

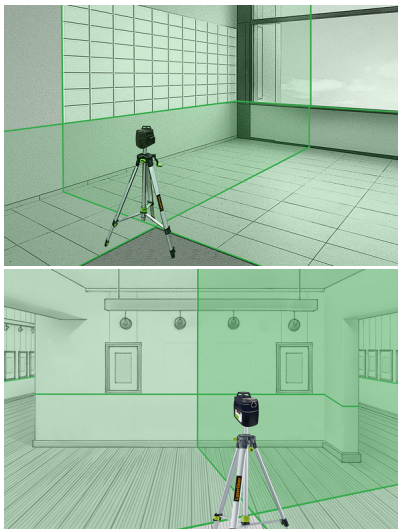
PocketPlane-Laser 3G Set 150 cm



Three-dimensional, practical laser with one horizontal and two vertical green laser circles, compact 150 cm tripod, and a comprehensive range of accessories – all you need for demanding projects

This three-dimensional, compact and highly visible green laser projects one horizontal and two vertical laser circles for precise alignment of objects. The laser crosses form a plumb function for working simultaneously on floors and ceilings. A manual slope mode is available for creating gradients. This laser is all you need for demanding projects thanks to the comprehensive range of accessories. Multi-section telescopic tripod legs and a 30 cm crank on this compact tripod provide an extensive adjustment range. The PocketWallHolder is a multi-functional, height-adjustable, magnetic bracket for attaching to walls, metal items and tripods with a 1/4" or 5/8" thread.

- Three-dimensional laser with a horizontal and two vertical 360° laser circles
- Accurate horizontal and vertical alignment of objects
- Good visibility through green laser technology
- Easy alignment of slopes with manual tilt function
- Plumb function for synchronous working on floor and ceiling
- Light and robust compact tripod 150 cm
- Crank height adjustment and telescopic tripod legs



TECHNICAL DATA

Self-levelling Range	± 3.5° (horizontal)
Accuracy	± 0.3 mm / m
Levelling	automatic
Visibility (Typical)*	30 m
Laser Wavelength	515 nm
Laser Class	2 / < 1 mW (EN 60825-1:2014/ A11:2021 / EN 50689:2021)
Power Supply	Li-ion battery pack 3.7V / 3.6Ah / 13.32Wh Power adapter 5V/DC / 2A
Operating Time	with 3 laser levels: approx. 9 hours
Operating Conditions	0°C ... 50°C, max. humidity 80% rH, no condensation, max. working altitude 4000 m above sea level
Storage Conditions	-10°C ... 70°C, max. humidity 80% rH
Dimensions (W x H x D)	104 mm x 97 mm x 76 mm x #
Weight	388 g (incl. battery pack)

Optional: CombiRangeXtender 40
Artikel-Nr.: 033.35A



SCOPE OF DELIVERY



Item No. 036.703A GTIN (EAN) 4021563725496 SU 1