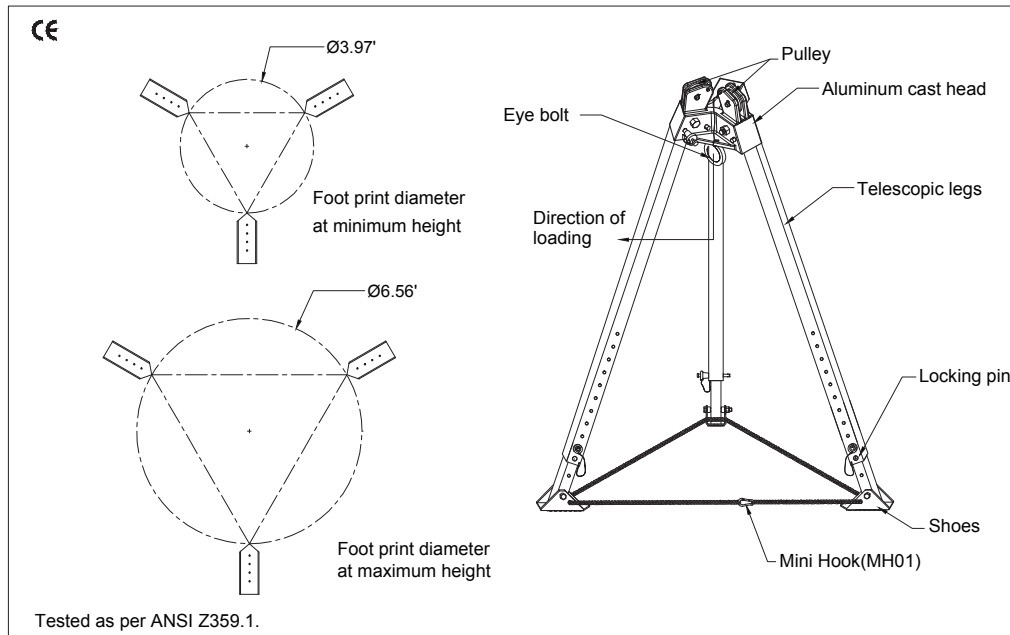


TECHNICAL SPECIFICATIONS

Confined Space Tripod

Confined Space Tripod - 7 ft. Max load 1100 lbs. Adjustable height 4.3 ft. - 7 ft. Meets ANSI Z359.1-2007, ANSI Z359.4-2013.



- Adjustable height from 4'4" (1.32 m) to 7' (2.13 m) from ground level.
- At minimum height, distance between legs (foot point): 3'2" (0.96 m) & foot print diameter of 3.97' (1.21 m).
- At maximum height, distance between legs (foot point): 5'8" (1.72 m) & foot print diameter of 6.56' (6.56 ft.).

- DESIGN:**
- Adjustment achieved by sliding telescopic legs (inner & outer).
 - Locking pins attached by SS cables.
 - Securely connected two eye bolts to be used for connection to personal protective equipment.
 - Two pulley system provided to pass the wire rope of winch mounted on one leg and retrieval block on the other leg simultaneously.

LOAD CAPACITY: 310 lbs. (As per ANSI Z359.1)

TRIPOD LEGS: Material: Prime quality aluminum alloy | Finish: Anodized

HEAD: Material: Prime quality aluminum alloy | Finish: Powder coated

LOCKING PINS: Material: Prime quality aluminum alloy eye bolt & stainless steel locking pin
 Finish: Deburred & polished

VITAL TEST COMPLIANCE: Static Strength: 25 kN (5000 lbs.) for 1 minute

WEIGHT: 41.9 lbs. (19.01 kg)