

# Heightec D26 Quantum Rope Access Back Up Device

Product Images

Product Code: S83-1077



## Short Description

The QUANTUM rope access back-up device combines both innovation and excellence. It does not simply

meet industry standards, it surpasses them.

Supremely simple, high performance rope access back-up device.

The QUANTUM rope access back up device arrests a 2 person fall without damaging the rope. The unique cam grips the rope in two places (patented) preventing damage associated with the single loading point found on other devices.

It has minimum slippage during arrest on all rope types therefore minimising the fall distance and it does not damage the sheath – even on old or dirty rope.

The opening catch means the device does not need to be detached from the lanyard to insert or remove rope. This not only simplifies the operation but also removes the risk of dropped objects during mid rope manoeuvres.

The cam prevents rope damage so no additional shock absorber is necessary. The QUANTUM can be attached to harness via cowstail or short webbing link.

The maximum lanyard length 0.45 m up to a fall factor of 2 or lanyard length 0.9 m which has up to a fall factor 1. Does not require additional energy absorber.

All component parts are visible and accessibly, making the device easy to inspect, clean and maintain.

The QUANTUM contains high strength alloy with stainless steel friction surfaces for reduced wear and consistent performance.

Suitable for two person rescue.

Designed to address the “likelihood and consequence of misuse”; clause in IRATA International Code of Practice, March 2013, 2.7.7.5.

Patented EP 2 796 172.

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