

NESTLE computer carrier H2C for GEOMAX Zenius08

Indestructible design

Product number :14812000



Topfeatures

- Quick assembly
- The field computer is securely fastened
- Stable and robust construction
- For GEOMAX Zenius08

All special features at a glance

- The attachment of the field computer to the prism or antenna pole supports ergonomic work in the field.
- The carrier for GEOMAX Zenius08 field computers for attachment to prism or GNSS poles.
- With the optional base holder H2C 14966000 or 14964021, the inclination can be adjusted for optimal visibility.

Description

Computer carrier H2C for controller GEOMAX Zenius08, can be used with base carrier 14966000 or 14964021. With the NESTLE computer holder system H2C you are extremely variable. The H2C consists of a basic holder and a computer carrier. The basic holder with double C clamp enables perfect clamping pressure distribution on all carbon rods, with compass and toothed disc clutch to adjust the viewing angle. The computer carrier always fits on the basic holder of the H2C system. The computer carrier 14801001 is for the computer type: GEOMAX Zenius08

Technical Details

Holding system	NESTLE H2C (base holder required)
Connection to holding system	Toothed disc
Computer type	Geomax Zenius08
Dimensions	175 x 14 x 85 mm
Weight	200 g

Scope of supply

1 x carrier