

TRIPOD 1

MOBILE DEVICE WITH THREE FEET FOR LOWERING AND LIFTING

+ TRIRAI1
 EN 795/B
 CEN/TS 16415

CE
 EN 795/B
 CEN/TS 16415
 EN 1496

+ TRIFAL
 EN 795/B
 CEN/TS 16415
 EN 360



Tripod that allows for safe lowering in small spaces.

- Number of workers: **2**
- Material: **aluminium / galvanized steel**
- Weight: **37 kg**
- Transport dimensions: **200 x 33 x 31 cm**
- Height: **179 - 289 cm**
- Tripod base opening diameter: **173 - 271 cm**
- Feet distance: **147 - 232 cm**
- Anchor points up front: **3**

The support must be used in conjunction with the fall arresters.

CODES AND DIMENSIONS

CODE	material	pcs.
TRI1	aluminium / galvanized steel	1

COMPLEMENTARY PRODUCTS

CODE	description	pcs.
TRIFAL	stainless steel cable retractable device L = 25 m with recovery device	1
TRIADD	adapter for tripod and retractable device	1
TRIRAI1	lifting winch 20 m for tripod	1
SPACE	high load spacer	1



TRIFAL



TRIADD



TRIRAI1



SPACE

TECHNICAL DATA

1. Built-in sheave for sliding the work cable
2. Lynchpin
3. Anchor point
4. Leg (3 pieces)
5. Self adjusting support with rubber bushing and non-slip teeth
6. Step to allow the tripod to be stood on
7. Chain
8. Lynchpin for regulation of the tripod leg

