

Laserliner

VarioStand 45 cm



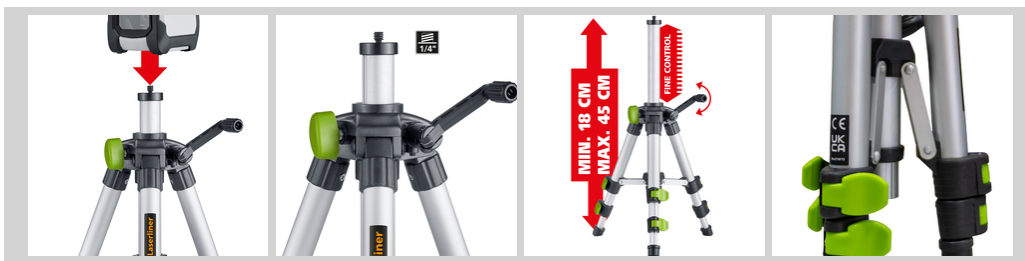
Compact aluminium tripod with crank and telescopic tripod legs, particularly suitable for alignment close to the floor

This compact aluminium tripod is particularly suitable for applications close to the floor. Laser measuring devices can be securely fitted on its 1/4" thread. The working height can be adjusted between 18 and 45 cm with the crank and telescopic tripod legs. A perfect addition for light cross line lasers.

- Light and robust compact tripod
- Exact and reliable installation of laser measuring instruments
- Crank height adjustment and telescopic tripod legs
- For all laser measuring devices with 1/4" thread

TECHNICAL SPECIFICATIONS

MATERIAL	aluminum
MAX. HEIGHT	445 mm
MIN. HEIGHT	175 mm
TRIPOD CONNECTION	1/4" thread
OPERATING CONDITIONS	-20°C ... 60°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)	90 mm x 205 mm x 90 mm x (without accessories)
WEIGHT	248 g (without accessories)



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