



# HANDLE ORDERS WITH CONFIDENCE AND PEACE OF MIND.

# THE BOBCAT BOP15S-9 ELECTRIC ORDER PICKER

Durable and reliable, the Bobcat® BOP15S-9 electric order picker is ideal for picking and handling small items. Thoughtfully designed to enhance comfort and productivity, it features ergonomically designed controls and a cushioned operator platform. And it boasts some of the most efficient lift and travel speeds in its class, so you can spend less time driving and more time getting the job done.

#### **Durable Stellana Drive Tire and Load Wheels**

Industry-leading Stellana polyurethane tires provide excellent wear resistance and easy maintenance in heavy-duty applications.

#### **AC Proportional Lift/Lower Control**

The powerful pump motor and reliable AC controller provide efficient lift and travel speeds, making order picking more productive.

## **Auto Directional Alignment**

At startup and after extended inactivity, the steering system is auto-aligned to the forward direction for added operator convenience.

#### **Three Travel Modes**

Choose energy saving mode for better battery life, normal operation for everyday functions or heavy duty mode for long-distance shuttle jobs.

## **On-Board Diagnostics (OBD)**

OBD allows you to diagnose the vehicle and set its performance parameters via a laptop – no special tools required.

# **Height and Descent Proximity Sensors**

Advanced sensors monitor lifting and lowering speed to minimize shock when reaching the end of the lift and lower cycles, providing the operator with smooth transitions through various mast stages.

# **Side Gate Sensor With Electronic Lockout Function**

If the sensors detect that the side gate on either side of the operator compartment is not lowered, all truck functions are disabled.

### **Extended Maintenance Intervals**

Maintenance is required less frequently, with hydraulic oil changes at 2,500 hours.

## **Heavy-Duty Transaxle**

Save time and money with the patented hypoid bevel gear set that reduces heat, noise and wear – and eliminates the need for additional oil changes after its first servicing.

#### **High-Performance Fans**

High-powered fan motors and tilted vents provide improved airflow to keep the operator comfortable when picking on hot days.

## **Excellent Operator Comfort**

Premium comfort features like an oversized cushioned operator platform and ergonomically designed control handle make long days feel easier.

SPECIFICATIONS	B0P15S-9
Capacity	3000 lb. (1360 kg)
Load Center	24.0 in. (610 mm)
Power Type	24V
Drive	Electric
Drive Motor Rating S2 60 min.	5.8 hp (4.3 kW)
Lift Motor Rating S3 15%	14.7 hp (11.0 kW)
Steering Rating S3 15%	1.1 hp (0.85 kW)
Standard Battery Connector	SB350 Red
Max. Battery Compartment (L x W x H)	13.0 x 38.0 x 32.3 in. (330 x 965 x 820 mm)
Operator Type	Order Picker
Service Brake	Regenerative
Parking Brake	Electric Disc
Travel Speed: Loaded/Unloaded	7.5 mph (12.0 km/hr.) / 7.5 mph (12.0 km/hr.)
Lift Speed: Loaded/Unloaded	45.0 fpm (0.23 m/s) / 67.0 fpm (0.34 m/s)
Lowering Speed: Loaded/Unloaded	79.0 fpm (0.40 m/s) / 79.0 fpm (0.40 m/s)
Tire Type	Polyurethane
Tire Size (Rear)	6.0 x 2.8 in. (152 x 70 mm)
Wheels, Load/Caster (x=Drive)	1x/4
Service Weight Without Battery	6237 lb. (2829 kg)
Min. Battery Weight	1532 lb. (695 kg)
Fork Height (Fully Lowered)	3.0 in. (75 mm)
Operator Compartment Height	79.0 in. (2008 mm)
Top of Fork to Floor Height	5.2 in. (132 mm)
Side Safety Gate Height	39.5 in. (1003 mm)
Wheelbase	57.1 in. (1450 mm)
Standard Fork Length	42.0 in. (1065 mm)
Length to Forkface	78.0 in. (1982 mm)
Driver Compartment Length	26.7 in. (679 mm)
Overall Width (Chassis)	40.0 in. (1016 mm)
Width Over Forks	22.0 in. (570 mm) / 30.0 in. (762 mm)
Ground Clearance	2.0 in. (52 mm)
Outside Turning Radius	67.8 in. (1722 mm)
Fork Size (T x W x L)	2.0 x 4.0 x 42.0 in. (50 x 100 x 1065 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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