

This is a moisture tester of DC resistance(built-in probe type and separate fork sensor), widely applied in the fields of testing the moisture content in the woods, bamboo ware, paper articles and those materials of wood fibre construction.

Features:

- Selection among 4 types of wood species.
- Separate fork sensor for flexible measurements.
- Reading lock.
- Auto temperature compensation for varying environment.
- Review of maximum moisture reading
- Battery volume alert
- Display on environment temperature and humidity
- Large non-parallax LCD with legible display
- Automatic/manual power off.



Wood type and other material :

Wood Type 1 : Rhodesia teak, Ormosia, Brazil walnut.

Wood Type 2 : Walnut tree, White poplar, Teak.

Wood Type 3: Banya pine, Douglas fir, Lauan, Manchurian ash, European silver, Maple, White ash, African whitewood, Rose wood, Elm tree, Gmelina chinensis benth, Hemlock, Dipterocarpus, Oak.

Wood Type 4 : Chinese red pine, Coquito, Abies holophylla maxim, Larch, Apiton, Birch, Basswood.

Technical Specifications :

Model	Metrix+ MM Wa
Measuring range	Type 1 : 2 ~ 40%; Type 2 : 2 ~ 50% Type 3 : 2 ~ 60% Type 4 : 2 ~ 70%
Precision	±1% + 0.5
Resolution	0.5%
Temperature	-10 ~ 60°C; ±1°C; 0.1°C
Humidity	20 ~ 95% RH; +5% RH; 0.1% RH
Operating temperature	0°C-40°C
Operating humidity	20% ~ 95%RH
Automatic power off time	About 10 minutes
Length of probe	Inbuilt : 9.8mm; Fork : 147mm
Battery	2*1.5V AAA Battery
Size	144*55*29.4mm
Weight	107.7g(excluding battery)
Packing	Gift box Packing
Standard Accessories	Main unit, Manual