

## SmartCross-Laser GX Work Set



Handy, green cross-line laser with excellent visibility, 1/4" thread, and a 45 cm compact tripod – recycled material is used for sustainability

This cross-line laser projects a highly visible green laser cross for precise horizontal and vertical alignment of objects. It also has a manual slope function for easy creation of gradients and a 1/4" thread for mounting on the 45 cm compact tripod supplied, making it ideal for low-to-the-ground use. It has multi-section telescopic legs and a three-way tripod head for inclining, lowering, and tilting. The laser can also be used for outdoor applications and alignment work at long distances with the integrated hand-held receiver mode. 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
- Light and robust compact 45 cm tripod, ideal for ground level applications
- 3-way tripod head for inclining, lowering and rotating the measuring tool

### TECHNICAL DATA

<b>Self-levelling Range</b>	± 4°
<b>Accuracy</b>	± 0.3 mm / m
<b>Levelling</b>	automatic
<b>Visibility (Typical)*</b>	40 m
<b>Laser Wavelength</b>	515 nm
<b>Laser Class</b>	2 / < 1 mW (EN 60825-1:2014/ A11:2021 / EN 50689:2021)
<b>Power Supply</b>	2 x 1.5V LR6 (AA)
<b>Operating Time</b>	approx. 6 hours
<b>Operating Conditions</b>	-10°C ... 50°C, max. humidity 80% rH, no condensation, max. working altitude 4000 m above sea level
<b>Storage Conditions</b>	-20°C ... 70°C, max. humidity 85% rH
<b>Dimensions (W x H x D)</b>	84 mm x 76 mm x 62 mm
<b>Weight</b>	276 g (incl. battery)

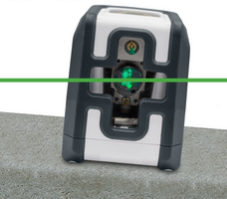


Optional: RangeXtender G 30  
Artikel-Nr.: 033.26E

max.  
30 m



AUTOMATIC  
LEVEL



### SCOPE OF DELIVERY



Item No. 036.733E

GTIN (EAN) 4021563731817

SU 2