Hydraulic Winch 4

General Specifications

- Ideal for Deep water projects
- Dual configuration (Rope and 2nd Rope)
- Speed – Average 55m/minute
- Over 11000m (10mm)
- Separate HPU Required

Services

This sampling winch was constructed specifically for deep water sampling operations. The unit requires a hydraulic power unit (HPU5). Both the winch and HPU are housed within a compact deployment frames with four point wire sling harness for ease of mobilisation. The base of the frame is fitted with 4 sacrificial plates for sea fastening.

The winch has a line pull of 2000kg on the drum core and has a line speed of up to 60m/min, perfect for operations in a 2km water depth.

The winch can be operated using a remote control console. The unit also comes with a second separate drum partition.



Specifics

Item	Value
Shipping Weight (Tare)	2375KG
Shipping Weight (Gross with Rope)	~ 3000KG
Shipping Weight (Gross with Wire)	N/A
Shipping Dimensions (L,W,H)	2500 x 1820 x 2250mm
Power	Separate HPU (5)
Slip Ring	No
Level wind	Yes
Cable counter	No
Pendant control	Yes
Line Pull	2000KG (1st layer)
Line Speed	0-60m/min

Benthic Solutions Limited, Unit A Greengates Way, Hoveton, Norwich, NR12 8ED, UK

☎ +44 (0) 1603 784726 ✉ enquiries@benthicsolutions.com 🌐 www.benthicsolutions.com