

VECTOR Descender

D35

Rope access descender for descent, ascent, hauling and rescue

Features:

- Simple and intuitive operation
- Built to withstand and work in dirty environments
- Service life cost reduction
- Multiple safety features
- High load rating
- 10.5-11mm ropes

Progressive handle operation and panic brake is more intuitive for users unlike devices that trip out.

Cam design provides precision control when descending, giving a safe and more predictable descent.

Suitable for use in more aggressive work environments (slopes, dirty, grit and muddy ropes for example) or if descending quickly past an obstacle.

Simple mechanism - fully accessible for inspection, cleaning and service. Less reliant on small moving parts than other similar devices. Wear indicator shows when device should be retired.

Choice of tail rope positions for different uses: In line (over stainless braking surface) reduces rope twist on long descents and increases device longevity on dirty ropes. OR Over front plate similar to other devices.

Enhanced mis-threading protection - cam locks if the device is threaded backwards, even if the descender is rigged for lowering.

The handle remains locked in the safe position for all functions other than descent. Reducing the need to manipulate the device for functions such as ascent and changeovers.

'Genuine' 2 person load rated for 200kg no extra friction required: Safer under pressure, no need for extra procedures or equipment for 2 person rescue.



Patent pending

NB: specifications and colour may change without notice.

Specifications:

Size:

EN Test Mass: 140kg, 200kg rescue

Loading: 200kg SWL. 2kN WLL

Conformity: EN 12841 type C

Materials: Anodised Aluminium Alloy, Stainless Steel

Weight (kg): 0.60

Industries: RA, WInd, O&G

All our PPE, rescue and lifting equipment have both UKCA and CE conformity where applicable

heightec - designing and manufacturing innovative products for specialist height safety and rescue since 1997

sales support: admin@heightec.com

heightec.com

PDS577

04/04/24