

Moisture Meter



Technical Data

MT962

The MT962 Moisture Meter measures moisture level in sawn timber, dry wall partitioning, cardboard, paper, as well as in hardened materials such as plaster, concrete and mortar. The MT962 displays the moisture level immediately on the LCD Bargraph. This meter is ideal for quick reference by the Professional or Handy Man.



Features Include:

- Integral electrode pins
- Measures hardened materials
- Measures timber
- Wood measurements 6% to 44%
- Material measurements 0.2% to 2.0%
- Built-in battery check
- Protective Cap has a built-in reference for Function Test and Battery Test
- Function check for Wood display is 27% \pm 2%
- Function check for Material display is 1.25% \pm 0.1%
- Small and compact design to fit in pocket
- Auto power off

Ordering Information

HEAD OFFICE

Cnr Rover and Jaguar Roads, Rustivia Ext 3, Elandsfontein
P.O. Box 888, Isando 1600, South Africa
Telephone: +27 11 822 1551
Sales Fax: +27 11 822 2806
Admin Fax: +27 11 822 1411
e-mail: sales@major-tech.com
National Tel: 08 61 MAJORT / 08 61 62 5678

BRANCHES - CAPE TOWN

109 Kyalami Drive, Killarney Gardens
P.O. Box 60122, Tableview 7439
Telephone: +27 21 556 3091
Sales Fax: +27 21 556 3093

BRANCHES - DURBAN

6A Pastel Park, Wareing Road,
Pinetown
P.O. Box 15550, Ashwood 3605
Telephone: +27 31 701 5830
Sales Fax: +27 31 701 6986

BRANCHES - PORT ELIZABETH

175 Kempston Road, Sidwell
P.O. Box 22499, Port Elizabeth 6000
Telephone: +27 41 453 3818
Sales Fax: +27 86 633 9809

General Specifications

Measuring Principles	: Electrical resistance
Electrode Length	: 8mm
Electrodes	: Integrated, replaceable
Measuring Range	: Wood: 6 - 44% Material: 0.2 - 2.0%
Display Accuracy	: Wood: \pm 1% Material: \pm 0.05%
Auto Power Off	: After approx. 15 minutes
Battery	: 3 X CR2032, replaceable
Housing Material	: Impact-proof plastic housing
Ambient Temperature	: 0 - 40°C
Ambient Relative Humidity	: 0 - 85% RH
Sample Time	: Approx. 0.8 seconds
Dimensions	: 139 X 47 X 25mm
Weight	: Approx. 100g
Warranty	: 1 year

