

# TM 9-N Lightweight aluminum safety tripod

EN 795/B, CEN/TS 16415



The lightweight aluminum safety tripod TM9-N is can anchor point compliant with the EN795/B and TS 16415/B norms and can be used as a component of fall protection equipment. The TM9-N tripod provides protection for up to 3 people simultaneously. The TM9-N tripod consists of a powder-coated steel head, equipped with 3 ball-bearing polyamide rollers for guiding the work rope of RUP and CRW series devices. The head is also equipped with 3 anchor points located on the sides of the head. Each of these points can be used as an anchor point for fall protection equipment. One such point can only be used by 1 user at a time.

## SPECIAL FEATURES



Suitable for explosion-hazard zones



Maximum load 500 kg



Protection for max. 3 users

**AL**

Made of aluminium

PIMS - you can order a product additionally equipped with an RFID transponder (NFC)

## PARAMETERS

Height	209 cm
Mounting hole diameter Ø	149 mm
Leg spacing	128 mm
Weight of tripod	15.45 kg
Transport dimensions	176 x 26 x 23 cm
Max. number of users for lifting and lowering	3
Max. weight of load to be lifted or lowered	500 kg

### LEGS

Material	aluminium
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Finishing	anodizing
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### HEAD

Material	steel
Finishing	powdercoat
Number of anchorage points	3

### FEET

Material	carbon fibre plastic
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### CHAIN

Material	galvanized steel
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## VARIANTS

ref. no.

AT011N

## ADDITIONAL PHOTOS

