

NESTLE combi pole 350 PK-1

Easy operation - double telescopic

Product number :14031000



Topfeatures

- Maximum working height 3.50 m.

All special features at a glance

- Prisms and antenna rod for surveys of all kinds in the building sector and cadastre.
- Simplest operation: set the right height with one hand, clamp with the other.
- With a height of up to 3.50 m, the pole is ideal for measurements in hilly areas or in built-up and heavily overgrown terrain.
- shock-absorbing inner tube protects prism and rod.
- an adapter is included in the scope of delivery. This allows the scale offset to be adapted to the tilt axis dimension of your prism.
- For GNSS measurements, you can get the optional adapter 14934000. This brings the scale offset to zero, as is common with GNSS antennas. Please specify prism type when ordering.

Description

The double telescopic NESTLE combi pole made of carbon with screw clamp is easy to operate and predestined for tough outdoor use.

Technical Details

Connection	Female M12 with adapter
Working range	151-365 cm
Special feature	Double telescopic
Diameter	Outer tube 32 mm ; Inner tube 25/18
Weight	1300 g
Clamping	Screw clamp
Transport dimension	138 cm

Scope of supply

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