

KIT 3POD - MIGHTEVAC® RESCUE 15 m - WINCH 15m - BRACKETS - REF 1034911

Features :

Kit 3POD included a Tripod, a Mightevac rescue block 15 m, a Winch 15m with brackets.
A single 3Pod solution adjusted to various confined space work situations which is easy to transport and rapid to install. Adapted to any manholes from 1m, 1m50 to 2m50.
Tested for 2 persons (up to 140 kg each) equipped with 4 anchorage points located on its head as well as 2 pulley fixed on the legs.

DURAHOIST 3POD

Material: aluminium.

4 anchorage points.

Foot sole: rubber piece ribbed (screwed).

Detent pin (diam 10) with metallic attachment sling

Graving identification (lazer) marking + QR code.

Leg length adjustable: 4 positions every 25cm + laser marking

Unique opening / fixation mechanism placed in the head

of the tripod: all legs open simultaneously,

1 knob fixing all legs together (patented).

3 opening angles (diameter of the circle): 1,40 m – 1,80 m – 2,90 m

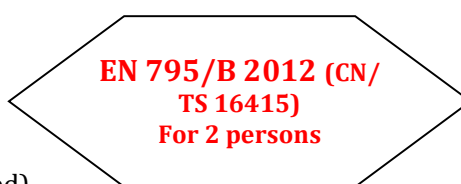
Dimension once fully folded for transport: 1,45 m high.

Red webbing at feet level: only when maximum opening (2,5 m manhole).

Legs length ajustements with :

- End-stop to block leg at maximum length.
- Engrave marking to ease the height adjustment of the leg.

Breaking strength : > 12 kN



MIGHTEVAC RETRACTABLE FALL ARREST BLOCK

Description:

Easy installation of device by simple fixation bracket positioning on outside tripod leg (easy to use for right and left handed users).

Used in conjunction with the DuraHoist 3Pod and dedicated brackets to form core of a stable and secure confined entry/rescue system

Mightevac 15 m

Housing & mechanism

Raw material : Aluminum alloy & stainless steel

Automatic Snap hook :

Raw material : chromate steel

Standard: EN 362

Opening : 21 mm

Karabiner

Raw material : Galvanized steel

Opening : 18 mm

Standard: EN 362

Breaking strength : > 12 kN

Braking strength : < 6 kN

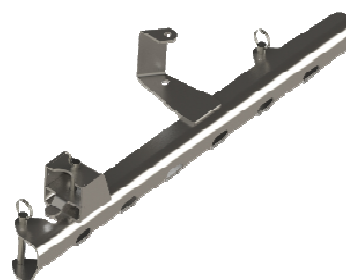
Arrest distance : <2m

Maxi load : 136 kg – speed ratio : 4/1

Temperature: -30°C to +50°C

Material rescuing : EN 360:2002 EN 1496 :2006

Bracket : EN 795



Miller DuraHoist winch SS

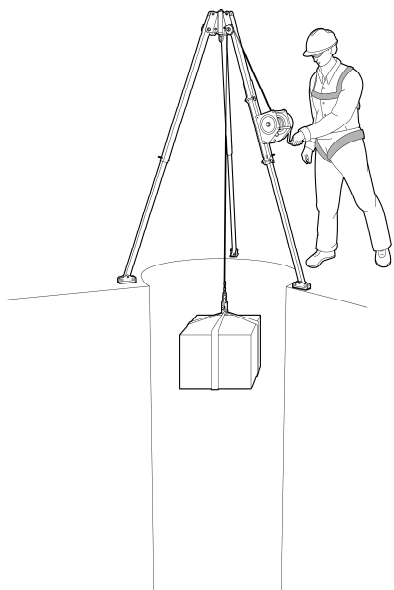
The DuraHoist winch can be used to lower and lift equipment, tools and other types of material. Maximal weight load limit for material handling is 300 kg. This winch is supposed to be used with the Miller DuraHoist tripod ref. 1034430 thanks to its adapter sold separately. Less cumbersome & removable handle.

**Material handling
directive machine
2006/42/CEE**

Technical details

Câble Ø 5,2 mm stainless steel

Gear ratio: **1:7,43** (for 1 turn of the drum = 7,43 winch turns).



Weight of kit : 48 Kg

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PPE are products classified in category III, mortal risks, and as such they have to be the object of a periodic inspection for less than twelve months at the time of its use by the qualified person.

For more information, please contact our technical team at 02 48 52 40 42 or by e-mail techniserv.hsp@honeywell.com

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