



## REEL STANDS

BHS Reel Stands make up the base frame of a Parallel Reel Payout (PRP) or Parallel Reel Payout Wagon (PRW), which are designed for high-capacity cable storage and ensure that cables will not become tangled during payout. Reel Stands are designed to hold up to five free-spinning Reels.



### Secure Payout

A 2-inch solid-steel center shaft firmly supports up to five reels and multiple wire types. Shaft safety locks equipped with locking pin.



### Ultra-Durable Construction

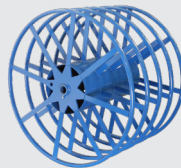
Heavy duty steel tube base frame design for maximum durability. 0.75" (19 mm) UHMW alignment strips for center shaft prevent wear of components.

## CREATE A TOTAL WIRE HANDLING SOLUTION

Purchase a whole Parallel Reel Payout System or individual components to address your cable handling needs.



R-STAND



REELS



PARALLEL REEL PAYOUT SYSTEM

**CONTACT THE BHS SALES TEAM FOR MORE INFORMATION ABOUT THIS PRODUCT**

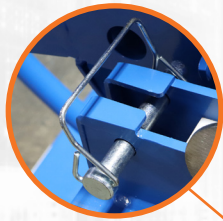
Flip sheet over to learn more about this electrical solution.

[sales@bhs1.com](mailto:sales@bhs1.com)

1.800.BHS.9500

# REEL STANDS

## WIRE AND CABLE HANDLING



### Secured Shaft

Shaft safety locks equipped with locking pin



### Smooth Payout

The steel shaft rides effortlessly on 0.75" (19 mm) UHMW alignment strips to prevent wear of components



R-STAND



W-STAND

### Wagon Style Model

W-STAND comes equipped with casters, and pivoting handle

### Transport Via Forklift

Four-way forkpockets design on R-STAND and RN-STAND enables transporting from the ends or sides of the unit by pallet truck or forklift, allowing optimum positioning (pallet truck not compatible with casters option). W-STAND features two-way fork pockets.

### Narrow Models

RN-STAND and W-STAND models feature a shortened base frame designed to fit through 34" (864 mm) minimum door openings for use inside an existing facility or new construction.

### Heavy-Duty Construction

All-steel construction and a protective powder-coat finish provide a lifetime of service

## Options



### \*Casters (PRP-C)

8" (203 mm) quick disconnect corrosion resistant urethane casters for mobility (2 locking swivel casters and 2 non-locking, fixed casters)



### Additional Ground Reel (PRP-AUX)

Auxiliary reel attachment to add a single spinning reel.



### Pull Brake Clamp (PRP-PB-C)

One drop-down self-leveling steel arm with a heavy-duty leveling rubber brake pad.



### Floor Lock (89822002)

Locking floor brake prevents unwanted movement of the unit.



### 1 1/2" SHAFT (STAND-1.5)

Alternate 1.5" shaft for use with existing third-party reels



### \*Handle (PRP-HDL-C)

One bolt-on clamp handle for moving Reel Stand. Handle can be oriented in any direction. Order up to four handles per frame.

\*Applicable to R-Stand and RN-Stand only

MODEL	DESCRIPTION	OVERALL WIDTH	OVERALL LENGTH	CAPACITY	MAX SPOOL WIDTH	MAX SPOOL DIAMETER	SHAFT SIZE	WEIGHT
R-STAND	Reel stand includes Axle, Fork Pockets	50" (1270 mm)	44" (1118 mm)	5,000 lb (2268 kg)	44" (1118 mm)	52" (1321 mm)	2" OD x 49.125" L (51 mm x 1248 mm)	530 lb (241 kg)
RN-STAND	Narrow reel stand includes Axle, Fork Pockets	33.75" (858 mm)	44" (1118 mm)	5,000 lb (2268 kg)	28" (712 mm)	52" (1321 mm)	2" OD X 33.625" L (51 mm x 854 mm)	375 lb (170 kg)
W-STAND-6032	Reel stand Includes Axle, Casters, Fork Pockets and Push/Pull Handle	32" (813 mm)	60" (1524 mm)	5,000 lb (2268 kg)	55" (1397 mm)	52" (1321 mm)	2" OD x 60" L (51 mm x 1524 mm)	312 lb (142 kg)



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