



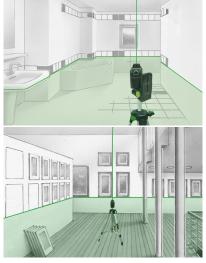
Practical cross line laser with a horizontal laser circle, green laser technology a wide range of possible uses thanks to a wide range of accessories including compact 150 cm tripod



This 360° line laser generates a horizontal laser circle and a vertical laser line at right angles to it for the exact alignment of objects. The green laser technology ensures clear visibility and gradients can be easily created using the manual tilt function. Its extensive range of accessories makes this laser a versatile solution for precise alignment work. The compact tripod has a wide adjustment range due to the multi-section telescopic legs and a crank (30 cm stroke). The PocketWallHolder, a multifunctional, height-adjustable magnetic bracket, is suitable for attaching to walls, metal items, and tripods with a 1/4" or 5/8" thread.

- Precise alignment with a horizontal laser circle and a vertical line arranged at right angles to it
- · Good visibility through green laser technology
- Easy alignment of slopes with manual tilt function
- · Light and robust compact tripod 150 cm
- Crank height adjustment and telescopic tripod legs
- Height-adjustable, magnetic, multi-function bracket with 1/4" and 5/8" thread for attaching to walls, metal items and tripods

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)
Length of Receiver Unit	0 mm
Power Supply	Li-ion battery pack 3.7V / 3.6Ah / 13.32Wh Power adapter 5V/DC / 2A
Operating Time	approx. 13 hours
Operating Conditions	0°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)	100 mm x 108 mm x 60 mm
Weight	382 g (incl. battery pack)































TECHNICAL DATA







Item No. 036.723A GTIN (EAN) 4021563729555

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