

Pocket Moisture Meters

Large LCD Scale display

Monitor moisture in wood and other building materials.
Two models to choose from with bargraph and digital display

Features:

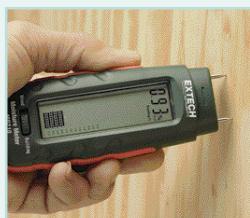
- Two models to choose from:
 - Model MO200** — Simultaneous display of Wood and Building Material bargraph
 - Model MO210** — Selectable Wood or Building Material bargraph plus digital reading
- Use on wall board, sheet rock, cardboard, plaster, concrete, and mortar
- Self-contained, pocket sized meter with belt clip
- Replaceable threaded measurement electrode pins
- Impact proof housing
- Auto power off conserves battery energy
- Battery operated for on-the-go measurements
- Built-in battery check and measurement verification test to insure accurate readings
- Complete with protective cap, replacement pins, and three CR-2032 button batteries



Model MO200



Model MO210



Measures Moisture of wood and building materials. Built-in battery check and measurement verification test to insure accurate readings

Specifications

Wood Moisture Range	6 to 44%
Basic Accuracy	±1%
Other Building Materials	0.2 to 2.0%
Basic Accuracy	±0.1%
Measurement principle	Electrical resistance
Electrode length	0.3" (8mm)
Electrode pins	Integrated, replaceable
Auto Power Off	After approx. 15 minutes
Operating Temperature	32 to 104°F (0 to 40°C)
Operating Humidity	85% Relative Humidity maximum
Power supply	Three CR-2032 button cells
Dimensions	5.1 x 1.6 x 1.0" (130 x 40 x 25mm)
Weight	3.5 oz (100g)

Ordering Information:

MO200.....Pocket Moisture Meter
MO210.....Pocket Wood/Building Material Moisture Meter
MO200-PINS ..Replacement pins (50 pins)

