

L85 Compact Wheel Loader



- Bobcat Tier 4, turbo-charged engine delivers powerful, high-torque performance, high efficiency and convenient service
- Articulated steering for a tight-turning radius and high maneuverability
- Standard high-flow hydraulics
- Advanced attachment operations
- Full-color, 5-inch display panel

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L85 Overview

If you have the will, the Bobcat® L85 compact wheel loader will provide the way with leading performance, maneuverability and versatility. With a high lift height and standard bucket capacities of up to 1-cubic yard , the L85 compact wheel loader excels at material-handling jobs and many other applications.

L85 Specifications

L85 Key Specifications	
Horsepower	68 hp
Rated Operating Capacity with Bucket (Straight)	3,974 lb
Rated Operating Capacity with Bucket (Articulated)	3,257 lb
Rated Operating Capacity with Forks (Straight)	4,786 lb
Rated Operating Capacity with Forks (Articulated)	3,977 lb
Bucket Capacities	1.0-1.6 yd3
Operating Weight	11164 lb
Auxiliary Std Flow	19.8 gal/min
Auxiliary High Flow	27 gal/min
Pump Capacity	27 gal/min
Width (over tires)	70.9 in

Engine	
Emissions Tier (EPA)	Tier 4
Engine Cooling	Liquid
Engine Fuel	Diesel
Horsepower	68 hp
Turbocharged Engine	yes

Performance	
Rated Operating Capacity with Bucket (Straight)	3,974 lb
Rated Operating Capacity with Bucket (Articulated)	3,257 lb
Rated Operating Capacity with Forks (Straight)	4,786 lb
Rated Operating Capacity with Forks (Articulated)	3,977 lb

Tipping Capacity with Bucket (Straight)	7,947 lb
Tipping Capacity with Bucket (Articulated)	6,515 lb
Bucket Capacities	1.0-1.6 yd3
Operating Weight	11164 lb

Capacities		
Fuel Tank	20.8 gal	

Hydraulic System		
Auxiliary Std Flow	19.8 gal/min	
Auxiliary High Flow	27 gal/min	
Pump Capacity	27 gal/min	

Drive System		
Drive Type	2-speed hydrostatic with Advanced Attachment Control	

Dimension		
Length with Standard Bucket	220 in	
Width (over tires)	70.9 in	
Width (with bucket)	74.8 in	
Inside Turning Radius w Bucket	1986 mm	
Turning Radius Outside	169.9 in	
Outside Turning Radius w Forks	4591 mm	
Wheelbase	82.7 in	
Articulation Angle	40°	
Oscillation Angle	8°	
Dump Angle @ Maximum Height	45°	
Ground Clearance	12.3 in	
Height to Bucket Hinge Pin	10.66 ft	
Rollback Angle	50°	
Tire Size	405/70 R18	
Wheel Tread	54.8 in	

Features		
Operator Canopy	Optional	
Enclosed Operator Cab w HVAC	Standard	
Mechanical Susp Seat	Standard	
Air Ride Susp Seat	Not Applicable	
Joystick Control	Standard	
Keyed Ignition	Optional	
Keyless Ignition	Standard	
Speedometer	Standard	
Hour Meter	Standard	
Tilt and Telescoping Steering Wheel	Standard	
Travel Foot Pedal	Standard	
Cup Holders	Standard	
Front and Rear Work Lights	Standard	
Road Lights	Standard	
Rotating Flashing Beacon	Optional	
Four Way Flasher	Standard	

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Turn Signals	Standard
Advanced Attachment Control	Standard
Auxiliary Hydraulics	Standard
Engine Derate	Standard
Glow Plug Engine Preheat	Standard
High Flow	Standard
Hydrostatic Transmission	Standard
Tilt Lock Out	Standard
Two Speed Travel	Standard
Z Bar Linkage	Standard
Backup Alarm	Standard
Horn	Standard
Lift Arm Lockout with Manual Bypass	Standard
Lift-Arm Support	Standard
OICS System	Standard
Rear View Camera	Optional
Seat Switch	Standard
Side Mirrors Right and Left	Standard
Wheel Fenders	Standard

L85 Features & Benefits

Expand all ▾

Performance 7 ▾

Uptime-Protection 4 ▾

Comfort 6 ▾

Serviceability 5 ▾

L85 Attachments

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Angle Broom - 64"

Clear away dirt, dried mud, light snow and other debris.



Auger Drive Unit - 15C

Direct drive augers are ideal for digging holes for posts, piers, poles, or trees.



Auger Drive Unit - 15H

Direct drive augers are ideal for digging holes for posts, piers, poles, or trees.



WARNING: *This product can expose you to chemicals including engine exhaust (including diesel engine exhaust when equipped), lead and lead compounds, mineral oils, soots, phthalates, and carbon monoxide which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.*

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.