



PRESENTING OUR NEWEST INNOVATION ***STACKABLE REEL STAND***

A single Stackable Reel Stand provides storage, protection, and payout functionality for bulk cable reels. With multiple Stackable Reel Stands, users can create up to three tiers of reel storage in a compact footprint.

Choose removable casters or fork pockets to add mobility to the benefits. A steel, powder-coated frame protects contents, while angled metal guides on top bars simplify stacking.

Expand reel-handling capabilities at the jobsite or the warehouse with this flexible alternative to reel racking or jack stands.



Modular Reel Storage

Stackable Reel Stands from BHS, Inc. offer a compact, modular alternative to traditional reel racking. Adapt reel storage systems to any space by stacking up to three units high.



Flexible Reel Configuration

Compatible with wooden or metal reels, including Standard and Narrow steel reels from BHS, Inc. Configure reels to the job site requirements.



Ideal for Manual Payout

Unstacked units are suitable for paying out cable, supporting order fulfillment or jobsite installation.



Custom Options Available

Add optional, removable casters and/or fork pockets. Request custom sizes, weight capacities, and additional features.

CONTACT THE BHS SALES TEAM FOR MORE INFORMATION ABOUT THIS PRODUCT

Flip sheet over to learn more about this electrical solution.

sales@bhs1.com 1.800.BHS.9500

STACKABLE REEL STAND

WIRE & CABLE HANDLING

Multi-Purpose Solution

Unstacked units are suitable for manual payout. The steel shaft rides effortlessly on 0.75" (19 mm) UHMW alignment strips to prevent wear of components

Simplified Loading

Horizontal crossbars are removable for easy placement of the shaft and reel(s)



Stacking Guides

Built-in guides simplify stand nesting



Secured Shaft

Shaft safety locks equipped with locking pin.

Protect Reels

Compact storage for wooden or metal industrial cable reels, including Standard and Narrow steel reels from BHS, Inc.



Small Footprint

Stackable* up to 3 tiers high for compact storage. No modification required to allow stacking. Add 53" to height for each unit stacked.



PRP-N-STK

Customizable

Customize your equipment with a lasered logo, custom powder-coat paint colors, and more.

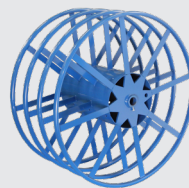
High Load Capacity

Carrying capacity: 5,000 lb (2268 kg)



Mobility Options

Fork Pockets (-FP) and/or Casters (-C) options improve mobility. Both options are removable to enable stacking.



Rely on BHS Reels

BHS Reels provide dependable and even payout. Reels are available in a variety of compartment configurations and compartment widths. Reels sold separately. Visit BHS1.com for more details.

Model	Max Spool Width	Max Spool Diameter	Width	Depth	Height	Capacity	Unloaded Weight
PRP-N-STK	28" (712 mm)	52" (1321 mm)	58.25" (1480 mm)	37.6875" (957 mm)	55.375" (1407 mm)	5,000 lb (2268 kg)	365 lb (166 kg)
PRP-STK	44" (1118 mm)	52" (1321 mm)	58.25" (1480 mm)	43.75" (1111 mm)	55.375" (1407 mm)	5,000 lb (2268 kg)	400 lb (181 kg)

* Not recommended for stacking in high traffic areas. Secondary operator recommended to guide stacking. Do not attempt payout while units are stacked. Units shall not be transported while stacked.