# **BWS17S-7**





# **STREAMLINE YOUR LIGHT-DUTY STACKING.**

# **THE BOBCAT BWS17S-7 WALKIE STACKER**

The Bobcat<sup>®</sup> BWS17S-7 walkie stacker is designed for light-duty applications and small warehouse settings. Equipped with three mast heights up to 145 inches, it seamlessly moves, lifts, stacks and stores products with little investment required.

## **Long-Lasting Curtis AC Controllers**

Reliable Curtis<sup>®</sup> AC controllers provide an unbeatable combination of performance, durability and functionality.

#### AC Drive System, Motors and Controller

An industry-proven AC drive system, motors and controller allow for precise handling. Experience smooth, responsive acceleration for greater reliability and productivity on the job.

#### **Deep-Cycle Batteries**

Deep-cycle batteries provide a steady amount of current over a long period of time, requiring less frequent maintenance and fewer charges compared to other batteries.

## **Tight Turning Radius**

A shorter wheelbase allows the truck to be more maneuverable in confined spaces.

#### **Durable Poly Drive Tire**

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

#### Low Speed/Brake Override Switch

The switch allows for creep-speed operation while the control handle arm is in the upright position, increasing mobility in confined spaces.

#### **Battery Side Roll-In/Roll-Out**

Available as a standard feature, the battery roller system saves time and effort during battery change-outs.

#### **Brushless Motor Design**

A maintenance-free brushless motor design offers more productivity and increased reliability in any application.

## **Multi-Function Control Handle**

The ergonomic control handle provides smooth, proportional control of all functions. The ability to operate multiple functions simultaneously increases overall productivity.

#### **Full Rotary Control Handle**

A twist-grip design minimizes wrist stress and allows for precise lifting and lowering, travel control, and horn functions from either side of the vehicle.

SPECIFICATIONS	BWS17S-7
Capacity @ 24" LC	3300 lb. (1500 kg)
Load Center	24.0 in. (600 mm)
Power Type	24V Electric AC
Operator Type	Walkie Stacker
Service Brake	Electro-Magnetic
Travel Speed	3.7 mph (6.0 km/hr.)
Drive Tire	10.0 x 3.0 in. (250 x 70 mm)
Service Weight Without Battery	2163 lb. (980 kg)
Battery Weight	441 lb. (200 kg)
Lift Height	130.0 in. (3300 mm)
OAL Height	90.0 in. (2295 mm)
Lowered Fork Height	2.0 in. (50 mm)
Length to Forkface	34.5 in. (892 mm)
Wheelbase	57.4 in. (1460 mm)
Overall Length	76.9 in. (1955 mm)
Overall Width	44.9/60.3 in. (1140/1531 mm)
Base Leg Max I.D.	35.0-51.0 in. (889-1295 mm)
Outside Turning Radius	64.5 in. (1640 mm)
Fork Size (T x W x L)	1.6 x 4.0 x 42.0 in. (40 x 101 x 1066 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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