

3 BALL-BEARING
ROLLERS IN HEAD



PROTECTION
FOR 3 PEOPLE

WEIGHT

15,45 kg



CE EN 795/B:2012
TS 16415/B

WINCH ASSEMBLY
ON ANY
LEG HEIGHT

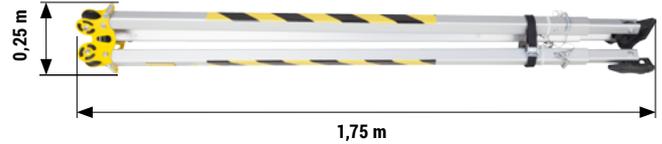
Description and technical data



The head is made of **aluminum** and has 3 ball-bearing rollers for guiding the work rope on rescue or lifting devices



New composite feet



SPECIAL FEATURES



PARAMETERS

Material:	aluminum powder coated galvanized steel polyamid composite
Height:	1,53 m – 2,1 m
Opening diameter under tripod:	1,09 m – 1,5 m
Leg spacing:	2 m
Device weight:	15,45 kg
Anchor points on head:	3
Transport dimensions:	1,75 x 0,25 x 0,25 m

The lightweight aluminum safety tripod **TN/209/500** is an 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 evacuation devices (CRW200 / CRW300 / RUP502-U / RUP504 / RUP505 / RUP506). 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.