NESTLE CARBON TRIPOD GEO

FOR TOTAL STATIONS AND SCANNERS

13706000
13707000

Carbon is already very suitable as a material for prism and antenna poles
popular.
Due to the low weight and thermal expansion-
carbon, with better coefficients than aluminium, wood and even Invar, is the ideal material choice, also suitable for tripods.
The GEO Delta carbon tripod, Art.-No. 13706000, is equipped with a triangular headplate and the GEO Omega carbon tripod, Art.-No. 13707000, with a screw-off round headplate.
The NESTLE GEO series carbon tripods are particularly suitable for precision measurements with scanners and total stations indoors and outdoors.
The low weight reduces transport costs, e.g. on flights and makes changing viewpoints very convenient.



YOUR ADVANTAGES IN APPLICATION

Coefficient of thermal expansion better than wood and Invar.
High weight savings compared to wood.
Suitable for precision measurements with scanners or total stations.



Technical data	NESTLE carbon tripod GEO
working range at 1 m tip distance	93 169 cm
Transport dimension	108 cm
Connection	5/8''
Clamping	Eccentric
Standard	DIN 18726 for instruments up to 10 kg
Colour	black, grey, bright red
Carbon tripod GEO Delta	Part No. 13706000
Head plate	flat, metal, triangular
Weight	3.700 g
GEO Omega carbon tripod	Part no. 13707000
Head plate	flat, metal, round (detachable)
Weight	3.800 g





ACCESSORIES

Optional we recommend:
Carrying bag, Item No. 13931001

For work with reality capture:
Nestle scanning ball, Item No. 14200000