



PRESENTING OUR NEWEST INNOVATION

SPOOLING CADDY

The BHS Spooling Caddy (SC-400) saves time and labor during industrial-scale cable management. This highly portable cable-handling solution attaches to payout reels, rotating them for filling, custom paralleling, or push-feeding payout assistance. It's easy to maneuver around job sites and is compact enough to store easily.

Highly Mobile Cable Feeding

The unit easily positions beside a BHS Parallel Reel Payout (PRP) or virtually any other reel shaft while remaining compact enough to fit through narrow doorways when moved to the jobsite.



Space-Saving Design

This new product features a pared-down design that limits its footprint to the absolute minimum required for its heavy-duty hydraulic feed system.



Built to Move

Locking casters, an ergonomic push bar, and a slim profile make this new product ideal for off-site cable handling. This unit fits through standard doors and narrow aisles.



Multiple Uses

You can use this product to fill reels with custom cable orders at the warehouse. Then carry it to the install site for use as a winder for those tough, 90-degree pulls.



Turnkey Cable-Handling Solution

Along with a BHS Parallel Reel Payout (PRP), this new product provides a complete cable-handling system, ideal for electrical contractors and suppliers of all sizes.

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 AND CABLE MANAGEMENT *SPOOLING CADDY*

Space Saving Design

This new design features a smaller footprint than the Spool Winding Trolley, making it easy to store in any warehouse

Durable Construction

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

Max Payout Speed

Pays out at a continuous 155 RPM and intermittent 195 RPM

Total Turnkey Solution



Pair with any of BHS's PRP units for a turnkey solution that saves you time and money

Locking Mechanism



Adjustable motor coupling locks to take-up shaft

Ergonomic Design

This mobile product features a push handle for simple positioning

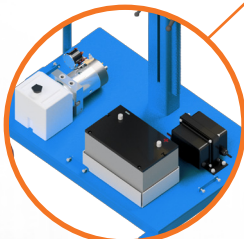
Motor Size

400cc / 23.82 in³ 7.4 HP output

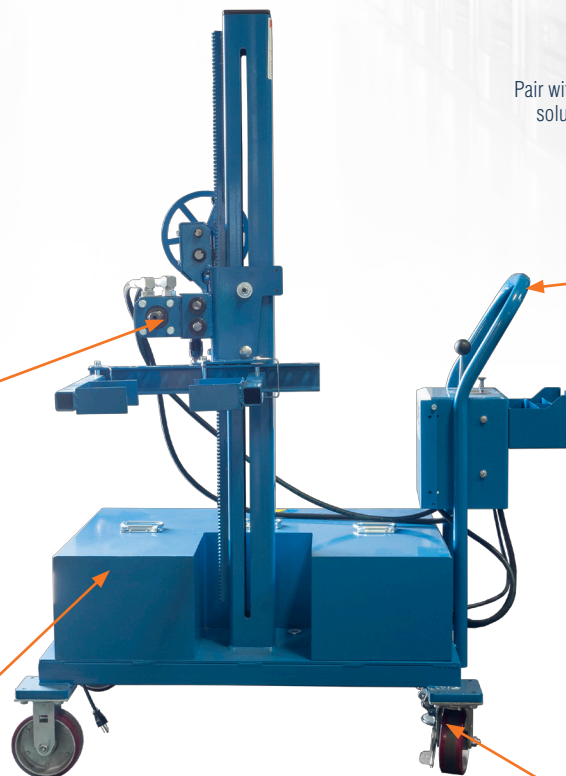
Jobsite Solution

A slim profile makes this new product ideal for off-site cable handling

Operating Voltage / Power Unit



12VDC with onboard charger



Mobility



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

Increased Maneuverability

Fits through a standard 36" x 80" doorway

Model	Motor Size	Max Payout Speed	Height	Width	Depth
SC-400	400cc / 23.82 in ³ 7.4 HP output	Up to 195 RFPM	65" / 1651 mm	53" / 1346.2 mm	27" / 686 mm