

Tripod Evo is a temporary transportable anchor device for confined spaces activities.

CE EN 795/B

CONFINED

Tripod Evo is suitable for the utilization combined with Rescue Device ref.0285 (30 m)



TECHNICAL DATA

Breaking load: 22 kN
Working load limit: 500 kg
CE label including individual serial number.

Telescopic aluminium alloy legs

outer profile: 45,5 x 45,5 x 3mm
inner profile: 38,5 x 38,5 x 4mm

Galvanized and painted steel head with four attachment points

Rotating feet with rubber sole

Steel chain for legs connection

Rescue device ref.0285 may be easily installed (Cable length: 30 m Working load limit: 140 kg) Supplied separately together with pulley and connectors

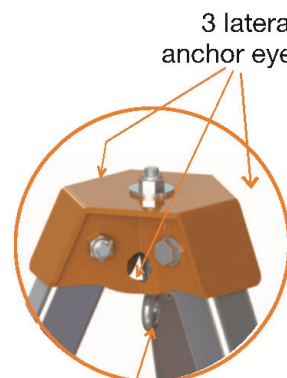


Rotating feet



3 lateral anchor eyelets

1 central anchor eyebolt



Steel cable rescue lifting device for use with the Tripod Evo (ref.1883).

EN 1496

CONFINED

Two versions available:
ref. **0285** cable length 30 m

0285



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TECHNICAL DATA

Maximum working load: 140 kg

Maximum force required on the lever: 22 kg

Automatic braking system.

Identification label including individual serial number.

