

TRIPOD

The Work At Height Regulations 2005 state that if exposed to a risk of a fall then a rescue plan needs to be implemented. JSP® have a range of devices to aid you in this. Whether you need raising, lowering or both in a rescue, we have a device that suits, including products for confined space entry and rescue.

TECHNICAL SPECIFICATION

HEIGHT SAFETY

FAR1003

Aluminium cast head

Pulley

Eye bolt for anchorage

Telescopic leg

Winch holding plate

Locking pin

Shoes

Webbing

FAR0902

METAL COMPONENTS

Legs: Prime quality aluminum alloy anodized

Cast head: Prime quality aluminum alloy powder coated

Eye bolts & locking pin: Prime quality aluminum alloy Eye Bolt & Stainless steel locking pins

DIMENSIONS

Size: Unique

Weight: 12150 g (+/- 10 g)

CLEANING & MAINTENANCE

Maintenance of this product must only be carried out by a trained and competent person who will:

In case of minor soiling, wipe the Tripod with cotton cloth or a soft brush. Do not use any abrasive material. For intensive cleaning wash in water at a temperature between 30°C to 60°C by using a neutral detergent pH7. The washing temperature should not exceed 60°C. Do not use acidic or basic detergents.

Visually inspect the system before each use to ensure that it is in a serviceable condition and is operating correctly. If during inspection, doubts are raised about the safety of the system or a component, these should be replaced either by the manufacturer or a competent person.

CHARACTERISTICS

Adjustable height from 1.15 m to 2.15 m from ground level.

At minimum height, distance between legs (foot point) : 0.8 m.

At maximum height, distance between legs (foot point) : 1.5 m.

Adjustment achieved by sliding telescopic legs (Inner & Outer).

Locking pins attached by cables.

Securely connected two eyebolts to be used for connection to personal protective equipment.

A pulley system provided for steel cable guiding in case a winch is used in the system.

Load capacity: 500 kg.

CONFORMITY

EN 795:2012 (Type B)

Static strength: Both eye bolts tested at 12 kN for 3 Minutes.

When tested dynamically with a rigid mass of 100 Kg, the test mass shall arrested and anchor hold an increased mass of 300 Kg for 3 minutes.

DISCLAIMER: Information presented within this technical specification was correct on date of issue. Information may be subject to change without notice as part of ongoing product improvement and development. To confirm any specific piece of information shown is current please email technical@jpsafety.com.



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