

Tripods, anchor and rescue

TM-8 SAFETY TRIPOD

EN 795



Ref.: AT 010

working load limit: 500kg

breaking force: 22kN

version with webbing or chain

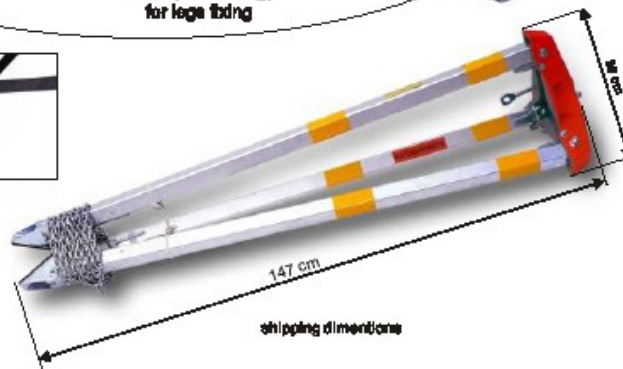
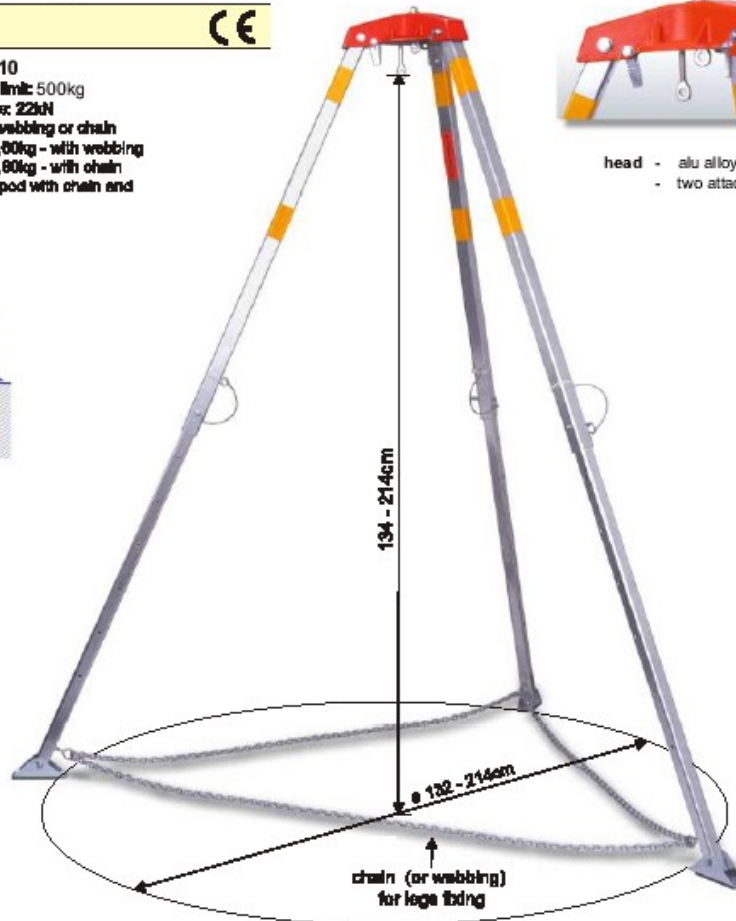
weight: 13,80kg - with webbing

18,80kg - with chain

We deliver tripod with chain and webbing.



head - alu alloy
- two attaching points



Tripods, anchor and rescue

TM-9 SAFETY TRIPOD

EN 795



Ref.: AT 011

working load limit 500kg

breaking force: 22kN

version with webbing or chain

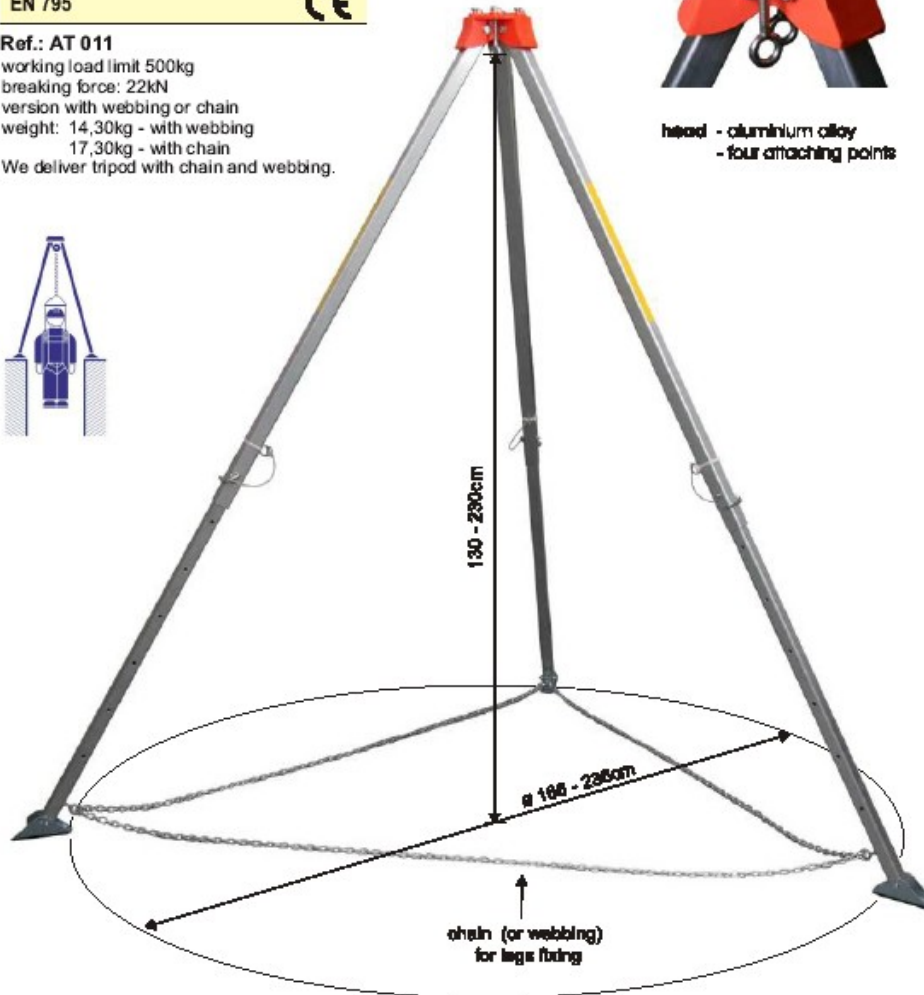
weight: 14,30kg - with webbing

17,30kg - with chain

We deliver tripod with chain and webbing.



head - aluminium alloy
- four attaching points



Tripods, anchor and rescue

TM-10 SAFETY TRIPOD

EN 795



Ref.: AT 012

working load limit 500kg

breaking force: 22kN

version with webbing or chain

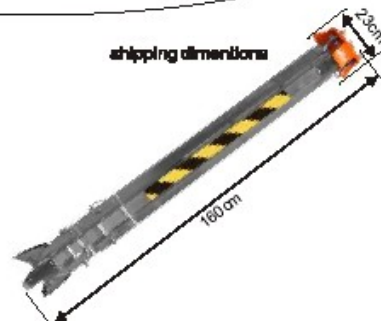
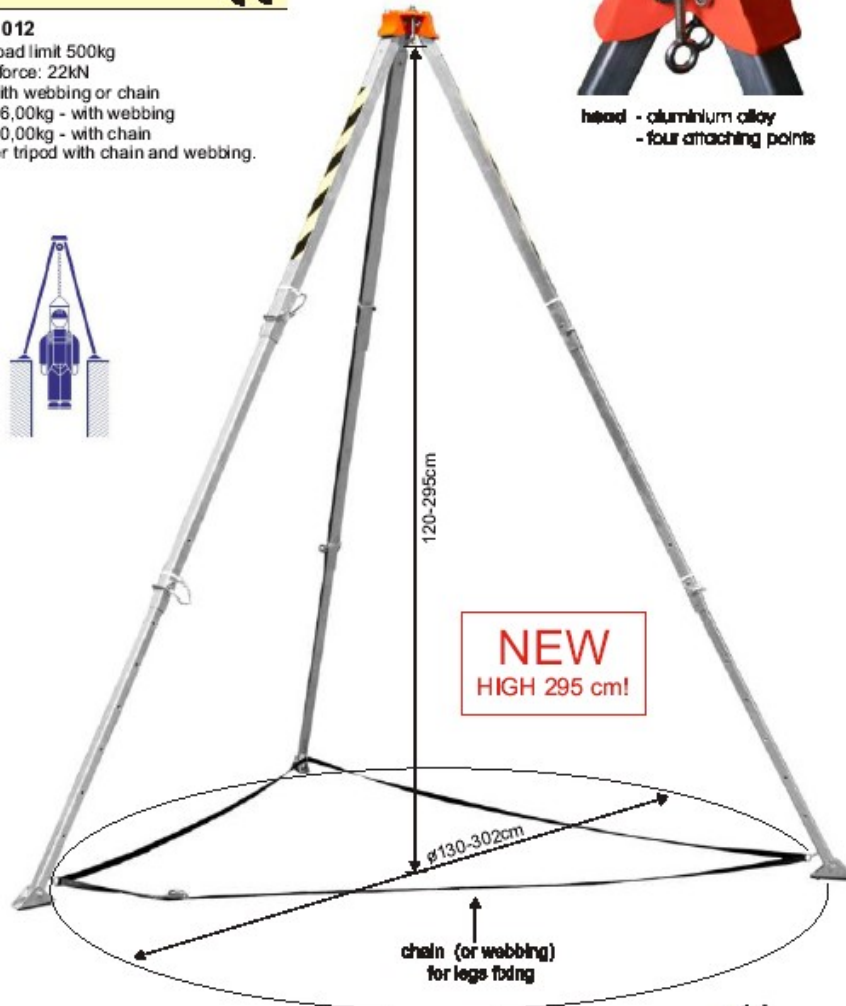
weight: 16,00kg - with webbing

20,00kg - with chain

We deliver tripod with chain and webbing.



head - aluminium alloy
- four attaching points



Tripods, anchor and rescue

RUP-502 RESCUE LIFTIG DEVICE

EN 1496 class B



Ref.: AT 050 20 - 20 m cable

Ref.: AT 050 25 - 25 m cable

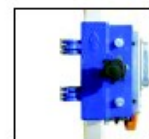
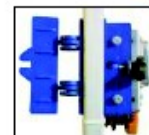
Ref.: AT 050 28 - 28 m cable

Rescue lifting and lowering device:

- Automatic brake
- Weight: 13 kg
- Working load: 180 kg
- Breaking force: 1800 kg



ALUMINIUM HOLDER



AT 300 RESCUE LIFTIG SLING

EN 354 EN 358



Ref.: AT 300 01 - without snap hooks

Ref.: AT 300 02 - with snap hooks AZ 011



Tripods, anchor and rescue

RUP-503 RESCUE LIFTIG DEVICE

Ref.: AT 053 25 - 25 m cable
Ref.: AT 053 35 - 35 m cable
Ref.: AT 053 45 - 45 m cable
Ref.: AT 053 50 - 50 m cable

Rescue lifting and lowering device:

- Automatic brake
- Capacity: 1000 kg
- Hand force required: 10 kg
- Weight: 22,5 kg (25 m cable)
24,0 kg (35 m cable)
25,5 kg (45 m cable)

