



PRESENTING OUR NEWEST INNOVATION **WIRE PULL CART**

Improve wire pulls at jobsites for faster, easier electrical installation, and protect wire supplies when not in use. The combination of portability, security, and smooth payout make BHS Wire Pull Carts essential tools for every electrical installation job.

Transport Bulk Supplies with Ease

The combination of lifting eyes, fork pockets, push bars, and casters makes it easy to transport bulk supplies of wire anywhere at the jobsite.



Productivity Boosting

Arrive on the worksite with everything you need in one place. Payout different cable and wire types in our mobile, adjustable, tangle-free system.



Fully Mobile

A slim profile allows the WPC to travel through standard 34" doorways and narrow aisles. Lifting eye bolts, casters, and fork pockets are included, ensuring jobsite accessibility.



Asset Protection

Protect your cables on the jobsite or during transit. Once the Wire Pull Cart is loaded with the cables you need, securing your materials is as simple as locking the unit.



Increase Performance

The WPC allows you to rewire entire office spaces or residential buildings with ease by carrying a supply of up to 3,000 pounds of wire on adjustable shafts.

CONTACT THE BHS SALES TEAM FOR MORE INFORMATION ABOUT THIS PRODUCT

Flip sheet over to learn more about this electrical solution.

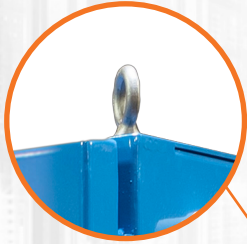
 sales@bhs1.com

 **1.800.BHS.9500**

WIRE PULL CART

WIRE & CABLE HANDLING

Lifting Eye Bolts

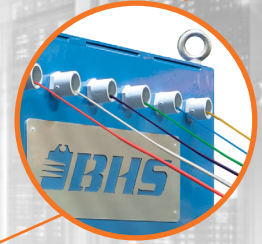


Four lifting eye bolts for hoisting unit

Durable Construction

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

Smooth Payout



Wire guides ensure a smooth payout and prevent damage to wire

High Load Capacity

Models available with 2,000 lb or 3,000 lb capacity, and carrying 12 or 18 reels

Asset Protection

Padlockable with strike protector to guard assets from theft (padlock not included)

Handles

Handles on opposite sides for positioning unit

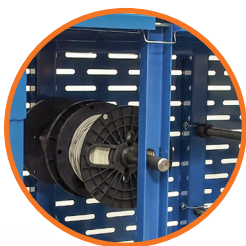
Mobility

Four swivel casters allow unit to be positioned manually. Caster brakes prevent unwanted movement.

D-Rings

Welded D-rings are used to secure unit during shipping and can be used to chain up unit at jobsite

Secure Storage

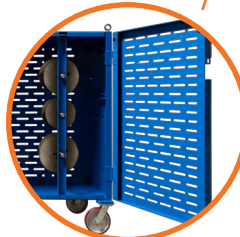


Front shaft support channels prevent reels from movement during transport

Easy Transport

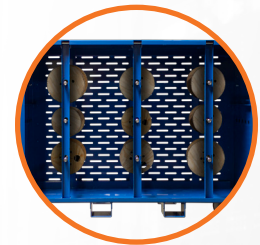
Fork pockets enable transport of unit by forklift

180° Doors



Door slabs are hinged in two locations and open 180°

Reel Configuration



Adjustable/removable shaft positions for multiple size spools/reels. Shaft collars keep spools in position and prevent sliding.

| Model | Capacity | Depth | Width | Height | Max Spool Qty | Casters |
|---------------------|--------------------|------------------|------------------|-------------------|---|-------------------------|
| WPC-2475-66 | 2,000 lb / 908 kg | 26.563" / 675 mm | 88.25" / 2242 mm | 76.5" / 1944 mm | (9) 17" dia x 18" W (18) 17" dia x 9" W | 6" / 152 mm Poly |
| WPC-3079-76* | 3,000 lb / 1360 kg | 33" / 839 mm | 92.25" / 2343 mm | 85" / 2159 mm | (9) @ 23" dia x 24" W (18) @ 23" dia x 12" W | 4" / 102 mm Phenolic |
| WPC-3079-51 | 3,000 lb / 1360 kg | 33" / 839 mm | 92.25" / 2343 mm | 63.375" / 1610 mm | (6) @ 23" dia x 24" W (12) @ 23" dia x 12" W | 8" / 203 mm Poly |

NOTE: Dimensions include handles, eye bolts, & casters.

*For 85" tall units, eye bolts must be removed to fit through standard height door ways

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