NESTLE ROBOT POLE 260 PR-1

14032000



LOW WEIGHT - COMFORTABLE HANDLING!

Carbon prism pole for all types of surveying in construction and cadastre.

Carbon outer tube. The carbon ensures comfortable handling even at low temperatures.

Tip with carbide insert.

A special laser engraving process makes the scale indestructible.

Shock-absorbing inner tube - protects prism and pole.

With locking options - to secure pole extension when using heavy prisms or GNSS antennas (1,60 m, 1,80 m, 2,00 m, 2,20 m, 2,40 m).

Clamping acts on the entire circumference of the inner tube the inner- tube thus remains exactly in the centre.

An adapter is included in the scope of delivery. This allows the scale offset to be adjusted to the tilt axis dimension of your prism. (When ordering please specify prism type).

For GNSS measurements, you can optionally obtain the GNSS adapter, item no. 14934000. This reduces the scale offset to zero, as is standard for GNSS antennas.

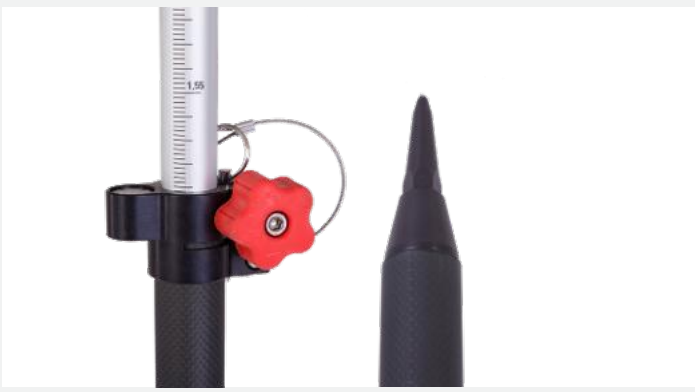
YOUR ADVANTAGES IN APPLICATION

Carbon for comfortable working, even at low temperatures

Additional locking option ensures heavy prisms or antennas are held at the exact height - even when the pole is set down hard.



Technical data	NESTLE robotic pole PR-1
Clamping	Screw clamp
Diameter	Outer tube 32 mm, inner tube 25 mm
Work area	150-260 cm
Transport dimension	135 cm
Weight	900 g
Connection	Female M12 with adapter
Special feature	5 lockings possible via pin



ACCESSORIES AND SET

GNSS adapter, Art.-No. 14934000.

Bag for carbon poles up to 143 cm, item no. 14977001.

