

MOISTURE DETECTOR

TECHNICAL DATA

FEATURES

- Measure moisture content in wood either directly with integral moisture pins or with a remote hand-press probe
- Electrical resistance measuring principle
- Automatic temperature compensation when used with included temperature probe improves accuracy of moisture measurements
- Memory contains 8 wood groups with calibrations for approx. 170 species of wood
- Built-in 2-point calibration check
- User settable auto power off with override and low battery indication
- Integral contact pins are replaceable, remote moisture electrode pins are not replaceable
- Complete with remote hand-press moisture electrode, temperature probe, protective cap, replacement pins, two AAA batteries, and soft carrying case

SPECIFICATIONS

Measuring Range: 6 to 99.9% Moisture Content

Accuracy: $\pm 1\%$ Moisture Content

Temperature Compensation: -31 to 176°F
(-35 to 80°C)

Power Supply: 2 x AAA batteries

Dimensions: 7 x 1.9 x 2" (180 x 50 x 31mm)

Weight: 6.1 oz (175g)



ORDERING INFORMATION

R6015 Wood Moisture Detector
R6015-P Replacement Electrode Pin
CERTIWT1 NIST Calibration Certificate
R6015-NIST Moisture Detector & NIST

Contact:
Industrial Process Measurement, Inc.
3910 Park Avenue, Unit 7
Edison, NJ 08820
732-632-6400
support@instrumentation2000.com
<http://www.instrumentation2000.com>