

Model V: Veneer Moisture Meter



The Model V veneer moisture meter is calibrated for 48 hard and soft woods in the 0 to 25% moisture range and has dials for specific woods. Accurate to 1/8" penetration. Complete with rechargeable NiCad Battery, Carrying Case and Operating Instructions Book.

Option 115 VAC for North America, South America, Japan
Option 220 VAC for Australia, Europe and most of Asia

Product Description

The Model V veneer moisture meter is calibrated for 48 hard and soft woods in the 0 to 25% moisture range and has dials for specific woods. The Model V is ruggedly constructed, lightweight, easy to use, has solid state circuitry and is accurate to 1/8" penetration. The molded plastic handle with spring loaded switch bar permits testing with either hand. The electrode on it is surrounded by a steel ring to provide protection against static.

It employs the radio frequency power loss absorption principle which is a patented feature of Finna Group products. The instrument projects an RF field into the test area and then measures the signal loss relative to the conductivity of a dry sample. The numerical scale reading is converted to moisture content percent by means of an established calibration chart or curve for the material being tested.

Key Model V veneer moisture meter features:

- Numerical Scale
- Built-in Standard and Trimmer for quick, on the job calibration checking and adjustment if necessary
- Zero Point Adjustment Knob

Additional Information

Process	<i>Handheld</i>
Pin Feature	<i>Pinless</i>
Contact Feature	<i>Contact</i>
Measurement Method	<i>Radio Frequency</i>
Reading Feature	<i>Analog</i>
Voltage	<i>115 VAC, 220 VAC</i>

Related Accessories



-

V Calibration Check

Related Parts



-

Plastic Display Cover



-
- 12V NiMH Rechargeable Battery



-
- Universal Carrying Case