



Tracpode Rescue Tripod EN 795-B, EN 1496

tracpode tripod

- Height : min. 1.78 m max. 2.73 m
- Width : min. 1.30 m max. 1.87 m
- Weight : 17 kg.

Adjustable telescopic feet with pivoting sole plate.

Length	Code
tracpode Code	108789
Bracket for blocfor™ 20 and 30 m	029968

Model	Code	Tripod Kit Description
CSK2	471230	Tripod, Blocfor 20R + Bracket, HT22 rescue harness
CSK3	471240	Tripod, Blocfor 30R + Bracket, HT22 rescue harness
CSK4	471250	Tripod, Blocfor 20R + Bracket, HT22 rescue harness, caRol 20m non rotat rope, caRol 250 TS



blocfor™ 30 R

- Complies with EN 360 and EN 1496 class B Standards.
- Automatic fall protection device with integrated winch for ascent or decent during a possible rescue operation.
- Available cable length of 30 m.
- Connector supplied separately

Code
018062

derope™ UP R

derope™UP R with winch, equipped with a rigging bracket for the Tractel® tracpode tripod. The unit is mounted on a leg of the tripod.

- Height 400 m for max. 150 kg
- Height 200 m for max. 225 kg

Code
194199



blocfor™ 20 R

- Complies with EN 360 and EN 1496 class B Standards.
- Automatic fall protection device with integrated winch for ascent or decent during a possible rescue operation.
- Available cable length of 20 m.
- Connector supplied separately

Code
18042



caRol™ + console

- Emergency winch
- Lifting material winch.
- 250 kg capacity.
- 5 mm ø cable length available in 20 m and 30 m.



caRol™ without cable

Model	Code
20 m	058199
30 m	058209

5 mm galvanised cable for caRol™

Model	Code
20 m	51042
30 m	51052