

12T WORK ROV LARS

12Te Work Class ROV LARS consisting of A-frame, Winch and HPU. New Build unit. See below for further information or contact us directly.



MAIN DETAILS:

LISTING ID:	1447
Manufacturer:	tbc/unknown
Year built:	2019
Location:	Europe

DETAILS:

SWL to 12Te (load lifted off the ship/platform deck). Load at max depth to 18Te (A-frame) 2.88m between A-frame legs (3.5m overall width). 2x75kW (at 50Hz) load-sensed, power-limited HPU (2x90kW at 60Hz). Recovery time from 3000m <60-minutes. 3300m winch (based on 46mm dia. cable). Parallel-groove drum shells. Automatic level-wind. Winch sits on the skid to minimise deck space, or behind it. Speed 50m/min mid-layer. Self-erect A-frame. Trolley deck 2.6m travel. Telescopic A-frame. Deck brackets provided. Raise-lower snubber with Side-swing, 210-degrees rotation, Damping and damping lock for landing the ROV stack. Load cell and line-out monitor. AHC friendly – Scantrol's m-track system adds on at any time. Suitable for mobile or fixed installation use. DNV Structural Appraisal and Design Verification Report issued. Fully integrated system – bolt it down, connect power and it's ready to use.