NESTLE TWO-LEG STRUT P2-Y | THREE-LEG STRUT P3-Y

EXACT SETTING UP AND ALIGNING OF ALL PRISM AND ANTENNA POLES

14803001

14817001

NESTLE bipod P2-Y, Art.-No: 14803001

The clamp can be easily released with the thumb via a push button

Use a bipod for the exact setup and alignment of all prism and antenna poles. For precise measurements, even in rugged terrain.

For poles with 22 mm to 32 mm and 8 mm to 12 mm tube diameters.

Including leg clip for comfortable and secure transport.

The C-shaped claws of the pole holder distribute the clamping pressure evenly on the pole so that they are not damaged.



NESTLE tripod P3-Y, Art.-No: 14817001

Particularly handy NESTLE P3-Y tripod is suitable for the stable positioning of prism and GNSS poles.

Due to the three legs, your pole stands particularly stable even over a longer period of time.

The double-C clamp distributes the clamping pressure on the pole optimally,
thus protecting carbon poles.

The thumb clamp allows the legs to be adjusted in length very quickly and easily .

The head of the tripod has a lateral opening, so a prism or GNSS pole can be inserted easily.



YOUR ADVANTAGES IN APPLICATION

For precise measurements, even in rugged terrain.

For exact setting up and aligning of all prism and antenna poles.

Lightning-fast pole adjustment via thumb clamp.

Technical data	Two-leg strut P2-Y	Tripod strut P3-Y
Weight	2100 g	2950 g
Clampable tube diameters	08 - 12 and 22 - 32 mm	18 - 32 mm
Pole clamp	Double-C with screw clamp	Double-C with screw clamp
Tube clamp	Thumb release	Thumb release
Material	Metal	aluminium
Length	107 -180 cm	104 - 180 cm



FEATURES

Scope of delivery Two-leg strut P2-Y: Two-leg strut, leg clip LC-32 Art. No. 14804000, bag

Scope of delivery Three-leg strut P3-Y: Three-leg strut, bag

Leg clip LC-32
14804000

