

JOK Diver Recovery Jacket

CE-marked Commercial Diving Recovery Vest with Cylinder Backpack and Quick-Release Weight System

The high quality JOK JACKET provides one assembly containing the three features required when dressing a commercial diver in one easy-to-put-on waistcoat-style harness:

- Diver recovery harness
- Bail-out bottle holder
- Weight belt

The JOK Jacket utilises the world-renowned CE certified JOK Diver Recovery Harness which is load tested to 9000 Newtons on each lifting point, providing a 6:1 safety factor.

The JOK Jacket has been carefully designed to incorporate diver feedback and permits alteration of size at the shoulder by clever stainless steel slide-bars with large, easy-adjust webbing tags – no more squeezing into a non-adjustable diver vest. The harness has further adjustments on leg and chest straps, as well as a quantity of two pin-buckle waist belts, ensuring that maximum comfort and security can be achieved easily and in a diving environment.

Diver feedback again told us that there was concern over having to release two weight systems on other types of vests, so we designed an innovative and unique 'one-pull' heavy duty diving weight retention and quick-release system.

Six pockets can each contain up to 4Kg of lead, which also allows the weights to be adjusted easily and simply by the diving team when on the surface without releasing the QR system.

The rear-mounted cylinder backpack is a strong, durable plastic campac suitable for nearly all commercial bail-out cylinder sizes.

The JOK Jacket is subjected to a rigorous testing procedure where a tensile force of 9000N is applied to each of 3 individual lifting points with no failure in the webbing or stitching. This provides a 6:1 safety factor based on the estimated weight of a fully equipped diver. It obtains its CE marking as category 3 PPE under regulation (EU) 2016/425 by meeting all the requirements of harmonised standard BS EN-15333:2008 as a lifting harness.

Applications: Commercial Diving – Search & Rescue



Part Number:

HA-015

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As per other lifting equipment it is strongly recommended that the diver's recovery equipment is added to the company's Planned Maintenance System (PMS). The JOK Jacket should be inspected by a 'competent person' every 6 months for any sign of abrasion or stitching failure, along with other damage to component parts etc. Consideration should be given to adopting IMCA's policy on such life support equipment to ensure it continues being fit for purpose. Refer to IMCA document DESIGN D018 detail sheet 34.

