

7' MEGAPOD WITH DOUBLE-PULLEY HEAD

The ARRESTA® 7' Megapod With Double-Pulley Head is made from Aluminum, is extremely lightweight and portable, and has two (2) auxiliary eye-bolts for easy overhead anchorage. The height adjustment of 4.3' - 7' can be achieved by sliding telescope legs. A double-pulley system is permanently incorporated in the cast aluminum head. Supplied with storage bag.

DESIGN SPECIFICATIONS:

- Adjustable height from 50" to 88" from ground level
- At minimum height, distance between legs is 47.6"
- At maximum height, distance between legs 78.74"
- Adjustment achieved by sliding telescopic legs
- Locking pins attached by stainless steel cables
- Two eye-bolts in the head, for securing other PPE
- Two pulley system provided to pass the wire rope of the rescue winch mounted on one leg and personnel winch on the other leg simultaneously

LOAD CAPACITY:

- 310 lbs

TRIPOD LEGS:

- Material: Prime Aluminum Alloy
- Finish: Anodized

WEIGHT:

- 50lbs +/-0.22lbs

HEAD:

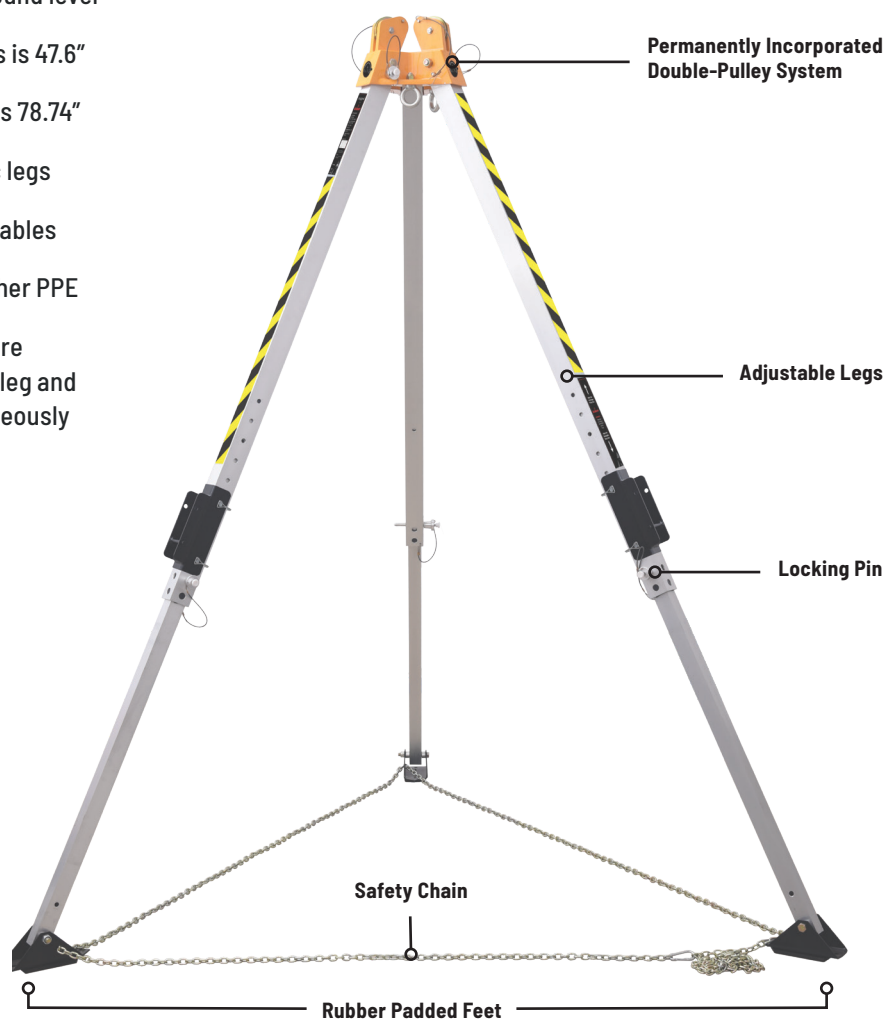
- Material: Prime Aluminum Alloy
- Finish: Powder coated

LOCKING PINS:

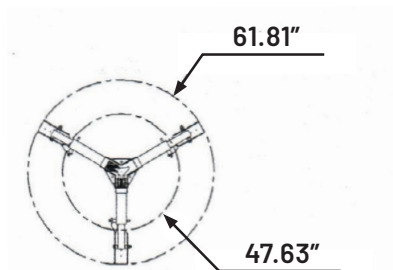
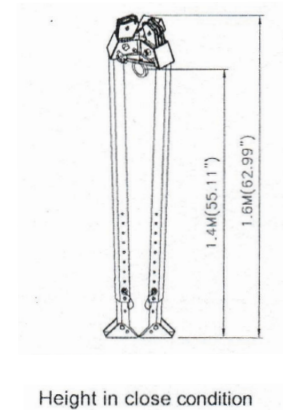
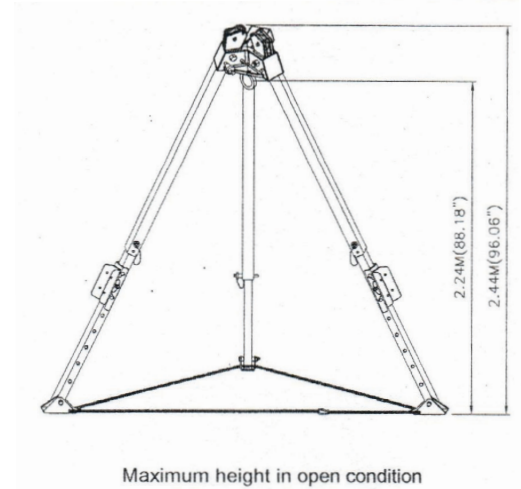
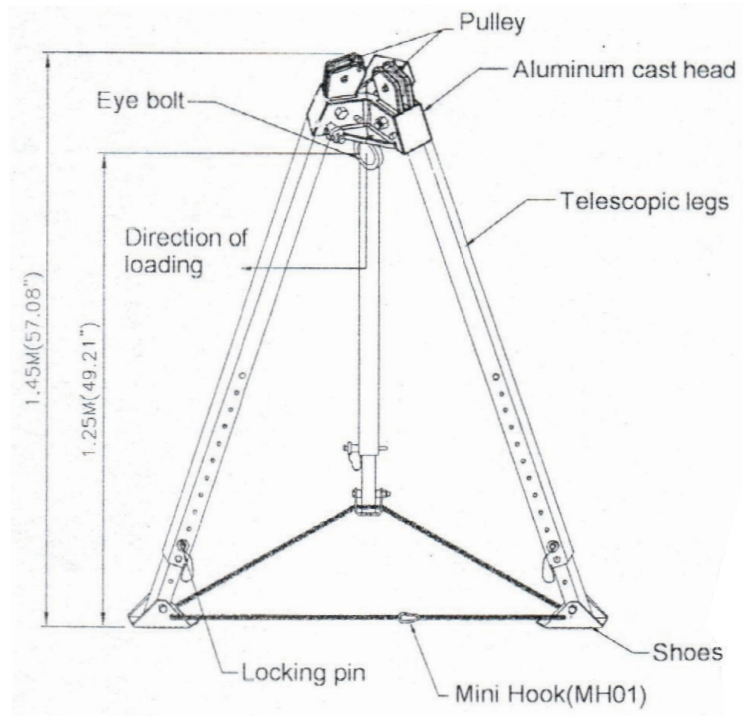
- Material: Prime Aluminum Alloy Eye Bolt & Stainless Steel Locking Pin
- Finish: De-burred & polished

VITAL TEST COMPLIANCE WEIGHT:

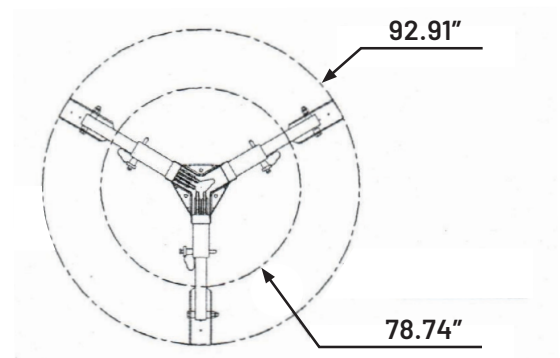
- Static Strength: 5500 lbs for 1 minute



7' MEGAPOD WITH DOUBLE-PULLEY HEAD



Foot Print Diameter at Minimum Height



Foot Print Diameter at Maximum Height