

ROV Launch and Recovery System
10,725kg SWL 3000m Deployment



An integrated system comprising a winch, A-frame and hydraulic power pack (not shown). The skid mounted winch includes an automatic level wind. A-frame features include telescoping legs, extending deck and docking snubber with rotate, lift/lower, 2 axes gimbal and damped luffing. System is PLC controlled and operated via a remote wander panel typically with 10m of cable.

SPECIFICATION

- Winch Capacity 3300m of 41.5mm dia. Umbilical
- Winch Speed 60m/s (50min recovery from 3000m)
- A-Frame Outreach 4.9m
- A-Frame Footprint 8.0m x 3.0m
- Width Between legs 2.3m
- Power Pack Footprint 2.5m x 1.8m

OPTIONS

- Wireless remote control wander panel
- Air Blast Cooler Module
- We are happy to consider and quote for any additional customer specific requirements or preferences.

FOR MORE INFORMATION

Telephone: +44 (0)1228 711470

E-mail: sales@lawson-engineers.com