



HOLDS UP TO THE TOUGHEST JOBS

THE BOBCAT BER30-9 RIDER PALLET TRUCK

Rugged and reliable, the Bobcat[®] BER30-9 rider pallet truck is the ride-on solution for your warehouse or industrial operation. Whether you're transporting pallets across uneven surfaces or order picking in narrow areas, it provides easy single-hand operation and all-day comfort – even for the most challenging tasks.

Spacious Operator Platform

Designed for all-day comfort, the operator platform provides more usable foot space and includes cushioned operator knee pads.

Specially Designed Fork Tips

A rounded fork tip design reduces damage to pallets and products, while durable guide wheels aid in smoother pallet entry and exit.

Electronic Power Steering

Helpful when maneuvering in confined spaces, optional electronic power steering reduces steering effort by up to 90%.

Robust Design

Built from high-yield steel, the vehicle's frame, forks and steering linkages are 45% stronger than the competition's for added strength, safety and durability.

Turtle Mode for Walking Speed Travel

Turtle mode slows down the truck speed to a comfortable walking pace for picking and put-away jobs.

Rabbit Speed Travel Button

A rabbit speed button initiates a faster truck speed for operators who have a long journey from pick to placement.

Handrail With Auxiliary Controls

Convenient controls allow for single-handed operation while minimizing hand and finger movement and fatigue.

Automatic Speed Control

Travel speed is monitored and automatically reduced when turning more than 10 degrees.

Electromagnetic Parking Brake

The electromagnetic parking brake auto-engages when the operator exits the truck.

Selectable Travel Alarm

The alarm may be set to the operator's preference: forward, reverse or no alarm.

Poly Drive Tire

A tough polyurethane drive tire offers longer life and consumes less energy than conventional rubber tires.

Battery Side Roll-In/Roll-Out

Available as a standard feature, the battery side roll-in/roll-out saves time and effort during battery change-outs.

Heavy-Duty Quick-Adjust Casters

Springless, quick-adjusting, heavy-duty casters increase load handling stability, reduce maintenance time and resist damage.

The other model in this family includes the BER40-9. For more information, go to Bobcat.com

SPECIFICATIONS		BER30-9	
Capacity	6000 lb. (2722 kg)		
Power Type	24V Electric		
Battery Voltage/Nominal Capacity K5	24V (375-930 Ah)		
Operator Type	Standing		
Service Brake	Electromagnetic		
Travel Speed: Loaded/Unloaded	6.7 mph (10.8 km/hr.) / 9.0 mph (14.5 km/hr.)		
Travel Speed: Loaded/Unloaded (Backwards)	6.0 mph (9.7 km/hr.) / 6.0 mph (9.7 km/hr.)		
Gradeability: Loaded/Unloaded	10%		
Drive Motor Rating S2 60 min.	6.7 hp (5.0 kW)		
Lift Motor Rating at S3 15%	2.0 hp (1.5 kW)		
Tire Type	Polyurethane		
Tire Size (Front)	12.0 x 4.3 x 9.5 in. / 4.0 x 2.5 in.		
Tire Size (Rear)	3.25 x 3.25 in.		
Wheels, Load/Caster (x=Drive)	1X2/4		
Tread (Rear)	17.9 in. (454 mm)		
Service Weight	1368 lb. (620 kg)	1418 lb. (643 kg)	1468 lb. (666 kg)
Battery Weight		540 lb. (245 kg) / 1500 lb. (680 kg)	
Axle Loading: Unloaded (Front/Rear)	1961 lb. (889 kg) / 904 lb. (410 kg)	2120 lb. (961 kg) / 796 lb. (361 kg)	2290 lb. (1038 kg) / 676 lb. (306 kg)
Height (Lowered)		3.3 in. (85 mm)	
Wheelbase (Lowered)	55.5 in. (1409 mm)	67.5 in. (1714 mm)	79.5 in. (2019 mm)
Wheelbase (Raised)	51.9 in. (1317 mm)	63.9 in. (1622 mm)	75.9 in. (1927 mm)
Lift	5.9 in. (150 mm)		
Overall Length (Lowered)	77.9 in. (1979 mm)	89.9 in. (2284 mm)	101.9 in. (2589 mm)
Overall Length (Raised)	78.2 in. (1986 mm)	90.2 in. (2291 mm)	102.2 in. (2596 mm)
Length to Forkface (Lowered)	41.9 in. (1065 mm)		
Length to Forkface (Raised)	42.2 in. (1072 mm)		
Overall Width	36.7 in. (933 mm)		
Outside Turning Radius	70.2 in. (1782 mm)	82.1 in. (2085 mm)	94.1 in. (2389 mm)
Fork Dimensions	27.1 x 36.0 in. (688 x 914 mm)	27.1 x 48.0 in. (688 x 1219 mm)	27.1 x 60.0 in. (688 x 1524 mm)

For more information on model details, go to Bobcat.com

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 Bobcat equipment will vary based on normal variations in design, manufacturing, operating conditions, and other factors.



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