



LIFTING NORM: AND LOWERING:

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

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Max. 3 persons or 1000 kg

COMPATIBLE WITH BELOW DEVICES **USING NEW UTB BRACKET:** 

**RUP 502-U** RUP 503-U **RUP 504** RUP 505-U **RUP 506** 

CRW 200

CRW 300

**DESCRIPTION** OF DEVICE:

The lightweight TM16 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 one user at a time.



Head made of powder painted aluminum. It has 3 bearing rollers for guiding the working rope of rescue or hoisting devices. Locks leg opening in 3 different positions.



The tripod legs are made of strengthened aluminium profiles with 9-step adjustment, locked with cotters. Legs are equipped with a wheels (for guiding the work rope) and anchor point (bore) for mounting winches.



New swivel foot with suction cup with a diameter of 120mm.



New swivel foot with rubber base with a diameter of 120mm.



**UTB** holder described on page 4.

The universal holder (UTB) can be attached to all tripods offered. The following winches are compatible with the UTB carrier:

RUP502/RUP 502-T RUP503/RUP503 - T

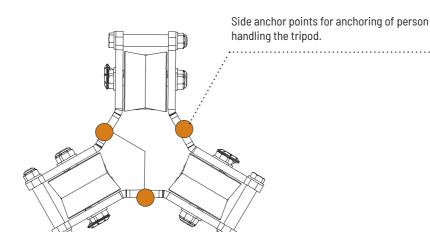
HEAD - PLAN VIEW



WITH UTB

**RUP 502** WITH UTB













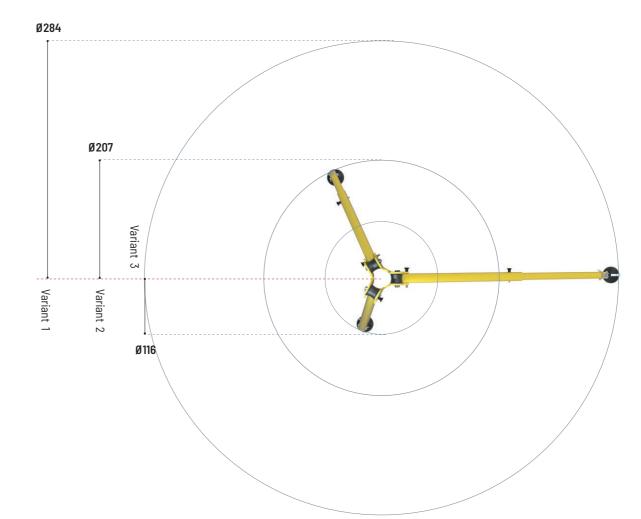


When installing the device on irregularly shaped surfaces the use of chain or tape to connect the legs may be problematic. It is permissible to use bracing in the form of additional pipes with diameters from 48.3mm to 60mm connecting individual legs by means of rotating **SPC pipe connectors**.



**SPC pipe connector** 







Tm 16 tripod set up on a stainless steel tank. The tripod is fixed to the ground by means of swinging feet with suction cups, enabling precise adjustment of the work station to environmental conditions.

