



BSHDHOSEREEL

Hand Crank U-shape
Heavy Duty Welding Reel

Features

- Professional grade heavy-duty steel construction
- Long-lasting, chip-resistant, and rust-inhibiting CPC powder coat finish
- CNC robotically spun and ribbed discs with rolled edges provide strength, safety, and durability
- Composite bearings for smooth rotation and direct hand crank for easy mechanical retraction
- External fluid path with 90 degree full-flow dual ported brass swivel, offering both connections from the same side of the reel
- Compact, solid, single piece of heavy gauge steel in a "U" shaped frame with open drum design
- Adjustable tension brake to prevent "free-wheeling" during operation, transport, or storage
- Lightweight, compact, and versatile hand crank welding reel
- Pairs well with the base plate and modular Arc Star Revolution Cable Reel system

Applications

- Welding
- Automotive Maintenance
- Pipelines
- Construction

Technical Specifications

- **Material:** Steel
- **Color:** Black
- **Packaging:** 1 Reel
- **Country of origin:** India
- **Temperature Range:** Working temperature: -30°C (-22°F) to +80°C (+178°F). These ratings are dependent on the hose type, and should never be exceeded.
- **Pressure Limits:** W.P. 200 Psi and B.P. 800 Psi. The safety factor of the Welding Hose is 4 times working pressure, 15 bar (200 Psi). The welding reel's pressure limit should never be surpassed.
- **Hose Capacity:** Hose used must meet standards as per RMA IP-7-2008.

Usage Instructions

- To set up, pull the hose through the hole in the drum, and out of the axle on the side opposite the handle.
- Select the amount of hose you would like to leave out to be connected, making sure it will be able to be pushed inside the drum.
- Using a clamp, secure the hose to the disc on the side containing the handle. Always ensure both ends are disconnected before winding or unwinding the hose.
- For use, unroll the hose to the desired length, and connect the hose to the source and the destination.