

NESTLE elevating tripod, heavy aluminium version, self-impeding, 90-188cm

High quality for many years of use

Product number :13500000



Topfeatures

- Effortless operation of the crank stand even with heavy laser devices
- Millimetre-precise and convenient approach of the working height with the crank handle
- Excellent ease of use
- Best quality in workmanship and material, thus suitable for many years of the hardest use

All special features at a glance

- Our heavy elevating tripods are ideally suited for heavy laser devices.
- With the help of the 35 cm crank stroke, a specific height can be approached very precisely. Due to the reduction (crank stroke per revolution 0.7 cm), the crank can be moved comfortably without effort even with heavy laser devices.
- If necessary, rubber caps can be folded over the tips of the tripod legs, which enables safe set-up on smooth surfaces and at the same time protects sensitive floors such as parquet or tiles when working indoors.
- 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 plastic parts are made of glass-fibre reinforced polyamide and are therefore extremely robust. This clearly sets them apart from the competition in terms of usability.
- Sturdy tread shoe for the toughest use

Description

The heavy NESTLE elevating tripod with centre column is ideal for positioning heavy line and rotary lasers. On tripods with self-locking, the telescope is moved very easily and precisely to a desired height by means of a crank drive (crank stroke per revolution 1.2 cm). The main application of this tripod is benchmarking work or tasks with working heights (90-188 cm). The integrated circular level ensures quick and easy set-up. With a 35 cm crank stroke, instruments can be set up steplessly and precisely to a desired height. The other technical features, such as stable tread shoes, spreader stop, eccentric clamping, anodised aluminium, plastic parts made of fibreglass-reinforced polyamide, and high quality workmanship ensure many years of use under the toughest conditions.

Technical Details

Working range at 1m tip distance	90-188 cm
Weight	5400 g
Crank stroke / connection all models	38 cm / 5/8"
Material	Aluminium
Transport dimension	109 cm

Scope of supply

Elevating tripod