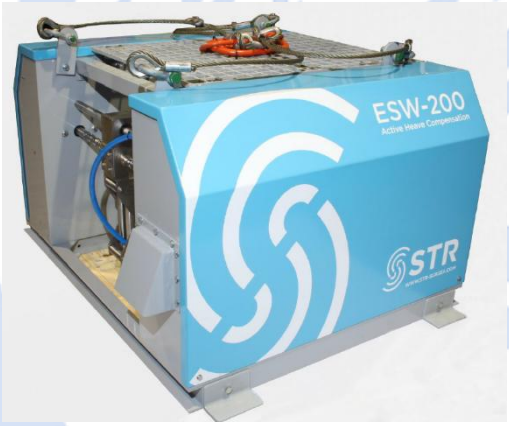
# Electrical Winch 4

## General Specifications

- Ideal for shallow projects
- Heave compensated constant tension
- Dual configuration (Rope or Wire)
- Speed – average 26m/minute
- Over 1000m (10mm)
- 1-Phase 3KW 50hz

## Services

A versatile electric winch capable of holding over 1000m of 10mm rope or coaxial cable. The winch is fitted with a slip rings enabling other cable configurations. With a line pull of approximately 200kg the winch can be controlled locally or via remote making it ideal for 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. The unit is fully heave compensated.




## Specifics

| Item | Value |
|---|---|
| Shipping Weight (Tare) | 300KG |
| Shipping Weight (Gross with Rope) | ~ 420KG |
| Shipping Weight (Gross with Wire) | ~ 800KG |
| Shipping Dimensions (L,W,H) | 1350 x 1300x 820mm |
| Power | 240, 3KW (12A) |
| Slip Ring | 12 Conductor |
| Level wind | Yes |
| Cable counter | No |
| Pendant control | Yes |
| Line Pull | 230KG (1st layer) |
| Line Speed | 0-29m/min |
| Motion Compensated | Yes |

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