## **T450 Compact Track Loader**

Engine	Bobcat T450
Engine Cooling	Liquid
Emissions Tier (EPA)	Tier 4
Engine Fuel	Diesel
Horsepower	61.1 HP
Turbocharged Engine	Yes
Performance	Bobcat T450
Rated Operating Capacity (SAE)	1400 lbs
Operating Capacity (50% of Tip)	2000 lbs
Tipping Load	4000 lbs
Operating Weight	6148 lbs
Travel Speed	7.3 mph
Travel Speed (2-speed option)	11 mph
Ground Presssure (Rubber)	4.7 psi
Capacities	Bobcat T450
Fuel Tank	17.3 gal
Hydraulic System	Bobcat T450
System Relief @ Quick Couplers	3300 psi
Auxiliary Std Flow	16.7 GPM
Auxiliary High Flow	N/A
Dimension	Bobcat T450
Length	98.4 in
Length without Attachment	98.4 in
Length with Standard Bucket	126.6 in
Width	55 in
Width (with bucket)	56 in
Height	77.8 in
Height with Operator Cab	77.8 in
Height to Bucket Hinge Pin	109.5 in
Reach @ Maximum Height	23.5 in
Turning Radius	77.9 in
Length of track on ground	50.2 in
Track Width	11.8 in
Track Width - Optional	N/A
Features	Bobcat T450
Joystick Control	0
Air Conditioning	0
Backup Alarm	4

Suspension Seat Two Speed Travel  Deluxe Instrumentation  Engine Shutdown  Hydraulic Bucket Positioning  High Flow Option  Auxiliary Hydraulics  Bob-Tach Attachment System  Power Bob-Tach	Features					Bobcat T450
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	BICS System (Interlock)					- ✓
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	Cab Heater					0
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	Operating Lights					✓
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	Suspension Seat					1
Engine Shutdown  Hydraulic Bucket Positioning  High Flow Option  Auxiliary Hydraulics  Bob-Tach Attachment System  Power Bob-Tach  ACS (Switchable Controls)  Ride Control  Horn	Two Speed Travel					0
Hydraulic Bucket Positioning  High Flow Option  Auxiliary Hydraulics  Bob-Tach Attachment System  Power Bob-Tach  ACS (Switchable Controls)  Ride Control  Horn	Deluxe Instrumentation					0
High Flow Option  Auxiliary Hydraulics  Bob-Tach Attachment System  Power Bob-Tach  ACS (Switchable Controls)  Ride Control  Horn	Engine Shutdown					_
Auxiliary Hydraulics  Bob-Tach Attachment System  Power Bob-Tach  ACS (Switchable Controls)  Ride Control  Horn	Hydraulic Bucket Positionin	g				0
Bob-Tach Attachment System  Power Bob-Tach  ACS (Switchable Controls)  Ride Control  Horn	High Flow Option					_
Power Bob-Tach  ACS (Switchable Controls)  Ride Control  Horn	Auxiliary Hydraulics					✓.
ACS (Switchable Controls)  Ride Control  Horn	Bob-Tach Attachment Syste	em				- ✓
Ride Control Horn	Power Bob-Tach					-
Horn	ACS (Switchable Controls)					_
	Ride Control					_
🗸 - Standard 🔘 - Optional 💢 - Not Available 🔭 - No Data Available	Horn					✓
		<ul><li>Standard</li></ul>	O - Optional	A - Not Available	- No Data Availab	le