

# WinchLIM 600 / 1200

Geophysical logging winches  
600 & 1200 m - 1968 & 3937 ft



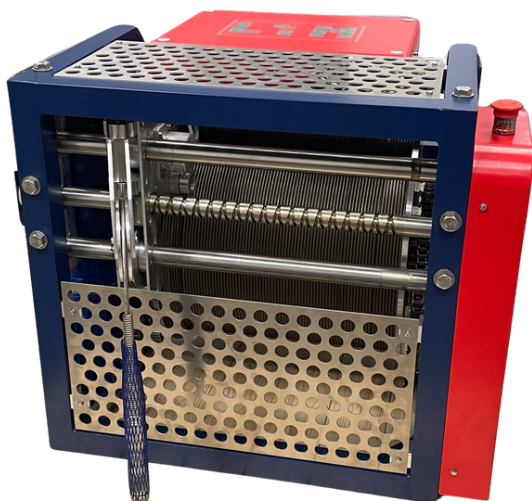
These winches provide a powerful yet solution for deep geophysical logging operations of 600 & 1200 m - 1968 & 3937 ft with standard 4 conductor 3/16" cable.

An integrated depth measurement system and automated cable spooling simplify the logging procedure.

They are remotely controlled via a control case.

They are able to measure the weight on the cable and get to safety if the probe gets stuck in the borehole.

The safety trigger threshold can be configured.



Control case



## Specifications

- ✓ Cable capacity: 600 m / 1200 m - 1968 / 3937 ft (3/16" - 4Go) ,
  - ✓ Maximum winding speed: 40 m/min - 131 ft / min
- ✓ Dimensions WinchLIM 600: 57 x 61 x 70 cm - 22.5 x 24 x 57.5"
- ✓ Dimensions WinchLIM 1200: 59 x 70 x 70 cm - 23 x 57.5 x 57.5"
- ✓ Weight WinchLIM 600: 75 kg - 165 lbs w/o cable – 135 kg - 298 lbs with 600 m of cable
- ✓ Weight WinchLIM 1200: 85 kg - 187 lbs w/o cable – 200 kg - 440 lbs with 1200 of cable
  - ✓ Power supply: 220 VAC
  - ✓ Motor power rating: 1200 W