Laserliner



SmartCross-Laser GX Set 300 cm

Compact green cross-line laser with excellent visibility, 1/4" thread, TelePod 300 cm, and FlexClamp recycled material is used for sustainability

This cross-line laser projects a highly visible green laser cross, ideal for precise horizontal and vertical alignment of objects. It includes a manual slope feature to easily create inclines and a 14" thread for mounting on the versatile FlexClamp, which also serves as a stable base. With FlexClamp, the laser can be quickly adjusted in position and height, then secured to the TelePod telescopic pole, suitable for room heights up to 3 meters. The TelePod provides a long spring travel in its tripod foot and is made of lightweight yet durable aluminum. The housing of the laser is made from a large proportion of recycled plastic and makes a valuable contribution to sustainability.

- Sustainable design: large proportion of the housing is made from recycled plastic
- · Accurate horizontal and vertical alignment of objects
- Good visibility through green laser technology
- · Easy alignment of slopes with manual tilt function
- The TelePod 300 cm telescopic pole precisely positions the laser for room heights up to 3 meters
- · Sturdy aluminium version
- · Long spring distance on the stand foot

TECHNICAL DATA	
Self-Levelling Range	± 4°
Accuracy	± 0.3 mm / m
Levelling	automatic
Visibility (Typical)*	40 m
Laser Wavelength	515 nm
Laser Class	2 / < 1 mW (EN 60825-1:2014/ A11:2021 / EN 50689:2021)
Power Supply	2 x 1.5V LR6 (AA)
Operating Time	approx. 6 hours
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 85% rH
Dimensions (W x H x D)	84 mm x 76 mm x 62 mm

276 g (incl. battery)



SCOPE OF DELIVERY

Weight



Item No. 036.736E

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