



PROVEN TO REACH NEW PEAKS IN PERFORMANCE

THE BOBCAT BC18S-5 FOUR-WHEEL ELECTRIC CUSHION FORKLIFT

Cruise through tough application challenges with fast travel, quick lift speeds and ample power with the Bobcat® BC18S-5. Reach peak performance with a variety of premium features that aid in maximizing productivity and user-friendly comfort.

Operator-Controlled Performance Modes

Optimize performance capability, productivity and energy efficiency with a variety of four operator-centric performance selections.

Intelligent Torque Control

This system monitors the drive and hydraulic motors for consistent speed, whether loaded or empty. It also provides more responsive acceleration, excellent gradeability and consistent temperature monitoring.

Spacious Operator Compartment

With comfortable pedal positioning and a fully adjustable steering column, plus deck-mounted hydraulic levers and plenty of footroom, this forklift has comfort to spare.

Advanced Operator Display

The LED display and seven-digit LCD display provide operators with everything they need to work efficiently, with operating information, diagnostics, programmable settings and more.

High Overhead Visibility

A wider mast window, carefully routed hoses and a flat bar style overhead guard provide the best possible operator sight lines.

Advanced AC Controller

The Bobcat AC controller manages and monitors every operating system on the truck to protect your machine from damage, improve maintenance and reduce headaches in your operations.

Rugged and Durable Transaxle

A full floating drive axle and rugged AC drive motor quietly deliver high-efficiency, smooth-operating performance that stands up to high-impact loading without damage.

Low-Maintenance Electric Motors

Innovative Bobcat AC technology eliminates motor brushes, commutators and directional contactors to reduce maintenance and decrease overall operating costs.

SPECIFICATIONS	BC18S-5
Capacity	3500 lb. (1750 kg)
Battery Compartment	36.2 x 27.6 x 25.8 in. (920 x 702 x 655 mm)
Load Center	24.0 in. (500 mm)
Power Type	AC Electric
Operator Type	Driver Seated
Tire Type	Cushion
Wheels, Load/Caster (x=Drive)	x2/2
Total Service Weight	7385 lb. (3350 kg)
Axle Load at Loaded (Front/Rear)	9413 lb. (4270 kg) / 1477 lb. (670 kg)
Axle Load at Unloaded (Front/Rear)	3009 lb. (1365 kg) / 4376 lb. (1985 kg)
Overhead Guard Height	86.8 in. (2207 mm)
Wheelbase	48.0 in. (1220 mm)
Tread Width Front	31.0 in. (787 mm)
Tread Width Rear	31.0 in. (787 mm)
Outside Turning Radius	70.0 in. (1778 mm)
Tilt Angle Forward/Backward	6°/8°
Fork Size (T x W x L)	1.4 x 4.0 x 41.0 in. (35 x 100 x 1050 mm)

For more information on model details, go to [Bobcat.com](https://www.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.

DOOSAN

Bobcat Company is a member of the Doosan Group. Doosan is a global leader in construction, grounds maintenance and material handling equipment, power and water solutions, and engineering that has proudly served customers and communities for more than a century. Bobcat®, the Bobcat logo and the colors of the Bobcat machine are registered trademarks of Bobcat Company in the United States and various other countries. ©2024 Bobcat Company. All rights reserved.



B-3070 (01/24)
EP-10M-0124-6673-F

Bobcat Company
250 East Beaton Drive • West Fargo, ND 58078
[Bobcat.com](https://www.bobcat.com)



Bobcat®

One Tough Animal.