

ATI

ADVANCED TESTING INSTRUMENTS



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FOR FABRICS & GARMENTS

TF123B HAND-HELD TEXTILE MOISTURE METER

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Hand-held Textile Moisture Meter, is widely used in leather materials, fabrics, garments, yarn, axis, cheese, textiles and other industries that need rapid determination of moisture (moisture regain).

FEATURES

- Textile moisture meter using high-frequency theory, LCD digital display, the probe and the host all in one
- Position the probe against the surface to be measured, determine moisture quickly within one second
- Measure accurately and without any damaging on the surface to be measured
- Small size, light Weight that can be portable for on-site rapid testing

SPECIFICATIONS

- Moisture range: 0 ~ 40%
- Work environment: -5°C ~ +60°C
- Accuracy: 0.5%
- Response time: 1 second
- Display: LCD digital display
- High-frequency scanning depth: 50 mm
- Stall converter: 0 ~ 10

POWER: 9V battery (6F22)

WEIGHT: 0.4 kg

DIMENSIONS: 200 x 90 x 110 mm (L x W x H)

