

NESTLE tripod, medium heavy version, 13102000

Article number: 13102000
Medium heavy version, standard head plate

DESCRIPTION

Medium heavy version, standard head plate

- The 13102000 is especially designed for use with levels, light rotating lasers and theodolites.
- Quick locking with ergonomically designed eccentric clamping levers for easy handling – even with gloves on.
- New patented circumferential clamping system. The clamping force takes effect on the outer and inner profiles. The force is always constant at every grade of extension.
- We only use high-quality aluminium for the tubes and profiles. The anodized aluminium parts are weather-proof for toughest use.
- The aluminium tubes slide without jamming. This prevents the material from wear and keeps the tripod ready for use over a long period of time.
- Tripod head made of metal.
- The central locking screw is movable.
- The plastic parts are made of polymer-fibreglass composite and are extremely robust. These quality characteristics make NESTLE tripods the superior choice in comparison to competitive products.
- Solid tips.



APPLICATIONS



Applications

- Superior useability.
- Best materials and quality workmanship keep the tripod ready for years of toughest use.
- Also for use with theodolites.

SPECIFICATIONS

Head	flat, metal
Working range, 1m distance of tips	90 - 170cm
Transport length	106cm
Clamping	Eccentric, circumferential
Weight	3,700g
Thread connection	5/8"



ACCESSORIES



NESTLÉ

MIT DEN BESTEN MESSEN



Feature

- Also available with domed head version, model no. 13104000.

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Tip made of polymer-fibreglass composite with metal pin.