## METRON 20

Laser distance meter


The most important functions in a compact device.

The compact METRON 20 is the ideal companion for quick, uncomplicated measurements. This extremely user-friendly laser distance meter is suitable for distances of up to 20 m and has an accuracy of $\pm 2 \mathrm{~mm}$. The device offers all the important functions: length, area, volume and continuous measurements.

## Highlights

Range 0.05 to 20 m
4 measurement functions: length, area, volume and continuous measurements
Easy operation for the fastest measurement results 1-line illuminated display with large display for quick reading

Integrated horizontal vial for pinpoint measurements
Soft grip and ergonomic design
Automatic switch-off
Compact, lightweight, handy


Order information METRON 20
(Item no. 71024501)

## Delivery contents

METRON 20 laser distance meter
$2 \times 1.5 \mathrm{~V}(\mathrm{AAA})$ batteries
Belt pouch
Strap
Quick starter


Technical Data

| Measuring range | 0.05-20 m* |
| :---: | :---: |
| Accuracy | $\pm 2.0$ mm** |
| Unit of measure | m |
| Laser class | 2 |
| Laser type | $635 \mathrm{~nm}<1 \mathrm{~mW}$ |
| Automatic power off, laser | 20 s |
| Automatic power off, device | 150 s |
| Protection class | IP42 |
| Operating time | $\begin{aligned} & <5000 \\ & \text { measurements*** } \end{aligned}$ |
| Power supply | $2 \times 1.5 \mathrm{~V}(\mathrm{AAA})$ batteries |
| Operating temperature | 0 to $40{ }^{\circ} \mathrm{C}$ |
| Storage temperature | -20 to $60{ }^{\circ} \mathrm{C}$ |
| Dimensions ( $\mathrm{H} \times \mathrm{W} \times \mathrm{D}$ ) | $105 \times 47 \times 27 \mathrm{~mm}$ |
| Weight with batteries | 103 g |

* Depending on conditions at work site.
** Accurate from 0.05-10 m. The maximum tolerance
of $0.1 \mathrm{~mm} / \mathrm{m}$ may deteriorate at distances
between 10 m and 20 m .
*** Use at room temperature.

The METRON 20 has an integrated small vial for the exact horizontal alignment of the laser. This enables pinpoint measurements, thereby providing extremely precise results.


## Functions

- Length measurement

Area measurement
Volume measurement
Continuous measurement

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