

IS-EVK-653-EVACUATION KIT- INDUS PPE

DESCRIPTION

Rescue technique is used in an emergency; hence it is naturally the most sensitive. This intervention can be performed by the user himself/herself, if he/she is conscious and has the necessary equipment for self-extraction.

In most cases, however, Rescue operations are performed by another trained personnel. In this situation it is necessary to be able to reach the victim, release him/her in complete safety and move the person upwards or downwards.

INDUS Introduces Emergency Rescue Evacuation System Kit which offers a complete and immediate solution for rescue of a victim of fall from height, as he/she lays suspended with his fall arrest equipment.

The Kit is provided with a special Telescopic Pole having a unique Grab-Hook at its end for extension and connecting to the fall victim, and hence does not require the rescuer to descend to the victim



**MODE MYFLY RESCUE
DEVICE WITH ROPE**



TOWER HARNESS



RESCUE TRIANGLE



TELESCOPIC POLE



IS-1102 KARABINER



RESCUE KIT BAG



ANCHORAGE STRAP

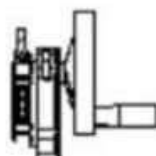
Rescue Device with Handwheel



- 1.Design for emergency rescue and evacuation from elevated platforms.
- 2.Fully automatic controlled descent.
- 3.Ideal for cell phone towers, wind turbines, aerial lifts, cranes and large buildings, etc.
- 4.Lighest, easiest and most compact rescue device on the market.
- 5.Provides a mechanical option to raise a victim.
- 6.Bi-directional hub allows the rope to ascend or descend from either Side.
- 7.Swiveiling hooks

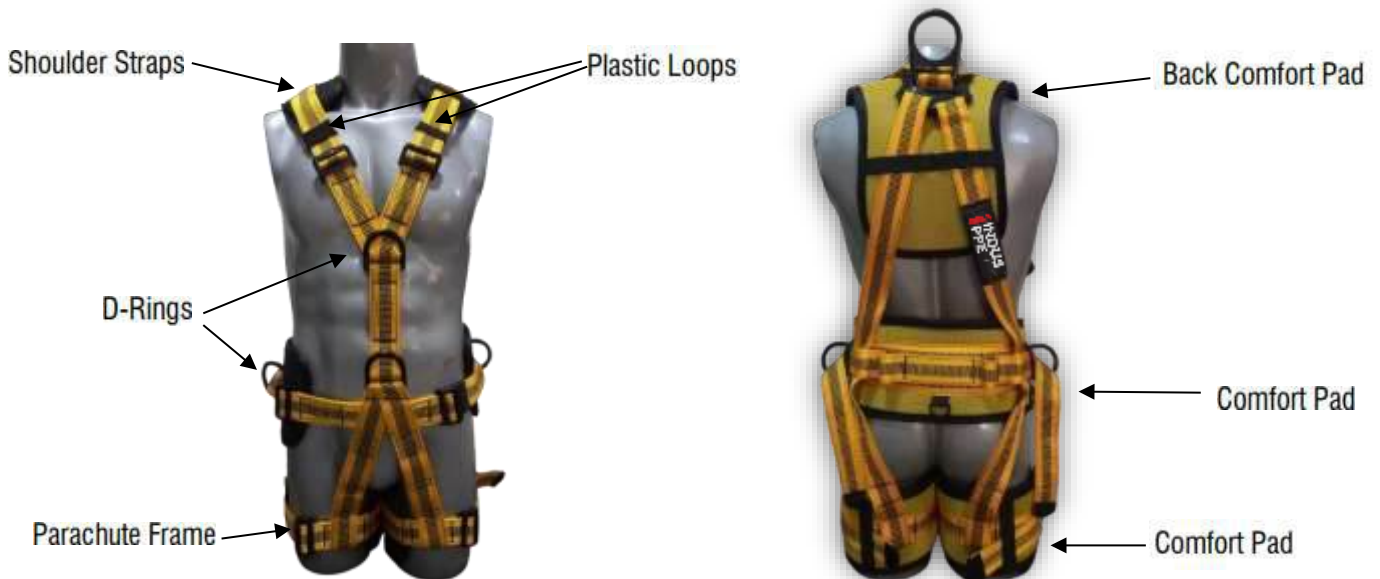
Specifications

Certificates	CE (EN 341, EN1496, EN 12841)
Minimum Load	20kg
Maximum Load	250 kg fire rescue device with hand wheel, 125kg for rescue device without hand wheel
Safety rope diameter	9.6mm
Slow down speed	0.8m/s
Working conditions	-40-60 degree Celsius
Device service life	10 years
Maximum decent height	500m
Weight	1.8kg (without rope)
Rope material	Semi Static Kernmantle rope (High-strength polyester fiber)
Housing material	High-strength aviation aluminum
	Dual brake system



INDUS PPE – TOWER HARNESS HI-112 A

HI – 112 A



DESIGN

- One dorsal attachment D-Ring for fall arrest
- One front attachment D-Ring at chest for fall arrest
- Two lateral D-Rings at waist for positioning
- One ventral D-Ring at waist level for rope access
- Adjustable shoulder & leg straps
- Adjustable waist belt Comfort pads on leg straps for extended comfort

WEIGHT

Weight: 2500 +/- 200 Gms

WEBBING

Material : Polyester

Width : 43 + 1 mm

Minimum Breaking Strength : 23 kN

CERTIFICATION AND TESTING

Standard Compliance: Static strength: Min 15 KN

Dynamic Performance: Free fall retention for 5 min with dummy weight 100 Kgs.

Certified to: EN 361:2002, EN 358:2018 and EN 813:2008

User Capacity : 59 – 100 Kgs

EVACUATION TRIANGLE



FEATURES

- During rescue of injured personnel.
- Contains 3 metallic D-rings as attachment elements.
- Full body support for security and comfort.
- Evacuation triangle contains 3 metallic D-Rings at attachment elements.
- Easily installed on seated or standing persons.
- Grid design of webbing fully supports patient.

Certification: Conforms to EN 1498:2006

IS-ES-8007 CONCRETE ANCHORAGE STRAP

FEATURES

- CONCRETE ANCHORAGE WEBBING SLING
- Made up of 44mm wide polyester webbing stitched with 70mm on the back for extra protection.
- Having a small D ring on one end and a bigger D ring on other
- Length : 2mtr
- Strength : Min 15KN for 3 minutes as per EN 795:2012 type B
- Weight : 535 grams



IS-ES-8007 CONCRETE ANCHORAGE STRAP

Telescopic Pole For Rescue



PRDOUCT	Telescopic Pole for Rescue
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FEATURES

Specification: - Telescopic pole is light in weight, made up of fiber glass, and can be effectively used to install an anchorage point from a distance. This rescue pole is made from fiber glass and is extremely light in weight. Can be used as an extension to rescue a fall victim without descending to the victim for rescue.

Telescoping Mechanism:-

1. Telescoping type: Manual or automatic locking mechanism.
2. Telescoping sections: Typically 2-4 sections.
3. Section locking: Secure locking mechanism to prevent accidental collapse.

Additional Features:-

1. Hook or attachment: Integrated hook or attachment point for rescue equipment.
2. Reflective markings: Reflective markings for enhanced visibility.
3. Carrying case: Optional carrying case for storage and transport.