

Heightec D431 Hurricane Alloy Rope Grab with Pulley

Product Images

Product Code: S83-1080



Short Description

Casualty recovery hauling device. Integral component of RescuePack casualty recovery systems. Allows

pulley system to be created at any point along a kernmantel rope.

Unique, patented casualty recovery hauling device only available only from Heightec.

Constructed of lightweight alloy with the trademark X-Cam™, designed specifically for industrial or professional use and offers immediate purchase on the rope whilst minimising the potential for rope damage.

The X-Cam™ will continue to hold over 100 kg on a rope even in the extreme event of a sheath being ruptured.

The simplicity and compactness of the HURRICANE compared with other traditional systems is a major advantage in allowing non-experts to achieve the lifting of a suspended casualty. It is the only product to allow intuitive assembly of such a system.

As the device can be attached at any point along the rope, the lifting system can be remote from the casualty, reducing the amount of rope required by around 70%.

Received innovation award by British Safety Industry Federation.

Integral component of RescuePack (WK32) and RescuePack Pro casualty recovery systems (WK35)

Also included in the Advanced Lifting & Lowering Kit (WK55) for rigging and light lifting.

X-Cam™ design gives increased performance over traditional sharp tooth design

Cam exerts considerable grip on rope after sheath has broken

Cam doesn't pluck rope

Easy to remove from rope if accidentally jammed into knot

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