



TOWERPACK ABSEIL RESCUE SYSTEM - 50m

HR 046

Designed for self-evacuation abseil or recovery of a casualty from tall structures.

Designed and tested for a two person load. 50m self-contained rescue kit to carry out snatch or pick off rescues, when a person has fallen or become unable to help themselves.

PowerLock descender Rated to 200 kg. PowerLock can also be used as a lowering device. The rope can be removed and re-threaded for multiple or repeat lowering operations.

Pre-rigged pick off sling including safety shears. 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 shears supplied has a safety blade for quick and safe use. The descender has a large and easy to use handle that will stop the descent if pulled too hard giving a safe decent. Webbing straps for easy carrying plus a loop to clip the bag out of the way whilst on site.

Length 50m Rope



Rated to 200kg



Code	Description	Qty	Rating	Conformity
Components:				
D32	Powerlock - Rescue Descender	1	200kg	prEN 12841(A,B,C)
CSP10	Screwlink, steel, pear shaped	1	36kN	EN 362, EN 12275
CKA2	Karabiner, alloy, D, screwgate	2	28kN	EN 362
CKS3	Karabiner, steel, D, twistlock	1	41kN	EN 362
RS110R050T	Rope, tectra 11mm x 50m (red, terminated)	1	221kg	EN 1891(A)
S25N120P	Sling, nylon protected, 120m	1	25kN	EN 354, EN 566, EN 795(B)
SAS030M	Tower Rescue Kit Casualty Strop	1	300kg	EN 795(B)
B56	Tower Rescue Bag - 50m	1		non PPE