

- Calibrated for wool, cotton and viscose
- Wide range of applications
- Microprocessor for greater accuracy and reliability
- Stores up to 100 readings and displays average and highest value
- Built in calibration check

Hand-held moisture tester suitable for natural fibres such as wool and cotton. Also suitable for viscose.

The unit has an on-board microprocessor for greater accuracy and reliability as well as a set-point and buzzer to indicate when a pre-selected moisture content has been reached.

Battery powered. Includes carry case.



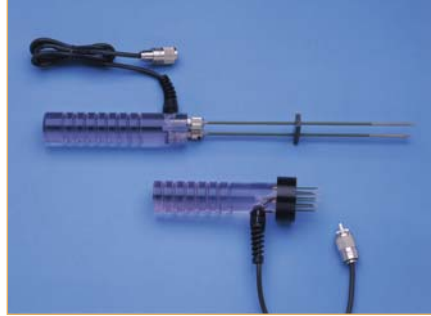
Options:

- Cup Sensor
Order code **HMT:CUP**
- 2-Prong Sensor
Order code **HMT:TWO**
- 8-prong Sensor
Order Code **HMT:OCT**
- Roller Sensor
Order Code **HMT:RoI**

Dimensions:
190 x 76 x 45mm

Hand Held Moisture Tester

Order Code HMT:001



Traditional type hand-held moisture testers use simple probes that can be susceptible to the effects of inconsistent sample density, particularly where textile fibres are concerned.

This tester utilises various sensors to accommodate a variety of applications.

Different interchangeable sensors are available to optimise the readings of various sample types.

For loose fibre a special “cup” sensor allows the sample to be compressed to a repeatable density, 2-prong sensors are available to test bales whilst 8-prong sensors are utilised for yarn.

In addition, a special “roller” sensor is available that can be used to test fabric.

Moisture