



DIGITAL LASER MEASURER - DISTANCE, AREA AND VOLUME 40M VIMDAVL40



With a laser wavelength of 650nm, this all-round tool is suitable for domestic and/or professional work. This measurer features a Red Eye laser with class 2 power and a measuring range of 0.05 to 40m and stands out for its performance and efficiency in carrying out its tasks. In addition, it can be read in different units of measurement (m/in/ft/ft+in) and measures with an accuracy of approximately 3mm/m, reinforcing its versatile and practical nature. Compared to traditional methods, VITO's measurer allows for safer and more accurate measurements.

Key features

- > Automatic switch-off of the laser and measurer, saving battery power;
- > Agility and convenience promoted by continuous measurement;
- > History of the last 20 measurements, making it easy to document the information collected;
- > Accessibility guaranteed by acoustic signalling;
- > Optimising work by calculating area/volume, addition/subtraction, indirect Pythagorean theorem and minimum/maximum value calculation.



Specifications

Acoustic signal	Yes
Add/subtract mode	Yes
Area/volume calculation	Yes
Calculation of minimum/maximum value	Yes
Continuous measurement tracking	Yes
Laser output power	Classe 2 < 1 mW
Laser wavelength	650 nm
Measurement accuracy	± 3 mm/m
Measuring range	0,05 - 40 m
Operating temperature	0 - 40° C
Pythagorean theorem	Yes
Rated power	3 V (2 X 1,5 V LR03)
Records previous 20 measurements	Yes
Turn off automatically - laser	30 s
Turn off automatically - measurer	180 s
Units of measurement	m / in / ft / ft + in