

LaserRange-Master Gi4



Laser rangefinder with green laser technology - recycled material is used for sustainability

This laser rangefinder provides precise determination of lengths, areas and volumes, and is perfect for acquiring room sizes and calculating material quantities. Green laser technology guarantees outstanding visibility. The continuous measuring function allows the LC display to show the maximum, minimum and current values. The highly legible display, selectable housing reference point, and compact design make this device extremely easy to use. Excellent protection is provided by the rubberised casing, which is mainly made of recycled plastic, contributing greatly to sustainability. After short periods of inactivity, first the laser and then the device shuts down to save energy.

- Sustainable design: large proportion of the housing is made from recycled plastic
- Point-precise laser measurement for determining lengths, areas and volumes
- Ideal for recording room sizes and calculating material quantities
- Good visibility through green laser technology
- Measuring levels with practical switching function: front and rear
- Easy-to-read LC display
- Min./max. measurement

TECHNICAL DATA

Precision (Typical)*	± 2 mm
Measurement Range (Inside)**	0.3 m - 40 m
Laser Wavelength	515 nm
Laser Class	2 / < 1 mW (EN 60825-1:2014/ A11:2021 / EN 50689:2021)
Units	m
Power Supply	2 x 1.5V LR03 (AAA)
Operating Conditions	-10°C ... 40°C, max. humidity 20 ... 85% rH, no condensation, max. working altitude 2000 m above sea level
Dimensions (W x H x D)	40 mm x 110 mm x 24 mm
Weight	90 g (incl. batteries)



SCOPE OF DELIVERY



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