

## JWA OARS

Ordnance Automatic Recovery System 500kg & 1000kg Lift Capability

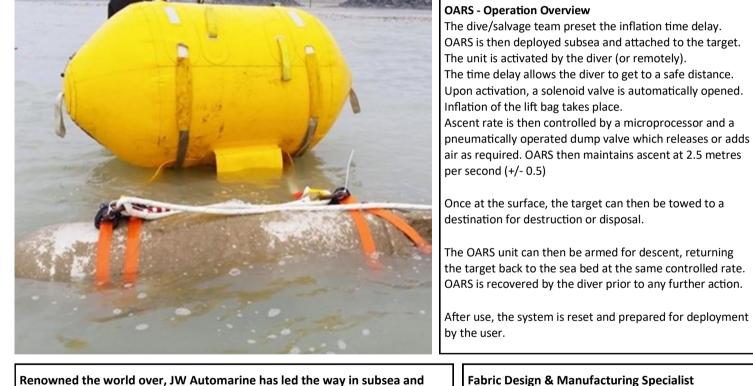
JW Automarine - Welded PVC & PU Manufacturing Specialist



The Ordnance Automatic Recovery System (OARS) is a "lift and descend" self inflating air bag system allowing for the controlled subsea and surface movement of UXO Ordnance.

In its NATO format, it has been in service around the globe with Military users for over 20 years, clearing shipping lanes and protecting infrastructure and communications.

- Capable to depths of eighty metres.
- Microprocessor controlled rate of ascent and rate of descent.
- Programmable activation/inflation delay up to 45 days.
- 500kg or 1000kg lifting capacity.
- Diver or remote activation options.
- Optional 200m initiation cable.
- Lightweight composite 300bar cylinders.
- Low magnetic option to NATO standards.
- A wide range of custom options available.



Renowned the world over, JW Automarine has led the way in subsea and surface recovery & deployment airbags since 1972. Manufactured in the UK, our experienced technicians use the highest quality fabrics and materials to produce a product that can be relied upon in the harshest of environments.

JW Automarine supplies only the highest levels of service and support, as you would expect from a specialist British manufacturing company.

Fabric Design & Manufacturing Specialist Subsea & Surface Lift Bags—Sales & Rentals Load Test Weight Bags—Sales & Rentals Bulk Gas & Liquid Storage - Pipe Stoppers Electronic Buoyancy Control Systems Flood Defence & Rescue Service Dams Military Floatation Systems

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Manufactured in accordance with EN ISO 9001:2015 Certificate Number GB09/77978 Drawings & Full Specifications Available on Request JWA is part of the JWAutomarine Group of Companies