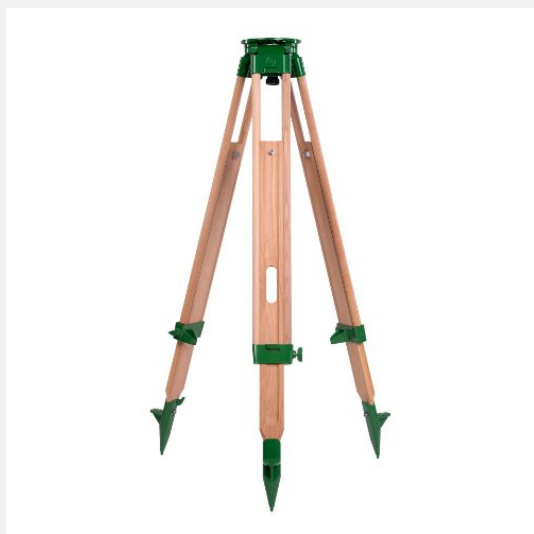


NESTLE Wooden Tripod Nature TN-221

Natural tripod TN-221 highly precise and sustainable

Product number :13715001



Topfeatures

- Natural tripod made of metal & wood - fully recyclable.
- High-precision measurements with theodolites, total stations and robotics stations.
- Very good damping properties.
- Self-closing legs for safe transport.

All special features at a glance

- Natural wooden tripod made from the highest quality wood.
- A special oil treatment prevents the penetration of water and the resulting swelling of the wood.
- With round flat head plate and self-closing legs.

Description

The natural wooden tripod TN-221 is suitable for all surveying instruments for measurements with high and highest accuracy requirements. The controls and leg caps are coloured green, the central tightening screw (5/8") is made of solid metal. All wooden parts are protected against water penetration with a special oil treatment for long-lasting use. The materials used are fully recyclable.

Technical Details

Connection	5/8"
Working range at 1m tip distance	90 - 170 cm
Colour (controls and leg caps)	green
Colour (wooden elements)	natural - oiled
Weight	6400 g
Clamping (extension)	Clamping screw
Clamping (transport)	self-closing
Head	round, flat
Material	Metal & wood (no plastics)
Transport length	108 cm

Scope of supply

Nature Tripod TN-221