



SPR-3040/S winch shown with 4,500 metres of .322" E.M. cable loaded and lubricated

Application: Ocean research operations such as Rosette and CTD sampling, towing V-Fin depressor and sampling nets.

- Features:**
- Planetary gear drive with automatic failsafe spring brake
 - Hollow stub shaft to accommodate Focal 180 slip ring
 - Lebus grooved shell and diamond screw levelwind
 - Adjustable levelwind rollers and metering sheave
 - Integrated 25hp hydraulic power unit with marine motor and starter
 - Stainless steel piping and reservoir
 - Local and remote control stations
 - Rotary base (shown above) / also available with stationary base frame

- Options:**
- Payout and line speed display in stainless steel case
 - Cable washer & lubricator (not shown)
 - Seawater oil cooler

Specifications / Performance	
Bare Drum	1,340 kg @ 68 m/min
Full Drum	1,080 kg @ 84 m/min
Capacity	1500 m of 8 mm dia. cable (3000 m of 6 mm)
Dimensions	88" length x 59" wide x 60" height (approximate)
Drum Size	24" dia. barrel, 34" dia. flanges x 29" wide
Power Unit Size	25 H.P., 415/3/50