

"Digital Tracking" Moisture Meter



The Wagner L620 Digital Tracking Moisture Meter

Specifications:

Scanning Depth: 1" minimum (25.4mm)
 Scanning Area: 2.5"x2.5" (63.5mm x63.5mm)
 Power: 4 AA Batteries
 Weight: 18oz. (0.510kg)
 Measurement Range: 5% to 30%
 (depending on species)



**Call today to speak with
an application specialist!**

(844) 786-8457

Worldwide Toll-Free

www.wagnermeters.com

info@wagnermeters.com



The affordable Wagner L620 Digital Moisture Meter combines Wagner Meters' proven "Wood-Friendly" electromagnetic scanning with an easy-to-read LCD screen featuring a full function two-line, 32 character display. A simple menu system guides you step-by-step through the selecting, storing, and reporting process. The L620 can operate accurately in virtually every wood-drying and processing environment. Like all Wagner hand-held units, the L620 is virtually unaffected by wood temperature.

- The L620 features an automatic shut-off for long battery life.
- Is virtually unaffected by wood temperature.**
(most applications)
- Is surface moisture compensated

Special Features:

- STORE UP TO 500 INDIVIDUAL MOISTURE READINGS.
- CUSTOMIZE 32 BUILT-IN SPECIES—The L620 is factory supplied with 32 common species. These can be customized to allow for changes in regional calibration.
- COMPARE MOISTURE READINGS —Moisture readings can be stored in up to 5 different groups for comparison of average moisture content, standard deviation, and minimum/maximum moisture contents.



**Contact Wagner
technical support for
guidelines when wood
is below freezing.**

Industrial Strength Digital Moisture Measuring. . .

Superior Core Technology

Wagner Meters' patented core technology has been proven highly reliable, unlike other technologies that can be greatly affected by ambient temperature changes, wood temperature, and surface moisture.



Easy to Read Digital Alpha-Numeric Display

The Wagner L620 features an easy to read LCD screen for fast % moisture content readings. Equipped with a full function two line, 32 character display, the LCD screen also includes back lighting which helps greatly in low light environments.



Calibration Stability

Maintaining factory calibration is essential for obtaining accurate moisture readings. Wagner Meters' core technology features very stable circuitry. In most cases, Wagner moisture meters maintain their original factory calibration for many years!



Fast Accurate Readings

Customers maintain that their Wagner L620 can read no less than 10 times faster than any pin meter that they have previously used. This greatly speeds up the process of spot checking incoming lumber shipments, or maintaining quality control on today's high speed transfer chains.

