

JOK Diver Recovery Jacket

CE-marked commercial diving recovery jacket with integrated cylinder backpack and quick-release weight system

Order Code:
HA015 (Standard)
HA015-S (Small)

The JOK Jacket provides a complete assembly combining three essential components required when dressing a commercial diver in a single, easy-to-use waistcoat-style harness:

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

The system incorporates the CE-certified JOK Diver Recovery Harness, load tested to 9000 N at each lifting point, providing a 6:1 safety factor.

Key Features

- Integrated three-in-one diver system
- CE-certified recovery harness (9000 N per lifting point)
- Adjustable shoulder, chest, leg, and waist fittings
- Stainless steel slide bar adjustment system
- One-pull quick-release weight system
- Six weight pockets (up to 4 kg each)
- Rear-mounted cylinder backpack suitable for most bail-out cylinders

Design & Adjustability

The jacket has been designed incorporating diver feedback, allowing size adjustment at the shoulders using stainless steel slide bars with large, easy-adjust webbing tags. Additional adjustment is provided through leg and chest straps, along with twin pin-buckle waist belts, ensuring comfort and secure fit in operational environments.

The JOK Jacket is available in two sizes: Standard/Large and Small.

Weight System

A heavy-duty, one-pull quick-release system allows immediate release of all weights. Six individual pockets, each capable of holding up to 4 kg, enable adjustment at surface level without activating the release system. The jacket provides a maximum combined weight capacity of 24 kg.

Compatible 2 kg coated lead diving weights are available separately. See page 3 for specifications and ordering information.



Applications: Commercial diving, Search and rescue

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Cylinder Backpack

The rear-mounted cylinder backpack is manufactured from durable plastic and is compatible with a wide range of commercial bail-out cylinder sizes.

For correct threading, fitting and adjustment of the cylinder cam band, refer to the Cylinder Cam Band Fitting Instructions.

View fitting instructions:

<http://www.c-tecnics.com/jacketmanual>

Scan to view:



Safety & Compliance

- CE marked as Category III PPE under Regulation (EU) 2016/425
- Compliant with BS EN 15333:2008 (lifting harness standard)
- Load tested to 9000 N on each of three lifting points
- Provides a 6:1 safety factor based on a fully equipped diver

Maintenance & Inspection

It is recommended that the JOK Jacket is included within a Planned Maintenance System (PMS). The system should be inspected every 6 months by a competent person for signs of abrasion, stitching failure, or component damage. Reference should be made to IMCA guidance, including DESIGN D018, to ensure continued suitability for use.



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2kg Coated Lead Diving Weight with 50mm Slot

A 2 kg lead diving weight with a durable yellow coating and 50 mm slot. Available separately for use with the JOK Jacket's integrated weight system, allowing the jacket's ballast to be configured according to diver and operational requirements.

The JOK Jacket incorporates six individual weight pockets, each capable of holding up to 4 kg, providing a maximum combined capacity of 24 kg.

Order Code: MS-019/C-2



Applications: Commercial diving, Search and rescue

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