


Home Inspector

Pest Control operators, EIFS inspectors and Home Inspectors rely on Delmhorst moisture meters to check moisture in insulation, drywall, wood, concrete and plaster. Any model will help you trace leaks, find exterior moisture intrusion and locate if dry rot is present. With a Delmhorst moisture meter there is no guesswork as to where moisture problems are occurring, we pinpoint them for you.

NEW TechCheck PLUS – Simplicity Just Got Better!

We know that building inspections aren't always in ideal conditions - Well, here's your solution! The easy to use 2-in-1 TechCheck Plus was designed with simplicity in mind and helps to make even the most demanding inspection simple. The newly updated TechCheck Plus has all the great features you've come to expect along with some new ones.

TechCheck PLUS	
	<p>Outstanding Features:</p> <ul style="list-style-type: none">• Pin mode:<ul style="list-style-type: none">• 0.1% - 6% drywall scale, Delmhorst Exclusive - NEW!• 5-60% MC wood scale.• Scan Mode (0-300 numerical reference scale)• Spanish language option – NEW!• Built in Back-light makes reading in dark places a cinch• Auto-shutoff timer saves battery life• Alarm lets you know when your pre-selected moisture threshold is reached.• Rugged construction ensures years of reliable use• Sturdy plastic carrying case• 9-V Battery• 1 year warranty <p>TechCheck PLUS Package Variations:</p> <p>TechCheck PLUS: Includes meter, carrying case and additional contact pins. Order as TECHCHECK+W/CS</p> <p>TechCheck PLUS Insulation package: Includes meter, 21-E electrode, extra contact pins for the meter, and carrying case. Order as TECHCHECK+ /PKG</p>

Delmhorst's TotalCheck three-in-one meter offers scan and pin moisture modes and a thermo-hygrometer that measures ambient Temperature and RH and calculates Dew point and GPP. Relative Humidity is a crucial factor to consider when installing a floor over a concrete sub floor. The RH sensor of TotalCheck is removable and conforms to the ASTM F-2170 standard to determine if concrete floors have dried adequately before installing a floor covering.

TotalCheck



Pin Mode:

- 5%-60% wood scale
- Corrects for 69 individual wood species over the range of 5–60%MC
- Corrects for Temperature over the range of 0–255°F/-18–124°C
- 0.1% – 6% drywall scale
- 0–100 numerical reference scale for non-wood building materials

Scan Mode:

- 0–300 numerical reference scale

Thermo-hygrometer with RH sensor – conforms to ASTM F-2170

- Measures Temperature over the range of -40–158°F/ -20–70°C
- Measures RH over the range of 0–100%
- Calculates Dew point
- Calculates Specific Humidity (GPP)

General Features

- Connector for external Electrodes
- On-screen reading recall of up to 1400 stored readings
- Date and time stamp for each stored reading
- Job groupings
- Infrared linking to PC or laptop
- Application software – generate reports and manage data
- 9V battery
- 1-year warranty
- Carrying Case

TotalCheck Package Variations:

Restoration Package: Includes meter, (1) RHT-S1 humidity sensor, carrying case, 26-ES electrode, (10) #496 pins, PC/KIT with software application program and 21-E electrode. Order as T:Check/RP.

Concrete Package: Includes meter, (1) RHT-S1 humidity sensor, carrying case, 26-ES electrode, (10) #496 pins, (10) CS-2 sleeves, and (1) RHT-C1 cable. Order as T:Check/CP.

Basic Package: Includes meter, (1) RHT-S1 humidity sensor, carrying case, 26-ES electrode, and (10) #496 pins. Order as T:Check/BP.

PC/KIT



Enables you to download stored readings from the meter to a PC via infrared linking. This software will enable you to:

- Export job data to Excel
- Customize printing options
- View readings and stats in the application program
- Save and print individual or group job readings
- Customize job title
- View data in Fahrenheit or Celsius
- Append notes to each job
- Generate graphical histogram

All these features are provided in a easy to use GUI interface, and are compatible with Windows 95/98/ME/2000/XP.

The PC/KIT is included in the T:Check/FP (flooring package), or may be ordered separately.

MoistureCheck

MoistureCheck is a two-in-one moisture meter that integrates pin and pin-less technologies into one fully featured model. MoistureCheck is ideal for flooring contractors, home, and building inspectors and IAQ specialists.

MoistureCheck



Pin mode:

- 5%-60% wood scale
- Corrects for 69 individual wood over the range of 6%-60% MC
- Corrects for temperature over the range of 0-255°F/-18-124°C
- 0.1% - 6% drywall scale
- 0-100 numerical reference scale for non-wood building materials

Scan mode:

- 0-300 numerical reference scale

General Features:

- Integral Contact pins mounted on top of meter provide 5/16" penetration
- Connector for external Electrodes
- On-screen reading recall of up to 1400 stored readings
- Date and time stamp for each stored reading
- Job groupings
- Optional infrared linking capability w/ application software
- 9-V battery
- 1-year warranty
- carrying case

MoistureCheck Package Variations:

With Case: Includes meter, carrying case and additional contact pins. Order as M:Check W/CS

Insulation package: Includes meter, 21-E electrode, extra contact pins for the meter, and carrying case. Order as M:Check/IP

EIFS Package: Includes meter, carrying case, extra pins for the meter, 21-E electrode, (2) 608/001 contact pins and HP-1 hole punch. Order as Moisture Check/EP.

Complete Package: Includes meter, 26-ES electrode, 21-E Electrode, extra contact pins for the meter, PC/KIT software application program, and carrying case. Order as M:Check/CP. Great for the flooring contractor who needs to provide documentation.

PC/KIT Application Software Program:



Enables you to download stored readings from the meter to a PC via infrared linking. This software will enable you to:

- Export job data to Excel
- Customize printing options
- View readings and stats in the application program
- Save and print individual or group job readings
- Customize job title
- View data in Fahrenheit or Celsius
- Append notes to each job
- Generate graphical histogram

All these features are provided in a easy to use, GUI interface, and are compatible on Windows 95/98/ME/2000/XP,

The PC/KIT is included in the M:Check/CP (complete package), or may be ordered separately.

Accuscan



Use as "first alert" to quickly scan and identify problem areas that may require the accuracy of your pin meter.

Features:

- Easy to read analog readout
- Measures %MC in wood over the range of 6%-40%
- 0-100 reference scale for non-wood building materials
- 3/4" penetration
- Durable electrode pads – more rugged than competitors' sensor pads
- Built-in battery and calibration checks
- 1 year warranty
- Carrying Case included
- 9-V battery included

BD-10



Features:

- Designed to check moisture levels in wood, concrete, EIFS, drywall, and other materials
- Resistance technology recognized around the world as the most accurate method for measuring moisture
- 6%-40% moisture range for wood
- 0 to 100 reference scale for non-wood materials
- Analog readout
- Built-in calibration check
- Temperature stable circuit
- Ergonomic case design hEasy one-hand operation
- Includes (1) 9-Volt Battery
- Includes sturdy carrying case
- One-year warranty
- Over fifty years of proven quality, accuracy and service

BD-10 Package Variations:

With Case: Includes meter, carrying case

and extra contact pins for the meter.
Order as BD-10W/CS.

Standard Package: Includes meter, carrying case, extra contact pins for the meter and 21-E electrode.
Order as BD-10/PKG.

Flooring Package: Includes meter, 26-ES electrode, extra contact pins for the meter, extra #496 pins for the 26-ES electrode and carrying case.
Order as BD-10/26/PKG.

EIFS Package: Includes meter, carrying case, extra contact pins for the meter, 21-E electrode, (2) 608/001 contact pins and HP-1 hole punch.
Order as BD-10/EIFS/PKG.

Complete Package: Includes meter, 21-E electrode, 26-ES electrode, extra contact pins for the meter, extra #496 pins for the 26-ES electrode and carrying case. Order as BD-10/26/21/PKG.

BD-2100



Features:

- Designed to check moisture levels in wood, concrete, EIFS, drywall, and other materials
- Resistance technology recognized around the world as the most accurate method for measuring moisture
- 6%-40% moisture range on wood
- 0.2%-50% moisture range on gypsum
- 0 to 100 relative scale for all other non-wood materials
- Digital readout
- Easy one-hand operation
- Includes (1) 9-Volt Battery
- Includes sturdy carrying case
- Proven microcontroller circuit
- One-year warranty
- Over fifty years of proven quality, accuracy and service

BD-2100 Package Variations:

With Case: Includes meter, carrying case and extra contact pins for the meter. Order as BD-2100W/CS.

Standard Package: Includes meter, carrying case, extra contact pins for the meter and 21-E electrode. Order as BD-2100/PKG.

Flooring Package: Includes meter, 26-ES electrode, extra contact pins for the meter, extra #496 pins for the 26-ES electrode and carrying case. Order as BD-2100/26/PKG.

EIFS Package: Includes meter, carrying case, extra contact pins for the meter, 21-E electrode, (2) 608/001 contact pins and HP-1 hole punch. Order as BD-2100/EIFS/PKG.

Complete Package: Includes meter, 21-E electrode, 26-ES electrode, extra contact pins for the meter, extra #496 pins for the 26-ES electrode and carrying case. Order as BD-2100/26/21/PKG.

J-Lite



Features:

- Microcontroller circuit for increased reliability and accuracy
- 12 bright LEDs -- great for reading in direct sunlight or dark areas and give the most precise readings of any LED meter available today
- Moisture content range from 6% - 30%
- Our most economical model, the J-Lite is rugged and easy to use.
- Industry only three- yr. Warranty