



PROTEKT[®]

TM 15 MINI

NEW



Lightweight aluminum safety tripod



TM15 MINI

aluminium safety tripod

EN 795/B:2012
TS 16415/B:2013



ref no.: **AT017 MINI**

MAX HEIGHT



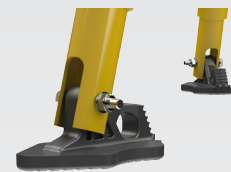
MIN HEIGHT



TRIPOD COMPONENTS

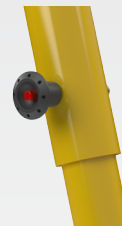


The head is made of powder coated aluminum and has three ball-bearing wheels for guiding the work rope on rescue or lifting devices.



nr kat.: **AT013-902**

New composite feet for flat surfaces.



nr kat.: **AT013-908**

Automatic locking pin
Ø 10x60

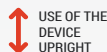
No chain or leg straps required.

Transport dimensions below 140 cm.

SPECIAL FEATURES



PROTECTION FOR
MAX. 3 USERS



USE OF THE
DEVICE
UPRIGHT



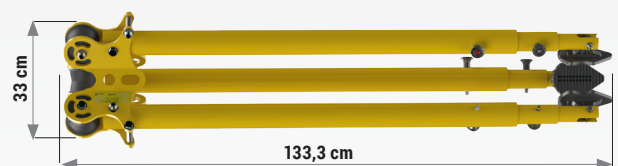
PROTECTION FOR MAXIMUM
USER'S WEIGHT OF **200 kg**



MAXIMUM LOAD
1000 kg

PARAMETERS

Material:	aluminium powder-coated, galvanised steel, polyamide, stainless steel
Height:	111 cm - 226,9 cm
Opening diameter under tripod:	65,6 cm - 127,7 cm
Leg spacing:	55,5 cm - 109,3 cm
Device weight:	19 kg
Max. weight of load to be lifted or lowered:	1000 kg
Lifting and lowering:	max.3 persons
Transport dimensions:	226 x 33 x 30 cm



The lightweight TM15 aluminium safety tripod is an anchor point according to EN795/B and TS16415/B and can be used as a fall protection equipment. The TM15 tripod provides protection for up to 3 people at a time. The TM15 tripod consists of a powder-coated aluminium head with 3 ball-bearing polyamide rollers. The tripod is also equipped with 3 anchorage points on the side walls of the tripod head. Each of these points can be used as an anchor point for equipment to protect against falls from height. One point is designed for a maximum of 3 user at a time.