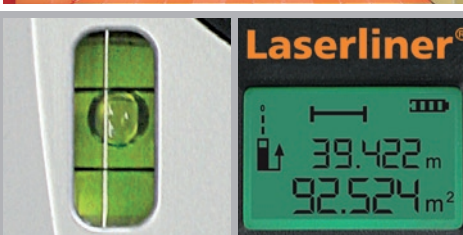
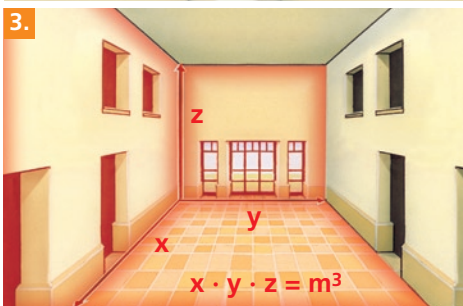
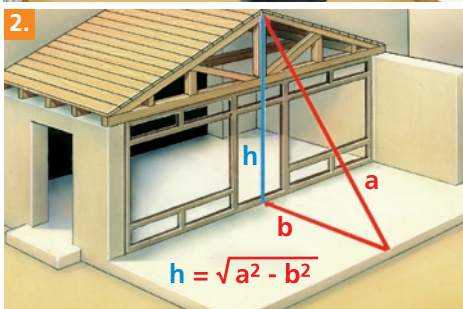


LaserRange-Master 40



Laser distance measurer for acquisition of length, area and volume.




Spirit-level for device alignment

Illuminated display

- **Point precise measuring with laser light.** This permits the measurement to be made exactly, even over great distances.
- **Consistent high measuring accuracy** up to 40 m: ± 3 mm
- Simple height measurement for outer walls with the **Pythagoras function:** This value is calculated automatically at the press of a button, see Picture 2.
- Simple assessment of room perimeter with the **Addition and Subtraction functions.**
- The **Area and Volume functions** permit the acquisition of room sizes. This makes quick work of common calculations, e.g. for material quantities, see Picture 3.
- **Measurement range of 0.3 m to 40 m.** Strong sunlight reduces the measurement range to a maximum of 20 m.
- The **integrated spirit-level** permits precise alignment of the device. This is especially important when measuring large distances.
- **Recall function for the last 10 measured values.**
- **Illuminated LC display.**

TECHNICAL DATA

ACCURACY constant 3 mm
MEASUREMENT RANGE max. 40 m max. 20 m in sunlight
MINIMUM RANGE 0,3 m
LASER WAVELENGTH 635 nm
LASER class 2, < 1 mW
FUNCTIONS Pythagoras, areas, volumes, addition and subtraction of lengths, recall memory
UNITS m / ft (selectable)
REFERENCE to front / rear of housing (selectable)
POWER SUPPLY batteries, 2 x type AA
WATER AND DUST PROTECTION IP 54
WEIGHT 270 g (incl. batteries)
DIMENSIONS 75 x 137 x 37 mm (WxHxD)
 Laser 635 nm



Article No: 080.941A
EAN-Code: 4 021563 663705

LaserRange-Master 40
+ batteries
+ operating instructions
VE 5

OPTIONAL ACCESSORIES

ARTICLE	ARTICLE NO	EAN-CODE	VE
Laser enhancement glasses	020.70A	4 011879 644000	1