• Maximum working height 3.65 m.

**Topfeatures** 

# NESTLE combi pole 350 PK-1



#### Easy operation - double telescopic

Product number :14031000

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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 3.65 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

NESTLE combi pole 350 (PK-1)