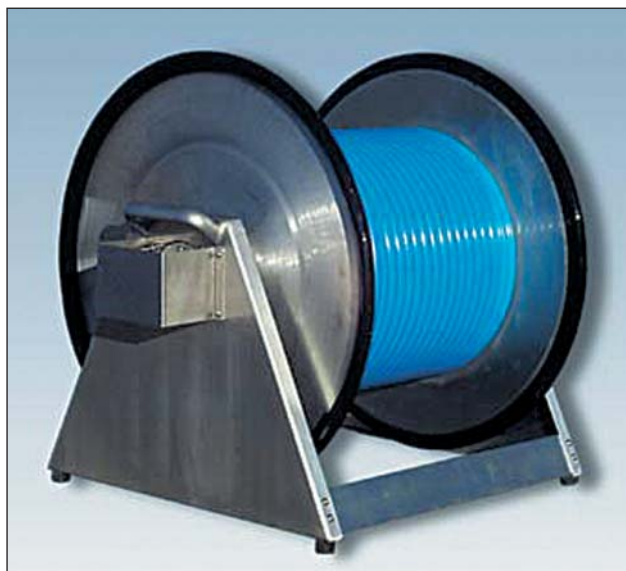


MHW Aluminium Hand Winch



Description

The MHW Aluminium hand winch is designed for deck storing of cables up to 25 mm diameter. The winch frame is constructed from welded high grade corrosion resistant aluminium with Delrin® bearings for minimal weight.

Features and benefits

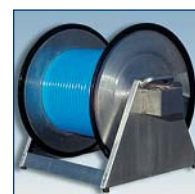
- Portable and rugged
- Low maintenance
- Aluminium construction for marine environments
- Mechanical parking brake
- Delrin® bearings
- Up to 1000 m of 9 mm diameter cable (200 m of 20 mm diameter)
- Designed for Focal model 180 electrical/electro-optical slip ring

Applications

- Low cost ROV systems
- Underwater TV systems
- Oceanographic instrumentation
- Diver communication lines
- General marine instrumentation

Options

- Castors with brakes
- Cable sheave and status indicator system
- Electrical drive



Technical Specifications

Specifications

Material : ALMg 3,0 aluminium
Construction : Welded frame and flanges
Bearings : Delrin® bearings
Brakes : Mechanical parking brake
Dimensions: H – 720 mm
W – 780 mm (max)
D – 700 mm

Maximum
static load : 75 kg
Weight : 22 kg

