

TelePod Stand 330 cm

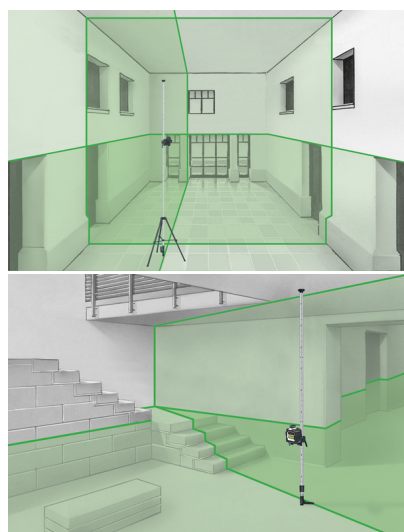
Telescopic clamping tripod for flexible and secure positioning of laser measuring devices

The telescopic clamping tripod perfectly combines the flexibility of a telescopic clamping pole with the stability of a solid construction site tripod. This unique fusion ensures high precision when positioning laser measuring devices. With a maximum room height of 3.30 m, the tripod is ideal for very many uses where exact alignment is required. The clamping mount with fine adjustment allows precise adjustment, while the 1/4" thread adapter guarantees compatibility with many laser measuring devices. In addition, the multi-piece design and the practical bag enable easy transport between deployments.

- Optimum combination of telescopic clamping pole and solid construction site tripod for high flexibility and stability
- Exact and reliable installation of laser measuring instruments
- For room heights up to 3.30 m
- Simple and time-saving mounting between floor and ceiling
- Can also be used as a conventional laser tripod
- Clamping bracket with fine adjustment and 1/4" thread adapter
- Extendable tripod legs
- 7-piece design for easy transportation
- Practical bag for secure and easy transport

TECHNICAL DATA

Material	Aluminum
Max. Load Capacity	5 kg
Max. Height	3300 mm
Min. Height	760 mm
Tripod Connection	1/4" thread
Operating Conditions	-10°C ... 50°C, max. humidity 80% rH, no condensation, max. working altitude 4000 m above sea level
Storage Conditions	-20°C ... 70°C, max. humidity 80% rH
Dimensions (W x H x D)	160 mm x 770 mm x 160 mm
Weight	2450 g (without adapter)



SCOPE OF DELIVERY



Item No. 090.125A

GTIN (EAN) 4021563740369

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