

ETP-9000

Stainless Steel Tripod | EN 795 CLASS B.

Technical Data Sheet

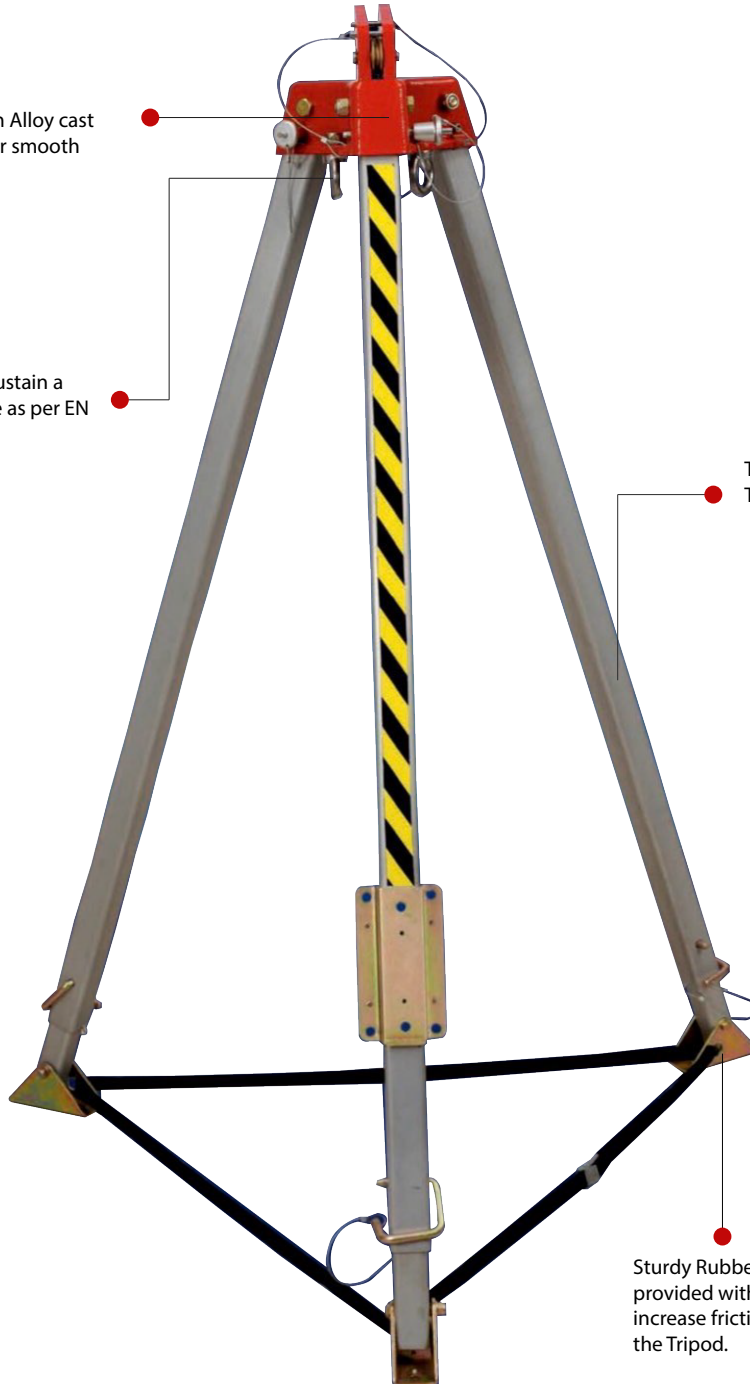
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Tripod Head: Robust Aluminium Alloy cast head with two integral pulleys for smooth operation of the Winch.

Stainless Steel Eye Bolts: Tested to sustain a force of more than 12 kN static force as per EN 795 CLASS B.

Telescopic Legs: Fully Adjustable Aluminium Telescopic Legs for use on level surfaces

Sturdy Rubber Shoes: Sturdy Rubber Shoes provided with high Abrasion Resistant Sole to increase friction and impart more stability to the Tripod.



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EyeveX Safety U.S.A., Inc.
1013 Centre Road, Suite 403-B,
Wilmington, DE 19805, U.S.A.
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www.eyevexsafety.com/products
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Special Features

- Adjustable height from 1.25m to 2.25m from ground level
- Adjustment achieved by sliding telescopic legs (Inner and outer) Maximum dia. when fully opened is 1.6mtr.
- Looking 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.
- Metal Components (Tripod Leg):

weight:	14.500 kg $\pm 10\%$
Material:	Premium quality aluminum alloy
Section:	Outer 44mm x 44mm (wall thickness 2.4mm) Inner 37.5mm x 37.5mm (wall thickness 2.4mm)
Cast Head:	Premium quality aluminum alloy
Casting:	Gravity Die Casting
Eye Bolt Locking Pin:	Stainless steel

- Static Strength: Force MEasuring Apparatus
- When a force of 10 kN is applied to both eye-bolts and maintained for 3 mins. in the direction in which it is applied during use, they are able to hold the force.
- Using the eye-bolt as the anchorage point, release the 100kg mass with help of quick release device, so that it is falls through a distance 2 meters. The mass is arrested and the tripod is observed to be statble

Made in India



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