## **Superreel®-Industrial Reel**

## **Torch hose reel**

We have multiple sizes and specifications for our torch hose reel, so you can sure you' Il find the perfect fit for the purposes you need at your job.

We have a variety of torch hose reels to handle varying lengths of oxyacetylene twin line welding hose. Choose from a variety of retraction methods, such as spring driven, hand crank, or motorized. Easily mount them on anything from stationary areas in your shop or mobile units such as trailers or carts. Keeping your workshop neat and tidy by installing a welding hose reel will enhance the safety of your work environment by reducing tripping hazards; all while preserving the lifespan of your hose. Efficiently deploy your torch where and when need it; with the convenience, reliability, and versatility our hose reels deliver on.

## **OUR CAPABILITIES**

- Ultra-high pressure and high current, the highest pressure of gas and liquid up to 80-100MPA. Taking advantage of the National New Energy Policy, the maximum current of the DC charging reel can reach to 500A.
- Super-long. Spring-driven reels can handle hoses or cables up to 50 meters.
  Motor-driven reels' capacity up to 3000 meters.
- Engineering reciprocation. One of the few domestic manufacturers that can produce reciprocating hose reels and multi-line hydraulic reels.
- Smart reels with intelligent functions. Limit, feedback, measurement, remote control, APP control, adaptive control and other functions are used in our reels.



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## **Superreel®-Industrial Reel**

• Hose and cable combined reels. One reel can manage/ transmit media including acousto-optic signals, various gas-liquid media, etc, at the same time.

