SEA Class 15 Dive Launch



The 15m Dive Launch is a highly integrated craft offering a comprehensive diving capability for both operational use and training.

Fitted with a high volume HP air charging and storage capability, the craft is able to support up to four surface supply divers as well as a number of divers operating Self Contained Air Diving Equipment (SCADE).

The module is equipped with a flexible work space as well as a comfortable rest area, fitted with Whole Body Vibration seating for both comfort and safety during transits. The large, open deck space features divers umbilical stowage as well as a hydraulic crane for salvage and logistics operations.

SEA Class Platform

Operational Performance Proven, sea-going performance for assured safety during operations. Certified to DNV standards. Affordable With a modular, re-role capability, the craft can be easily reconfigured to the user's requirements. Diving Capability Highly capable integrated Surface Supply and SCADE diving systems with self contained air charging and storage capability. Commonality Common components with the Sea Class range reduce spares holdings and through-life costs.



... a sound decision





Has capability for both operational use and training

O Can support up to four surface supply divers simultaneously

Platform Characteristics

- Length 15m
- Beam 4.4m
- Maximum draft 0.85m
- Lightships displacement nominal 20,400kg
- Payload capacity up to 7,000kg
- Propulsion Twin engine, Water-jet
- Speed up to 25 knots
- Operation MCA 60 Miles, Cat 2

Operational Benefits

PERFORMANCE

- IMO-approved navigation suite
- Highly reliable propulsion
- High speed
- High manoeuvrability
- High payload capacity

PHYSICAL CHARACTERISTICS

- Road and sea transportable
- Modular re-role capability

Dive Module

- HP Air storage 530 litres at 300 bar
- 22 cfm Diving Air Compressor
- Twin Diver Control and CCTV Panels
- SCADE storage and charging
- Whole Body Vibration seating for 10 passengers

SUPPORTABILITY

- Common components
- Minimal maintenance
- Minimal training requirement
- Full integrated logistic support

COST

- Affordable
- Upgradable
- Interchangeable modules

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