

## TRIPOD

The Malta Dynamics aluminum alloy tripod is built to support one worker up to 310 lbs. This tripod can be equipped with an optional winch system to raise and lower workers to safety. The adjustable legs and locking safety chain make the tripod easy to adjust and secure around most confined spaces. The tripod is designed for safe access and emergency rescue in confined spaces including sewers, wells, underground pipes and tunnels.



### KEY FEATURES

1. Lightweight Aluminum Alloy
  2. Non-slip Hinged Feet
  3. Adjustable Leg Safety Chains
  4. Built-in Pulley and Eye Bolt
- Easily Portable Using Included Bag
  - Head Locking Detent Balls
  - Telescopic Legs for Adjustable Height

### PERFORMANCE SPECIFICATIONS

|                       |                  |
|-----------------------|------------------|
| Worker Capacity Range | 130-310 lbs. Max |
| Minimum Breaking      | 5,000 lbs. Max   |

### MATERIALS SPECIFICATIONS

|      |                |
|------|----------------|
| Body | Aluminum Alloy |
|------|----------------|

### FALL PROTECTION STANDARDS

|      |  |
|------|--|
| ANSI | Z359.18-2017                           |
| OSHA | 1926 Subpart M 1926.502, 1910, 1910.66 |

| PART # | SIZE | WEIGHT  |
|--------|------|---------|
| R0006  | 7'   | 75 lbs. |