Bobcat

Bobcat T740

Configuration	Standard	Roller Suspension Option
Engine		
Emissions Tier (EPA)	Tier 4	
Engine Cooling	Liquid	
Engine Fuel	Diesel	
Horsepower	74 hp	
Turbocharged Engine	X	
Engine Model	3.4L Bobcat Engine	
Engine Make	Bobcat	
Displacement	208 in³	
Torque RPM	1,400 rpm	
Number of Cylinders	4	
Performance		
Rated Operating Capacity (SAE)	3,200 lb	3,100 lb
Operating Capacity (50% of Tip)	4571 lb	4429 lb
Rated Operating Capacity (35% Of Tip)	3200 lb	3100 lb
Tipping Load	9143 lb	8857 lb
Operating Weight	10263 lb	10417 lb
Travel Speed	6.6 mph	
Travel Speed (2- speed option)	10.7 mph	
Ground Pressure (Rubber)	4.1 psi	
Capacities		
Fuel Tank	43.9 gal	
Hydraulic System		
System Relief @ Quick Couplers	3,500 psi	
Auxiliary Std Flow	23 gal/ min	
Auxiliary High Flow	30.5 gal/ min	
General		
Contract Codes	Compact Track Loader	
First Year of Production	2012	
Controls		
Hydraulic (Lift and Tilt)	Dual Pedals	
Control Option	Selectable Joystick Controls (SJC)	
Auxiliary Hydraulics Type	Fingertip Controls	
Dimension		
Length	114.3 in	
Length without Attachment	114.3 in	
Length with Standard Bucket	141.6 in	
Width	78 in	78 in
Width (with bucket)	80 in	
Height	81.3 in	
Height with Operator Cab	81.3 in	
Height to Bucket Hinge Pin	132 in	
Reach @ Maximum Height	33.6 in	
Turning Radius	88 in	
Length of track on ground	63.7 in	
Track Width	17.7 in	
Track Width - Optional	12.6 in	
Ground Clearance	9.4 in	
Dump Angle @ Maximum Height	37°	

Bobcat

Features

Joystick Control	×
Air Conditioning	×
Backup Alarm	■
BICS System (Interlock)	■
Cab Heater	×
Operating Lights	■
Suspension Seat	■
Two Speed Travel	×
Deluxe Instrumentation	×
Engine Shutdown	■
Hydraulic Bucket Positioning	×
High Flow Option	×
Auxiliary Hydraulics	■
Bob- Tach Attachment System *	■
Power Bob- Tach *	×
ACS (Switchable Controls)	□
Ride Control	×
Horn	■

Certain specification(s) are based on engineering calculations and are not actual measurements. Specification(s) are provided for comparison purposes only and are subject to change without notice. Specification(s) for your individual equipment will vary based on normal variations in design, manufacturing, operating conditions, and other factors.