



EEL

10,000 Kilogram Compact Lift Winch

Description

A small but powerful lift winch. Although it weighs in at 1,500 kilograms and has a footprint of less than 1.5 square metres, this hydraulic, compact lift winch can still pull more than 11 tonnes.

This compact lift winch is normally used for deploying marine geotechnical equipment, such as our coiled tube Cone Penetration Test (CPT) units, box corers and vibrocorers.





10,000 Kilogram Compact Lift Winch

Key data

| | |
|-----------------------------|------------------------|
| Prime mover | Hydraulic motor |
| Standard operating pressure | 250 bar |
| Standard flow rate | 250L/min |
| Drum capacity | 325m of 22mm wire rope |
| Line pull | 11,300 kg |
| Speed | 44m/min |
| Dimensions | 136 x 101 x 135 cm |
| Weight | 1,500 kg |