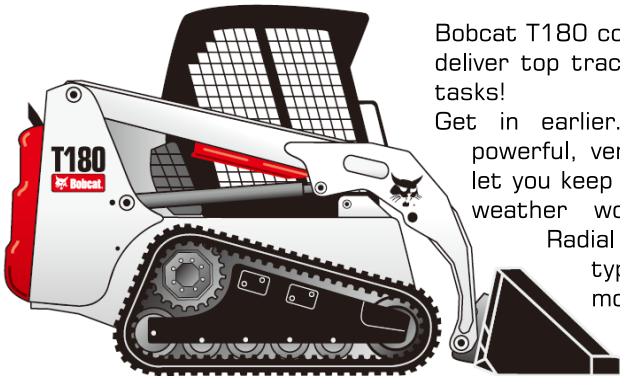


BOBCAT T180



T180 Compact Track Loader



Bobcat T180 compact tracked loaders deliver top traction for your toughest tasks!

Get in earlier...finish faster! These powerful, versatile tracked loaders let you keep working even when the weather won't cooperate! With Radial Lift Path to suit all types of jobs, and even more effectively with Grading, digging, trenching, backfilling.

Specifications

Loader	T180	Control Options	
Loader Series	K-Series	Bobcat Standard (foot pedals/steering levers)	Std
Rated Operating Capacity (ROC) (35% of Tipping Load)	1800 lb. (816 kg)	Advance Control System (ACS)	Opt
ROC with Counterweight (optional)		Selectable Joystick Control (SJC)	Opt
Operating Capacity at 50% of Tipping Load	2748 lb. (1247kg)	Radio Remote Control (SJC Required)	Opt
Tipping Load	5496 lb. (2493 kg)	Machine Features	
ROC w/opt Roller Suspension	1800 lb. (816 kg)	Air Ride Seat	Opt
ROC w/opt Steel Track Undercarriage	-	Back-up Alarm & Horn	Std
Height to Hinge Pin	114.5 in. (2908 mm)	Bobcat Interlock Control System (BICS™)	Std
Lift Arm Path	Radius	Cab with Heat	Opt
Size and Speed		Cab with Heat & Air Conditioning	Opt
Operating Weight	7625 lb. (3459 kg)	Deluxe Instrumentation (includes Keyless Start)	Opt
Bucket Width	68 in. (1727 mm)	Hydraulic Bucket Positioning	Opt
Cab Height	76.3 in. (1938 mm)	Mechanical Suspension Seat	Std
Travel Speed	7.3 mph (11.7 km/hr.)	Front and Rear Work Lights	Std
Engine		Radio	Opt
Horsepower	Interim Tier IV Compliant	Ride Control	Opt
Type	66 hp	ROPS/FOPS Approved Cab Structure	Std
Fuel Tank Capacity	Turbo Diesel	Sound Reduction Package	Opt
Horsepower Management	28 gal. (106 L)	Features for Attachments	
Uptime Protection		Attachment Control Kit	Opt
Bobcat SmartFAN™	Std	Bob-Tach™ Mounting System	Std
Dual Path Cooling System	Std	Power Bob-Tach™	Opt
Machine Shutdown Protection	Std	Fingertip Auxiliary Hydraulics Control	Std
Tracks/Undercarriage		Hydraulic System Pressure	3300 psi
Track Width-Standard	12.6 in. (320 mm)	Hydraulic Standard Flow	16.9 gpm (64 L/min.)
Track Width-Optional	15.8 in. (400 mm)	Hydraulic High Flow (optional)	26.4 gpm (100 L/min.)
Ground Pressure (w/std tracks)	4.9 psi	Pressure Release Hydraulic Quick Couplers	Std
Ground Pressure (w/opt tracks)	4.1 psi	Speed Management	
Length of Track on Ground	55.2 in. (1401 mm)		
Roller Suspension	Opt		
Grease Cylinder Track Tensioning	Std		
Triple Flange Rollers per side	4		

Dimensions:

