

TowerPack Pro rescue system 50m

WK37050

Self contained rescue kit, including Vantage pulley system for trained persons to perform snatch or pick-off rescues. Suitable for both No-Cut (lift) and conventional Cut rescue methods.

Designed and tested for a two person load.

POWERLOCK descender CE / UKCA approved with 200kg has also passed EN12841C dynamic (drop) test with 275kg. POWERLOCK can also be used as a lowering device. The rope can be removed and re-threaded for multiple or repeat lowering operations.

This Pro version includes the a 1.5m Vantage rescue pulley system to remove the need to cut casualty attachment. Also pre-rigged pick off sling and safety shears for traditional cut style rescue method. Descender has over lock to prevent accidental descent. Anchorage sling pre-attached and protected by webbing sleeve. Packed in a tough bag with shoulder carry straps and karabiner loop.

A safe working load that allows for 2 large workers plus equipment. Pre-rigged for speed and ease of use. The safety shears can easily cut a loaded rope or lanyard but help prevent injuries to the user and are attached via cord to prevent them being dropped. The descender has a large and easy to use handle that will stop the decent if pulled too hard giving a safe decent. Webbing straps for easy carrying plus a loop to clip the the bag out of the way whilst on site.

Kit includes:

- POWERLOCK rescue descender x 1
- Tectra Rope 11mm, 50m - gold terminated x 1
- Sewn protected sling, 120cm x 1
- Wire sling, 30cm x 1
- Safety shears x 1
- Vantage pulley system 1.5m x 1
- Karabiners, tri-act x 3
- Karabiners, twistlock x 1
- Screwlink, pear x 1
- KARI kit bag x 1

WK37050 - 50m
 WK37100 - 100m



Specifications:

NB: specifications and colour may change without notice.

Size: 50m

EN Test Mass:

Loading: PowerLock - 200kg Rated load

Conformity: Various EN Approvals

Materials: Various

Weight (kg): 7.20

Industries: Telecoms, Energy, Distributions, Wind

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

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