

## Technical Specifications

**Product:** MN10 - Miller aluminium tripod

**Reference:** 1005041

### Main Features

Two anchorage points  
Self locking legs  
Adjustable legs  
Rubber feet  
Stainless steel pulley included

### Material

Legs & head : Aluminium  
Anchorage points : Galvanised steel

### Dimensions

#### Fully extended:

Height: 2.1 m  
Leg span: 1.5 m

#### Fully retracted:

Height: 1.4 m  
Width: 0.4 m

### Weight

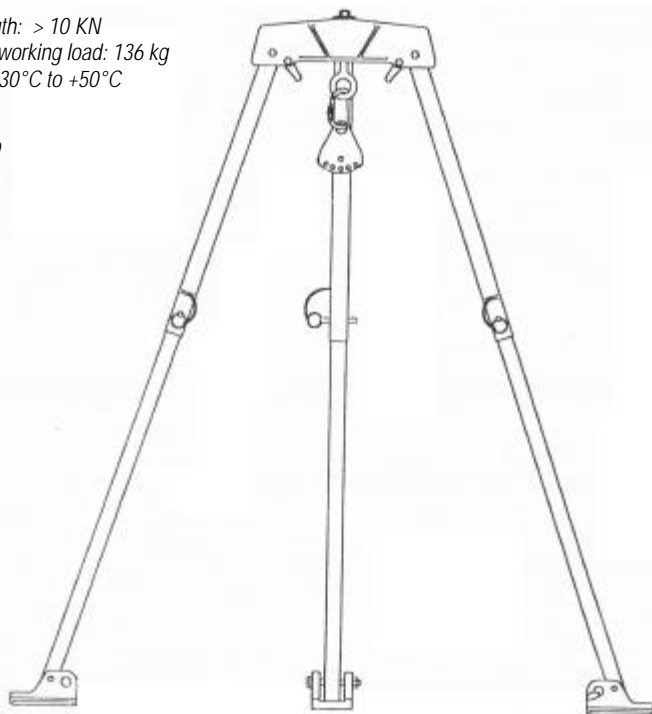
15 kg

### Tests

Breaking strength: > 10 kN  
Maximum safe working load: 136 kg  
Temperature: -30°C to +50°C

### Standards

EN 795 class b





### Technical specifications and standard

**European directive :**  
89/686/CEE

**Norms :**  
EN795

**EC type attestation :**  
0082/490/160/09/01/0297

**Quality Assurance**  
AFAQ: ISO 9001 : Version 2000

**Certification number :**  
0333 AFAQ/CTH

**Marking :**  
MILLER



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# MN10 MILLER ALUMINIUM TRIPOD

## Product use

**Aluminium Tripod Confined Space**

The Miller tripod used in conjunction with the Miller fall arrest blocks and winches, form the core of a stable and secure confined entry / rescue system.

Suitable for use on manholes, tanks, hatches and other below-ground work and confined spaces.

## Technical description

2 anchorage points and adjustable and lockable legs.  
Rubber Protection  
Stainless steel pulley included

**Tripod : Aluminium**  
**Anchorage points: galvanised steel**

### Dimensions

**Fully extended:**  
Height: 2.1 m  
Leg span: 1.5 m

**Fully Retracted:**  
Height: 1.4 m  
Width: 0.4 m

**Weight : 15 kg**

### Tests

Breaking Strength: > 10 KN  
Maximum safe working load : 136 kg

Temperature: -30°C to +50°C

## Additional information

# MN10 MILLER ALUMINIUM TRIPOD

The supplier or its legal representative supplier settled in the European community :

**MILLER**

declares that the new Individual Protection Equipment described hereafter :

Designation :

**MN10 Miller Aluminium Tripod**

Article code :

**10 050 41**

is in conformity with Directive dispositions 89/686/CEE.

This PPE has been the object of the EC attestation type :

**0082/490/160/09/01/0297**

delivered by :

**APAVE Lyonnaise**

**177 route de Saint-Bel**

**69811**

**TASSIN CEDEX**

**France**

Identified by the number :

**0082**

Made on the : **05/08/2004**

at : **Vierzon**

Division : **Fall Protection**

By : **Frederic GUICHARD**

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