

NESTLE carbon tripod GEO Delta - black

For total stations and laser scanners

Product number :13718001



Topfeatures

- Coefficient of thermal expansion better than wood and invar
- low weight
- for precision measurements with scanners or total stations
- warning kilt included
- triangular headstock

All special features at a glance

- Special edition - all components and controls in black finish
- The low weight reduces transport costs - e.g. on air journeys

Description

The NESTLE carbon tripod GEO Delta - black - with triangular head plate is particularly suitable for total stations and laser scanners. The coefficient of thermal expansion of carbon is better than that of aluminium or wood. Due to the low coefficient of thermal expansion, the carbon tripod GEO Delta behaves neutrally in sunlight and is suitable for measurements with high and highest accuracy requirements. The low weight of carbon reduces transport costs, e.g. during air travel, and it is easy to change the position. This tripod is part of the special edition - black - in which all elements are finished in black. The NESTLE carbon tripod GEO Delta - black, is additionally supplied with a warning kilt.

Technical Details

Transport dimension	1 m
Working range at 1m tip distance	93 -169 cm
Connection	5/8 "
Clamping	Eccentric
Colour	black
Head plate	flat, metal, triangular
Weight	3700 g
Standard	DIN 18726 for instruments up to 10 kg

Scope of supply

1 x carbon tripod, 1 x warning kilt