

SKZ111K-2 Portable digital Concrete Moisture Meter



Using high-frequency theory, digital display, the probe and the body as one, with a number of stalls measuring moisture content: cement board, mud, floor tiles, wall tiles, walls, floors.

Wide measuring range, high precision, clear display and rapid measurement, stable performance, reliable indicators, and the small size, light weight, portable on-site rapid testing, easy to use.

Working principle

Using high-frequency principle, that is, the apparatus has a natural frequency, and as the moisture content of different measured object, different from the frequency of the sensor, comparing the difference, the frequency-current converter into a digital display.

Technical parameters

1. Measuring moisture range: 0 to 40%
2. Resolution: 0.1%
3. Response time: 1 second
4. Display: LCD digital display
5. Frequency scanning depth: 50mm
6. Stall converter :0-10
7. Power supply: 9V (6F22 type) battery a laminated
8. 160 × 60 × 27 (mm), 200g