

IRSQ SELF EVACUATION KIT 50M

AFX209040(50)

The KStrong Self-Evacuation kit device is used for suspended work positioning, self-evacuation, or rescue operations.

Features

- Manually operated, controlled descent device makes the descent smooth and secure.
- This device facilitates controlled descent evacuation for the user to a lower level.
- Fully Assembled and ready to be used.
- To descend the user simply squeezes the handle - to stop, simply let go or reduce pressure to feather your descent.
- Light, fast and safe.
- The descender can be installed/removed at any point on the rope.
- Can be supplied in various lengths on request.
- The triangular rescue harness can be suspended to a rescue hoist or a descender.
- The Evacuation Triangle is designed for rescue evacuation operations. Must not be used as fall arrest Harness.
- Supplied with Anchor Strap with wear pad

How To Use

Refer to User Instruction Manual



Components

AFC601422 - Aluminum Twist Lock karabiners

Material : Aluminum Alloy
MBS : 23 kN
Finish : Natural Silver, Colored
Weight : Anodized 84 gm + 5 gm
Complies with EN 362:2004 Class B

AFX200011(50) - 11mm Semi Static Kernmantle Rope

Material : Polyamide
MBS : 25kN
Weight : 4.1kgs ± 0.01kgs
Complies with EN 1891:1998

AFX202002 - Self braking Descender

Finish : Anodized in different colours
Weight : 250gms +10gms
Complies with EN341:2011 Type 2, Class B & EN 12841 TYPE C

AFZ177150 - RescueBag

Finish : PVC Welded
Weight : 1.3Kg ± 0.020KG

AFX201035 - Rescue Triangle

Material : Tetron
Fittings : Aluminum Anodized
Weight : 1.10kg

AFA920015 - Anchor Strap 1.5m

Material : Polyester
: Alloy Steel
Weight : 577 gm +10 gm

Certified to AS/NZS 5532:2013 & EN 795:2012 Type B

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