# **SEA Class 11** Workboat



The SEA Class 11 Workboat is the work horse of the ATLAS range of craft and has been developed to provide a flexible and reconfigurable capability for navies.

The craft is designed to be ship-deployed and is able to carry heavy payloads at high speeds. Fitted with a hydraulic crane or davit and deck cargo rails, the craft is ideal for ship-to-ship and littoral 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.

### Payload Designed to accommodate three tonne payloads and transit at speeds of up to

40 knots.

### Commonality Common components with the Sea Class range reduce spares holdings and through-life costs.





Most durable and flexible of AEUK's craft



Aft deck area allows various payload configurations

### Platform Characteristics

- Length 11m
- Beam 3.35m
- Draft 0.77m
- Lightships displacement nominal 9,500kg
- Payload capacity 4,000kg
- Propulsion Twin engine, Water-jet
- Speed up to 40 knots
- Operation MCA 60 Miles, Cat 2

### Deck Equipment

- Hydraulic crane
- Lightweight davit
- Cargo rails
- Passenger seating for 12

### **Operational Benefits**

#### **PERFORMANCE**

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

#### PHYSICAL CHARACTERISTICS

- Road, sea and air transportable
- Modular re-role capability
- Ship launched

#### **SUPPORTABILITY**

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

#### COST

- Affordable
- Upgradable
- Interchangeable modules

#### ATLAS ELEKTRONIK UK Ltd

Dorset Innovation Park, Winfrith Newburgh, Dorchester | DT2 8ZB United Kingdom

Phone: +44 (0) 1305 212400 enquiries@uk.atlas-elektronik.com www.atlas-elektronik.com

