Electrical Winch 1

General Specifications



- Ideal for shallow or deepwater projects
- Dual configuration (Rope or Wire)
- Dual speed – average 40m/minute
- Over 2200m (10mm)
- 3-Phase 50hz @ 20A

Services

A versatile two speed electric winch capable of holding over 2Km of 10mm rope or coaxial cable. The winch is fitted with an eight (8) conductor slip ring enabling other cable configurations. With a line pull of approximately 500kg the winch can be controlled locally or via remote making it ideal for seabed sampling or camera operations. With a relatively small footprint and power requirements make it an ideal choice for smaller boat operations. Lifted via 4 point lifting harness, or forklift pockets.



Specifics

Item	Value
Shipping Weight (Tare)	1050KG
Shipping Weight (Gross with Rope)	~ 1400KG
Shipping Weight (Gross with Wire)	~ 1750KG
Shipping Dimensions (L,W,H)	1300 x 1500 x 1300mm
Power	415, 4KW (20A)
Slip Ring	8 Conductor
Level wind	No
Cable counter	No
Pendant control	Yes
Line Pull	635KG (1st layer), 500Kg (mid drum)
Line Speed	40m/min

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