MEGAPOD TRIPOD 7FT FOR 2 USERS

KStrong Megapod Tripod has been designed for confined space entry / retrieval applications. Its simplistic design allows for easy set up providing the user a means of controlled ascent and descent in minimal time.

Features

- Double integral head mounted pulleys which is permanently incorporated in the cast aluminum head of the Tripod and provides independent passing over of cable from a Winch and a Retrieval Block.
- Two auxiliary 23kN eye bolts as attachment points.
- Every Tripod is provided with pre-installed universal mounting attachments to easily mount all KStrong Retrieval Blocks and Extreme Winches.

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- Adjustable height from 1.25m to 2.24m
- Steel Chain to secure the legs
- Comes with Tripod bag
- Suitable for 2 Users

How To Use

Refer User Instructions

Load Capacity

- Maximum Load Capacity:
- Personal use 200kg
- Materials Handling 650 kg

Material

| Tripod Legs | : | Material - Prime Quality Aluminum Alloy Finish- Anodized. |
|--------------|---|---|
| Cast Head | : | Material - Prime Quality Aluminum Alloy Finish- ED Coated Black. |
| Eye Bolt | : | Material - Aluminum Alloy eye bolt, Rated 25kN |
| Locking Pins | : | Material - Stainless Steel locking pin |
| Chain | : | Material - Alloy Steel Galvanized |
| | | |

| Product Code | Picture | Bracket used for Mounting |
|----------------------------------|---------|--|
| Winch Bracket AFT710007UW | | Winch AFT73020, AFT730040, AFT730120 & AFT730135 |
| Retrieval Bracket AFT710007UR | | Retrieval Blocks AFS510020R AFS510030R |

Weight

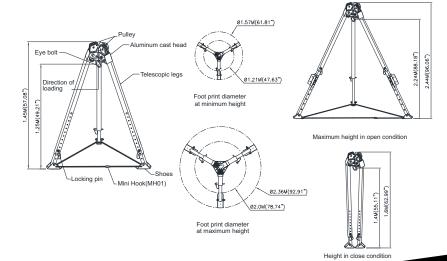
19.01 kg ± 0.10 Kgs

System Strength

23kN MBS

Relevant Standards

Conforms to EN 795:2012 TYPE B, ANSI Z 359.18-2017 TYPE A & AS/NZS 5532.2013



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