

## GANN MOISTURE METERS



### **G2020 - COMPACT A**

Use to measure finished hardwood flooring materials

Digital readout

Measures materials 1.5" thick

Readings are in % of moisture content

Separate settings for different species of wood

No cables, no electrodes



### **G2030 - COMPACT B**

Use to measure walls, ceilings & flooring materials

Digital readout

Measures materials 1.5" thick

Readings are in % of moisture content

No cables, no electrodes



### **G12030 - BL COMPACT B**

Use to measure walls, ceilings & flooring materials

3 Line LCD Digital readout

Measures materials 1.5" thick

Readings are in % of moisture content

No cables, no electrodes

"Max" & "hold" functions

Acoustic alarm

Temperature features



## GANN MOISTURE METERS



### **G1550 - UNI-2 BASE ONLY**

Use to measure structural materials, air, humidity & temperature

Digital readout

Use a wide range of active electrodes

See back page for accessories



### **G1670 - RTU-600 BASE ONLY**

Use to measure structural materials, air, humidity & temperature

Digital LCD readout

Automatic temperature for wood temp between 14-176°F

Precise correction ability for all wood species

Use a wide range of active electrodes

See back page for accessories



### **G1400 - M4050 BASE ONLY**

Measures moisture content of building materials like the RTU 600, but also stores data, interfaces with a PC, memorized calibration curves for 250 species of wood. Approve by the FMPA testing institute for use in licensed -bonded—wood industry.

Digital LCD readout

Automatic temperature for wood temp between 14-176°F

Precise correction ability for all wood species

Use a wide range of active electrodes

See back page for accessories

# UNI-2, M4050 & RTU-600 ACCESSORIES



## G3750 - B50 Active Electrode

Active electrode designed for non-destructive detection of moisture concentration in building materials & moisture distribution in walls, ceilings & floors. Uses a high frequency field with a penetrating depth up to 4.75" accurately.

For use with the RTU-600 & M 450



## G3300

Drive in Electrode M20 for measurement of timber up to 2" thick. Body is impact resistant plastic.

Included are 10 spare pins 0.6" and 0.9".

**Separate purchase of MK8 cable required.**



## G3500 - M18 Ram-in Electrode

M18 for measurement in timber to the depth of about 7.1".

Included are 10 spare pins 1.57" & 2.4". High quality stainless steel & built to last.

**Separate purchase of MK8 cable required.**



## G6210 - MK8

Measuring cable for all meters and electrodes designed for resistance moisture measurement.

Used with M6, M18, M20 and M25.