

NESTLE elevating tripod, medium aluminium version, direct drive, 200-394cm

Patented side clamp for perfect hold

Product number :13302000



Topfeatures

- Fast work with the direct drive
- Unique ease of use
- Best quality in workmanship and material, thus suitable for many years of the hardest use

All special features at a glance

- MEDIUM HEAVY, WITH DIRECT DRIVE
- The direct drive on our tripods allows a quick coarse adjustment of the desired height, the fine adjustment is done via the star knob screw.
- Models 13300000 and 13301000 have a patented circumferential clamping band. The clamping acts on the outer tubes as well as on the middle profile. This ensures a constant clamping force in every extension position of the stand.
- 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 medium-heavy NESTLE telescopic stand with direct drive is ideal for positioning line and rotary lasers. On tripods with direct drive, the telescope height is roughly preset, the fine height adjustment is made via the star grip screw. The main applications of this tripod is benchmarking work or tasks with working heights of 200-394 cm. The patented double side clamping on this model provides maximum clamping force - ideal for large working heights. The integrated circular level ensures quick and easy set-up. With the 35 cm crank stroke, instruments can be precisely set up to a desired height. The other technical features, such as stable tread shoes, spreading stop, eccentric clamping, anodised aluminium, plastic parts made of glass fibre-reinforced polyamide and high quality workmanship, ensure many years of use even under the toughest conditions.

Technical Details

Working range at 1m tip distance	200-394 cm
Weight	7400 g

Crank stroke / connection all models	36 cm / 5/8 cm / "
Material	Aluminium
Transport dimension	209 cm

Scope of supply

Elevating tripod