



*SPR-2026/S loaded with EM
cable & ribbon fairing*

Application: Deployment, recovery and towing of an undulating towfish

- Features:**
- Electro-hydraulic winch with self-contained power unit
 - Planetary gearbox drive with failsafe disk brake
 - Power in/power out proportional control
 - Surround frame with lifting lugs
 - Steel construction, sandblast, zinc primer, epoxy topcoat
 - Diamond screw levelwind system
 - Hollow stub shaft to accept Focal Model 180 slip ring

- Options:**
- Lifting sling
 - Lebus grooved shell
 - Line speed and payout system

Specifications / Performance	
Line Pull (Bare Drum)	770 lbs @ 307 fpm (350 kg @ 94 m/min)
Line Pull (Full Drum)	630 lbs @ 375 fpm (285 kg @ 114 m/min)
Capacity	850 m of 0.322" dia. EM cable
Drum Size	18" dia. barrel, 26" dia. flanges x 20" wide
Power Unit Size	10 HP, Dual Voltage 230/460V /3Ph /60Hz