

NESTLE aluminium tripod, heavy duty version, 90-170cm

For the hard cases

Product number :13107000



Topfeatures

- Best quality in workmanship and material, thus suitable for many years of the hardest use
- Suitable for all construction surveying instruments
- Aluminium tread shoe

All special features at a glance

- Quick-locking mechanism with ergonomically designed eccentric clamps. Even with gloves on, easy operation of the tripod is guaranteed.
- With the patented circumferential clamping band, the clamping acts on both the outer tubes and the centre profile. This ensures a constant clamping force in every extension position of the stand.
- We only use high-quality aluminium for our tubes and centre profiles. The aluminium parts are anodised and therefore extremely weatherproof.
- The aluminium tubes slide easily and smoothly without jamming, the material is protected and the life of the tripod is extended.
- The central tightening screw in the head can be moved.
- Sturdy aluminium tread shoe for the toughest use.

Description

The NESTLE aluminium tripod is the ideal solution for working with levels, rotating lasers, theodolites and construction tachymeters with set-up heights from 95 cm to 170 cm. Due to the high-quality workmanship of the sturdy aluminium construction, enormous resistance is achieved. The ideal weight ratio guarantees a safe stand. The aluminium tubes glide easily and smoothly without jamming, thus protecting the material for a long service life of the tripod. The central tightening screw in the head is adjustable. The tread shoes are made of aluminium and are suitable for the toughest use.

Technical Details

Connection	5/8 "
Working range at 1m tip distance	95 - 170 cm
Weight	4500 g
Clamping	Eccentric, revolving
Head	Flat, triangular
Transport length	109 cm

Scope of supply

Aluminium tripod, incl. transport bag