SEA Class 15 Police Patrol and Escort Launch



The SEA Class Police Patrol and Escort Launch is a 15m variant of the modular SEA Class range of boats.

The craft has a clear and spacious after deck with an integrated pole mount for added safety during boarding operations.

The comfortable and well equipped module is fitted with ballistic protection for added personnel security and can easily accommodate a minimum of six personnel.

All on-board seating is Whole Body Vibration (WBV) seating to provide safety and comfort during transit.

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.

Patrol and Escort Integrated pole mount for safe boarding operations. Ballistic protection.

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







• Integrated pole mount for added safety

• Fitted with ballistic protection for added personnel security

Platform Characteristics

- Length 15m
- Beam 4.4m
- Draft 0.77m
- Lightships displacement nominal 20,400kg
- Payload capacity 7,000kg
- Propulsion Twin engine, Water-jet
- Speed up to 25 knots
- Operation MCA 60 Miles, Cat 2

Patrol and Escort Module

- Integrated pole mount
- Clear deck for boarding operations
- Ballistic protection
- Accommodation space with WBV seating

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

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

