

CFM/CMM Thermo-Anemometer + IR Thermometer

- Built-in IR Thermometer for quick and easy troubleshooting of ceiling vents, duct work, and other remote surfaces
- IR Thermometer has 30:1 distance to target ratio and Laser pointer
- Simultaneous display of Air Flow in CFM/CMM or Air Velocity Plus Ambient Temperature
- Up to 8 easy to set Area dimensions stored in memory
- Large backlit LCD
- 20 point AVG for air flow
- USB port includes PC software



HD300.....CFM/CMM Thermo-Anemometer + IR

Differential Pressure Manometer (2psi)

- 11 selectable units of measure
- MAX/MIN recording and Relative time stamp
- Data Hold, Auto power off, and Zero function
- Large LCD display with backlighting
- USB port includes PC software



HD700.....Differential Pressure Manometer (2psi)

Extech Instruments, A FLIR Company, is a leading manufacturer of hand held test and measurement equipment. Professionals will find that we offer a comprehensive product selection and our meters are vigorously supported by our sales, engineering, technical and product support teams, each dedicated to ensuring that you *Experience the Extech Advantage*. The company is ISO 9001 2000 certified and is a wholly owned subsidiary of FLIR Systems, Inc.

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New Line!

HVAC-Products



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Experience the *Extech Advantage*

400A Dual Input AC/DC Clamp Meter + NCV + IR Thermometer

- Patented built-in non-contact IR Thermometer design with laser pointer for locating hot spots
- 8 to 1 distance to target ratio
- True RMS measurements for accurate AC Voltage and Current measurements
- Dual type K thermocouple input with Differential Temperature function (T1, T2, T1-T2)
- Built-in non-contact Voltage detector with LED alert
- DC μ A multimeter function for HVAC flame rod Current measurements
- 1.2" (30mm) jaw opening for conductors up to 500MCM



EX623 400A Dual Input AC/DC Clamp Meter + NCV + IR

Pinless Moisture Meter + IR Thermometer

- Quickly identify surface temperature changes with built-in IR thermometer and verify moisture levels with pinless sensor or pin-type probe (included)
- Pinless measurement depth to 19mm below the surface
- Patented IR design measures non-contact surface temperature; 8:1 distance to spot ratio with 0.95 fixed emissivity
- Measures Relative Humidity, Air Temperature plus grams/kg, Dew Point (DP), Condensation levels, and Vapor Pressure



MO290 Pinless Moisture Meter + IR Thermometer

Precision Hygro-Thermometer

- Highest 2% RH accuracy
- Less than 30 second RH response time
- Water vapor in g/kg
- Dual backlit display
- Simultaneous display of: Humidity or g/kg plus Temperature, Humidity or g/kg plus Dew Point, Humidity or g/kg plus Wet Bulb
- Slim design with rubberized sides for better grip and for one hand operation
- Data Hold and Min/Max functions



RH490.....Precision Hygro-Thermometer

Water Damage Restoration Kit

- Specifically designed for water damage restoration contractors
- Supplied in an attractive storage case that provides protection and organization for the testers whenever they are needed
- Model MO280 Pinless Moisture Meter displays 0 to 99% moisture (select from 10 wood types). Measurement surface depth to 22mm with virtually no surface damage
- Model RH490 Precision Hygro-Thermometer with 2%RH accuracy and fast 30sec RH response time. Measures Humidity, Temperature, Dew Point, Wet Bulb, GPP and g/kg
- Model MO210 Pocket Moisture Meter measures moisture of wood or other building materials displaying both digital and graphical readings

MO280-KW.....Water Damage Restoration Kit

