



Application: Deployment and Recovery of Oceanographic Research Equipment.
* Can be used with or without levelwind (shown) and storage reel system (not shown)

- Features:**
- 32 metric tonne safe working load
 - Leading Sheave for proper exit angle from bullwheel
 - Cold temperature plate construction
 - High flow Hydranor valve with local manual and electric proportional control
 - Dual right angle planetary gearboxes with variable displacement hydraulic piston motors
 - Removable Nylatron shells on bullwheels to accommodate different cable sizes

- Options:**
- Payout and tension monitoring system
 - Remote control console
 - Storage reel system

Specifications / Performance	
Line Pull (Bare Drum)	32,000 kg @10m/min or 8,500 kg @ 37m/min
Brake Capacity	48,000 kg 150% of line pull
Drum Capacity	10,000 m of 28mm synthetic rope
Required Hydraulic Supply	300 lpm @ 205 BAR
Approx. Overall Dimensions	3.2m L x 1.7m W x 2.6m H (Traction Winch)