



CHARACTERISTICS:

- Bluetooth interface for the SOLA Measures app
- Sharing function allows fast sending of measurement results
- Tilt sensor for leveling and angle measurement
- Protection class IP65
- 4-line backlit color display
- Camera function (2x and 4x zoom) for easier target alignment

APPLICATIONS:

- Length measurement
- Area measurement
- Volume measurement
- Min./max. measurement
- Continuous measurement
- Indirect 3-point measurement
- Indirect 2-point measurement
- Addition/subtraction
- Measurement memory
- Tilt sensor
- Indirect measurement via angle
- Indirect distance measurement
- Automatic distance measurement
- Triangular area measurement
- Circular area measurement

METRON 80 BTC

Model

METRON 80 BTC

Technical details:

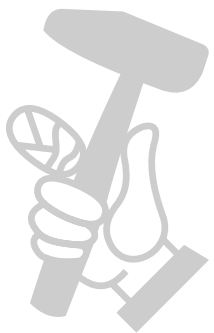
| | |
|--------------------------------|---|
| Item description | Laser distance meter |
| Dimensions | 115 x 49 x 26 mm |
| Measuring tolerance | ±1.50 mm |
| Operating temperature | 0 °C to +40 °C |
| Tripod adapter | 1/4" |
| Protection class | IP65 |
| Power supply | 3 x 1.2 V (AAA) Ni-Mh battery (3 x 850 mAh) |
| Operating time (at 20°C, 68°F) | 5000 measurements |
| Laser class | 2, DIN EN 60825-1 : 2007-10 |
| Output power | < 1.0 mW |
| Wavelength | 630–670 nm |
| Storage temperature | -20 °C to +60°C |
| Usage area | 0.05–80 m |

Included accessory:

- STRAP METRON
- METRON 80 BTC belt case
- 3 x 1.2 V Ni-Mh battery (3 x 850 mAh)
- METRON 80 BTC charging/data cable



- Cylinder volume measurement
- Layout measurement
- Camera
- Timer



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