IRSQ ASCENDING /

DESCENDING 50M (3:1)

The KStrong Rescue Ascending & Descending Rescue system allows the user to raise and lower himself with ease while working at a height in a suspended position. The device can be used to rescue an individual by either raising or lowering the victim to the ground.

Features

Manual control makes the ascent and descent smooth and secure.

l

- The system is provided in a fully Pre-assembled Kit with 3:1 hauling ratio. Effective length 12.5m.
- A single person can easily operate the device to raise or lower mass/ load/ material with considerable ease.
- Unidirectional movement of the Rope Retention Guide allows the rope to hold itself in place, hence
 preventing any reel back and allowing effortless ascent and controlled descent.
- It comes with an ascend Rope Clamp along with a Cross Arm Strap and specially designed control device ensuring the user stops when released accidentally.
- Can be supplied in various lengths on request.
- Tested as per Tested as per EN 341:2011
- Total Kit Weight-7.975kgs

How To Use

Refer to User Instruction Manual

Components

AFC601101C - Steel Quarter Turn Locking Karabiner with Captive Pin Material Alloy Steel

matorial	•			
MBS	:	23 kN		
Weight	:	200.0gms + 10.0gms		
Complies with EN 362:2004 Class B				

AFX209030 - Unidirectional Pulley / Rescue Role

Material	:	Aluminium alloy & Stainless Steel			
MBS	:	15 kN			
Weight	:	2.10Kgs ± 0.10kg			
Complies with EN 12278:2007					

AFX206001 - SS. Single Pulley Single Side Attachment Material : Aluminum Alloy (Body), SS (Sheaves) MBS : 40 kN Weight : 430gms + 20gms Complies with EN 12278:2007

AFX206003 - SS. Single Aluminum Pulley c/w Double Side Attachment

Material	:	Aluminum Alloy (Body), SS (Sheaves)		
MBS	:	40 kN		
Weight	:	471gms + 20gms		
Complies with EN 12278:2007				

AFX204001 - Ascender Handle (Right) Material : Aluminium alloy Weight : 196gms ± 10gms Complies with EN 567:1997

AFA926015 - Cross Arm Anchor Strap Material : Polyester MBS : 25kN Weight : 270gms +10gms

Complies with EN 795:2012 Type B

 AFX202002 Self braking Descender

 Finish
 :
 Anodized in different colors

 Weight
 :
 250gms +10gms

 Complies with EN341:2011 Type 2, Class B & EN 12841 TYPE C

AFZ177150- Rescue Bag

F

Finish	:	PVC welded
Neight	:	1.3Kg ± 0.020KG

