

JOK Diver Recovery Harness MK II

CE-marked commercial diving recovery harness

Order Code: HA014 (Large)
HA014-S (Medium)

The JOK Diver Recovery Harness MK II has been developed through rigorous testing and extensive diver feedback to provide a reliable and safe solution for diver recovery operations.

The design uses distinct profile-cut 'D' rings to help divers identify certified lifting points separately from lightweight attachment points, including in low visibility.

Key Features

- CE-marked recovery harness for commercial diving
- Certified lifting points with distinct profile-cut 'D' rings
- Adjustable, load-tested umbilical connection point
- Improved strap routing for enhanced load distribution
- Chest strap to prevent shoulder strap slippage
- Pin-style waist buckle for improved adjustment and security
- Enhanced ergonomics for comfort in operational environments

Design & Development

The MK II harness builds on earlier designs through a structured development and testing process, with improvements to webbing routing and load distribution.

The harness has been designed to address real-world issues identified by divers, including strap slippage, poor ergonomics, and compatibility with existing equipment. The JOK Harness Mk II is available in two sizes: Large (HA014) and Medium (HA014-S).



Applications: Commercial diving, Search and rescue

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Safety & Testing

The harness lifting arrangement has been tested to 9,000 N without failure of the webbing or stitching.

The design provides a 6:1 safety factor based on the anticipated weight of a fully equipped diver and considers dynamic loading during recovery in swell or wave conditions.

Distinct profile-cut 'D' rings help differentiate designated lifting points from lightweight attachment points.

Maintenance & Inspection

The harness should be included within a Planned Maintenance System (PMS) and inspected every six months by a competent person for abrasion, stitching failure or component damage.

The identification label provides fields for the model, serial number, manufacture and purchase dates, together with six-monthly inspection records to support traceability.

Refer to relevant IMCA guidance, including DESIGN D018, alongside the product maintenance instructions.

The label contains the following information:

Model: ☐ HA-014 Jok II Recovery Harness
☐ HA-015 Jok Recovery Jacket

SERIAL #: _____

Manufactured (mm/yy): _____ Purchased (mm/yy): _____

6 Monthly Inspection

26-2	27-1	27-2	28-1	28-2	29-1	29-2	30-1	30-2	31-1
☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

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TESTED 9000N
CE UK 0598
BS EN 15333-1:2008

Identification and inspection label.

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Diver Recovery Spreader Bar

Distributes the recovery load between the two front lifting points on the JOK II Harness. Available separately or with three carabiners.

Order Codes:

11061-LE – Bar only

HS-050-2 – Bar with three carabiners



Stainless Steel D-Shaped Carabiner

ISC KH200 stainless steel connector with a 35 kN minimum breaking strength.

Order Code:

HS-026



Diver Recovery Block and Tackle

A 6:1 mechanical advantage pulley system for diver recovery, available in lengths to suit the recovery arrangement.

Order Code:

HS-050-1/[X] – Specify required length



Applications: Commercial diving, Search and rescue

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