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Model Number: MO290

Extech Instruments MO290 Moisture Humidity Meter IR Thermometer-AC-127 Pin-less non-evasive feature AC127 A70280

Manufacturer: Extech Instruments Corp

Description:

- Measure Humidity, Air Temperature (with built-in probe) plus non-contact InfraRed Temperature
- Pinless moisture sensor allows to monitor moisture in wood and other building materials with no surface damage
- Remote pin-type probe (MO290-P) for contact moisture readings (3ft/0.9m cable length)
- Select from multiple wood types and measurement ranges
- Easy to read, large dual display with backlit feature
- Simultaneously displays % moisture of wood or material being tested and Air Temperature, IR Temperature, or Humidity
- Pinless measurement depth to 0.75" (19mm) below the surface
- Non-Contact InfraRed Thermometer with 8:1 distance to spot ratio and 0.95 fixed emissivity
- Built-in Humidity/Temperature probe measures Relative Humidity, Air Temperature plus Grains Per Pound (GPP), Dew Point (DP), and Vapor Pressure
- Programmable high/low Moisture and Humidity alarms
- Automatic calculation of differential Temperature (IR - DP) to determine condensation point
- Min/Max and Data Hold, Auto Power Off
- Complete with battery and pouch case

Print Brochure:

Print Manual:

This product also marketed under Model #MO290
#AC-127
#1 2ENE8

Receive half price shipping for picking up in San Antonio Texas.

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Availability: This product was added to our catalog on Tuesday 25 January, 2011

Steambrite Supply