

JJWA Rentals

Sales
Service

Load Test Bags - Subsea Lifting & Buoyancy Bags - Lifeboat Testing Kits

Water Weight Load Test Bags Self Use & Turnkey Solutions



JWA water weight load test bags are world renowned and lead the load test industry in their design, safety and efficiency.

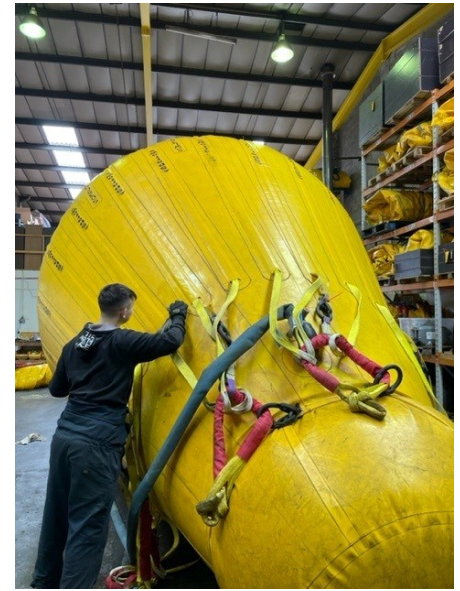
Available from our global network of sites for off the shelf (self use) or turnkey (technician supplied) our dedicated teams can arrange and manage your projects and solutions globally.

Serviced and inspected before each deployment by JW Automarine factory trained and approved technicians.

Supplied ready for use, complete with instructions for use and certification as required.

JWA Rentals load test bags are deployed with all shackles, links, a 2.5" filling hose and 4" emptying trunk. A wide range of valves and end fittings also available, details on request.

Wireless, hand held load measurement equipment also available.



www.jwarentals.com - info@jwarentals.com

Since developing the first JWA water weight Load Test Bags to provide an environmentally friendly alternative to the use of traditional heavy solid weights, our distinctive yellow bags have now become globally accepted as the leader in this market and the professional choice around the world for load testing cranes, davits and load-bearing structures. Easily transported, swift to deploy whilst allowing a safe and controlled application of the load, JWA Load Test Bags are the proven water weight load test solution.

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



JJWA

Manufacturing Excellence Since 1972

LEEA 051 Guidance Compliant
6:1 Safety Factor (where required, up to 35t) verified by NEL
Type Testing
Management Systems Certified to EN ISO 9001:2015
Drawings & Full Specifications on Request
JWA Rentals is part of the JWAutomarine Group of Companies