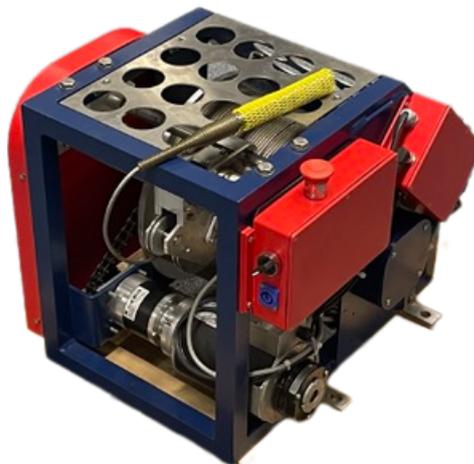


WinchLIM 300



Geophysical logging winch 300 m - 984 ft

This winch provides a powerful yet compact solution for geophysical logging operations down to depths of 300 m - 984 ft when equipped with standard 4 conductor 3/16" cable. An integrated depth measurement system and automated cable spooling simplify the logging procedure. It is controlled remotely via a control case.



Control case



Specifications

- ✓ Cable capacity: 300 m -984 ft (3/16" cable),
- ✓ Maximum winding speed: 20 m/min - 66 ft/min
- ✓ Dimensions: 52 x 45 x 57 cm - 20.5 x 17.7 x 22.4"
- ✓ Weight: 40 kg -88 lbs w/o cable – approx 70 kg - 154 lbs with 300 m of cable
 - ✓ Power supply: 220 VAC
 - ✓ Motor power rating: 300 W