



BATTERY STAND

AUTOMOTIVE BATTERY RACK

The BHS Automotive Battery Rack (BS-ABR-C) is fully assembled and virtually maintenance free, requiring no shelf adjustments or retightening of bolts. Casters allow the rack to display almost anywhere and will not mark floors. The clean design allows for live product presentation while providing optimal space utilization.

Houses Batteries Effortlessly

The combination of robust locking floor brakes, phenolic casters, side rails, and inclined shelves makes it easy to showcase and protect most types of batteries.



High Capacity

It can accommodate up to 96 batteries and secures every type of unit from lawnmower batteries to commercial batteries while allowing for easy removal.



Intuitive Design

The unit fits easily under pallet racks, while its inclined shelves provide for convenient stock rotation.

CONTACT THE BHS SALES TEAM FOR MORE INFORMATION ABOUT THIS PRODUCT

Flip sheet over to learn more about this battery solution.

 sales@bhs1.com

 **1.800.BHS.9500**

AUTOMOTIVE BATTERY RACK

BATTERY & CHARGER STANDS

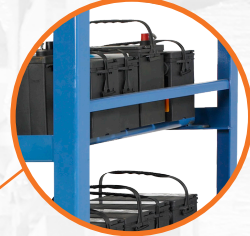
High Load Capacity

BHS Automotive Battery Racks have a maximum capacity of 4,000 pounds (1814 kilograms) and are made with structural welded steel frame and shelves

Gravity Flow Storage

A 5-degree shelf incline promotes first-in, first-out inventory management. Load stock from the rear, pick from the front, and let gravity do the rest.

Structural Safety



Side rails and inclined shelves protect your products and allow easy removal

Custom Label

2.25" (57 mm) face for pricing and labeling

Dual Functionality

Display in showroom or functions as storage in work area

Mobility



Phenolic casters allow the rack to display almost anywhere and will not mark up floors

Durable Construction

Heavy-duty steel construction and durable powder coat finish resists acid and scratches

Robust Locks



Powerful locking floor brake prevents unwanted movement of the unit



BS-ABR-C	
Casters	6" x 2" (153 mm x 51 mm) 2 Fixed and 2 Swivel Non-Marring Phenolic Resin
Brake	Spring Tension
Load Capacity	4,000 lb / 1814 kg
Max Battery Height (Lower Shelves)	12" / 305 mm
Useable Deck Area	48 ft ²
Capacity	40-96 Batteries
Overall Dimensions (W x D x H)	48.75" x 41" x 72" (66.25" w/o casters) 1238 mm x 1041 mm x 1829 mm (1683 mm w/o casters)
Shipping Weight	506 lb \ 230 kg
Rack Incline	5 Degrees
Shelving	1.25" Dia / 32 mm 14 Gauge Tube
Frame	3/16" Mild Steel, Fully Welded
Front Guard Height	2.5" / 64 mm