

TRIPOD 4

MOBILE DEVICE WITH THREE FEET FOR LOWERING AND LIFTING ON WHEELS

+ WINCH500 + RTCL10

EN 795/B CEN/TS 16415 EN 795/B CEN/TS 16415 EN 1496 EN 795/B CEN/TS 16415 EN 360



The TRIPOD 4 aluminium / steel safety support is part of the individual fall protection equipment. TRIPOD 4 has been tested according to EN 795 – TS 16415 as a class B provisional fixed point. The support must be used together with fall arresters.

- Material: **aluminium alloy / steel**
- Number of workers: **2**
- Maximum load: **500 kg**
- Weight: **21,7 kg**
- Transport dimensions: **143,2 x 31 x 30,5 cm**
- Height: **220,7 cm**
- Useful height: **197,6 cm**
- R_{max}: **1550 mm**

TRIPOD 4 is excellent for lifting and moving loads of up to 500 kg, for example manholes or other heavy elements used in maintenance work. It was designed for load transport, as well as for use as a safety or rescue device. Provided with an anchor point (integrated in the top of the device).

CODES AND DIMENSIONS

CODE	material	pcs.
TRI4	aluminium alloy / steel	1

COMPLEMENTARY PRODUCTS

CODE	description	pcs.
TRICABLE12	12 m Ø5 mm cable	1
WINCH500	winch for 500 kg load	1
RTCL10	retractable 10 m	1



RTCL10



TRICABLE12



WINCH500

TECHNICAL DATA

1. Built-in sheave for sliding the work rope
2. Leg
3. Steering wheel with parking brake
4. Chain
5. Lynchpin for regulation of the tripod leg
6. Retractable 10 m (EN 360)
7. Tow bar for steering wheel
8. Lifting winch (EN 1496)

