

World leaders in diving equipment technology

DEFENCE COMMERCIAL



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discover more www.divexglobal.com Diver Harnesses were previously timeconsuming and complicated to dress. Such was the difficulty 'dressing in' in confined spaces such as bells and donning the four required components of diver's recovery harness, tool harness, bail-out bottle harness and weight belt, that Divex was stimulated into designing 'one' easy-to-dress garment incorporating all of these features.

Divex achieved this in one well designed 'waistcoat-style' harness. The basic detailed design incorporated in the original Arvest is unlike any other, especially inferior copies. The strong base of the Arvest distributes the load across the body.

The 'harness' arrangement will support a fully kitted diver securely and with comfort. The lower 'D' rings are well placed for tool or umbilical fastenings. The strap tails are neatly stored out of the way by the use of velcro - no annoying loose strap ends.

The diver may be recovered in the event of injury by attaching an appropriate recovery tackle to either of the shoulder mounted 'D' rings or via the 'D' ring located on the left and right chest/shoulder straps.

The original Arvest is fitted with a lace-up cylinder holder allowing fitment of cylinders with diameters ranging from 4" to 9". The sleeve-type holder also protects the cylinder from damage.

Arvest Harness Mk 5

Alternatively, a Kam-Pac quick-release backpack is now available fitted to the Arvest (please specify if required).

The British Royal Navy adopted the Arvest as their standard harness as used by their engineering divers. Worldwide police diving teams and construction divers also choose to don the Arvest, as it frees them from the 'tangle' of multiple harnesses and back packs, increasing the safety and speed of response.

The through-crutch straps must not be removed if the harness is to remain safe and effective.

This Arvest is suitable for surface diving as the weight pockets are readily released via two nylon-pull rods. A velcro retainer prevents accidental release during transport or pre-dive. Six pockets take up to 8lbs lead weight each. Two versions of the cylinder holder are available and are relevant to both the MK4 and MK5 harnesses.

The harness has been tested and CE marked to EN 250 and manufacturer's specification demonstrating a breaking strain in excess of 600kg.

Arvest Harness Mk5 with Lace-up Cylinder Holder

Order Code DE395

Arvest Harness Mk5 with Kam-Pac Backpack

Order Code DE395K