSTEM

Auxiliary circuit, double gear pump		
Flow rate (low)	8.0 gpm	30.3 Lpm
Flow rate (medium)	14.0 gpm	53 Lpm
Flow rate (high)	22 gpm	83.3 Lpm
Pressure	4,000 psi	275 bar
Ground drive, dual hydrostatic pumps		
Pressure	5,366 psi	370 bar
Flow rate	22.2 gpm	84 Lpm

POWER

	U.S.	METRIC
Diesel engine	Yanmar® 4TNV86CT	
Number of cylinders	4	
Overall height of machine	64.6 in	1640.8 mm
Bore	3.39 in	86 mm
Stroke	3.54 in	90 mm
Mfg. gross power rating (SAE J1995)	58.9 hp	43.9 kW
Rated engine speed	3,000 rpm	
**Maximum tilt angle, fore and aft/side to side	30°	
Emissions compliance	EPA Stage V	

FLUID CAPACITIES

Hydraulic reservoir capacity	21.1 gal	79.9 L
Engine oil, w/ filter	6.1 qt	5.8 L
Fuel tank capacity	21.1 gal	79.9 L

NOISE LEVEL

Operator ear sound pressure	96 dBA
Sound power	106 dBA

BATTERY

SAE reserve capacity rating	110 min
SAE cold crank @ 0°F (-18°C)	800 amps
Electrical system	12V

*No CDL required if properly equipped. Consult applicable regulation and operator's manual. **Exceeding these operating angles will cause engine damage. This DOES NOT imply that the machine is stable to maximum angle of safe engine operation.

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. Operator on controlled location, please use proper PPE during use.

