

Scan Type Concrete Wall Moisture Meter Model: MD917



Product Description

This is a precision instrument adopting HF electromagnetic waves to measure the moisture content ratio without damaging the object under test. It can be set depending on different building material to raise its measurement accuracy.

Features:

- Designed for measurement of the moisture content of building materials like concrete wall.
- High frequency electromagnetic wave for precise measurements.
- Measurement through HF electromagnetic sensing
- 10 different at option
- Automatic temperature compensation
- Setting of upper limit of moisture content ratio, prompting of overrunning
- Ultra-large LCD ensuring clear readings
- Automatic prompting of low voltage

Technical Specification:

- | | |
|------------------------|--------------------------------|
| ▪ Range of measurement | : 0~40% |
| ▪ Accuracy | : $\pm(1\% \pm 1)$ |
| ▪ Resolution | : 0.5% |
| ▪ Environment | : Temperature: 0°C~40°C |
| ▪ Humidity | : 10~75%Rh |
| ▪ Power supply | : 3×1.5V AAA battery |
| ▪ Weight | : 95 g (not including battery) |
| ▪ Size | : 132×67×26mm |

Picture References:

