

<b>Name: Tripod structure w/20 m winch</b>	<b>Code: FD1217</b>	<b>FD12 FALL ARREST DEVICES - RETRACTABLE DEVICES</b>
--	---------------------	---

### Description

Telescopic, tubular aluminium structure with 3 ground standing points. Essential for descent operations into wells or holes otherwise inaccessible. The Tripod system features a 20 m winch for lifting or lowering a person up to a weight of 500 Kg. The wire-ending is fitted with a carabiner which must be connected to harnesses with dorsal and sternal attachment points. The Tripod is ideal for the maintenance and inspections of wells, sewers, lifts, etc.; moreover it allows workers who have fainted or are injured to be rescued.

Cable diameter: 4.5 mm.

Static force: 16 kN for 3 min.

Maximum height: 2.15 m.

Minimum height: 1.15 m.

The product has been designed and manufactured to comply with Regulation (EU) 2016/425 and subsequent amendments.



Category <b>III</b>	Colours	Available Sizes In stock: U
Quantity/Carton  <b>1</b>	EC Standards EN 795	Important Information Essential for descent operations into wells or holes which would be otherwise inaccessible.  Read carefully the user sheet included. Make sure the item is in good condition, undamaged before use. Once you become aware of a damage, you should immediately replace it.  Keep in a dry place, far from heat sources.
Dexterity		Storage and cleaning