

**BD-2100 Wood Moisture Tester**

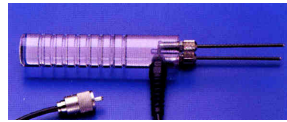
**BD-2100/PKG Wood Moisture Tester with 21-E Contact Pin**

**BD-2100/26/PKG Wood Moisture Tester with 26-ES Electrode**

- Three scales:
  - **Wood Scale** – 6% to 40% moisture range. Use for flooring and building material such as wood studs, floor joists, subfloors
  - **Reference Scale** – reads from 0 to 100 on a relative basis. Use on non-wood materials such as concrete, plaster, and insulation
  - **Gypsum Scale** – 0.2%-50% moisture range. Use on sheetrock
- Averages up to 100 accumulated readings
- Set-point alerts you to when a pre-selected MC is reached
- Connector to attach any available electrode for deep penetration
- Battery: 9V alkaline



26-ES (38mm/1.5 inches Wood Moisture Tester Electrode)



21-E (100mm/4 inches wood moisture tester Contact Pin)



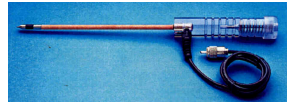
BD-2100 Wood Moisture Tester

**P-2000 Paper Moisture Tester**

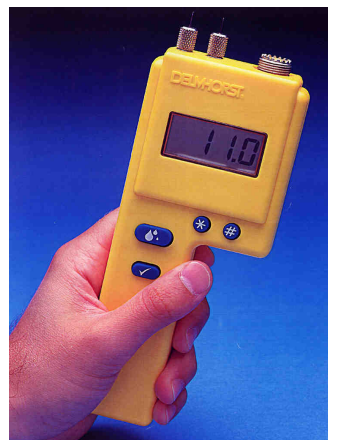
- Three scales for testing different materials such as taxus, baled scrap paper.
- Range of humidity: 4.3%-18% for paper, 5%-40% for baled scrap paper and 0-100 arbitrary scale for obtaining relative moisture indications on other material
- Stores up to 100 readings and displays the average and highest of the stored readings
- Microcontroller-based circuit for greater accuracy and reliability
- Built-in calibration check
- Size: 190 x 76 x 45mm (7 1/2" X 3" X 1 3/4")
- Battery: 9V alkaline



Pin type, maximum penetration 5/16". Used on curved surfaces such as cardboard and paper tubes especially if of small diameter



H-4/830-2 Electrode handle and 10" coaxial prod for measuring moisture content in bales.



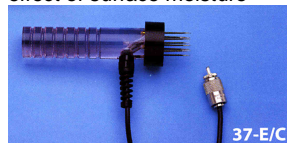
P-2000 Paper moisture Tester

**C-2000 Cotton Moisture Tester (without contact pin)**

- Two separate scales for testing lint cotton or seed cotton
- Moisture Range: 4%-16% for lint cotton; 6%-20% for seed cotton
- Stores up to 100 readings and displays the average and highest of the stored readings
- Set point with buzzer to alert you when a pre selected %MC has been reached
- Microcontroller-based circuit for greater accuracy and reliability
- Size: 190 x 76 x 45mm (7 1/2" X 3" X 1 3/4")
- Battery: 9V Alkaline



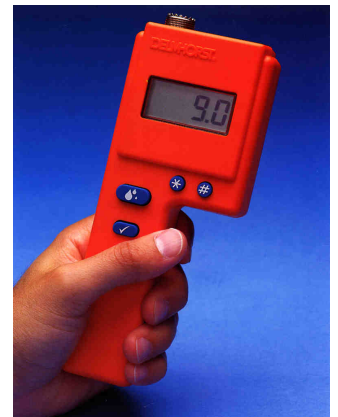
30-E/C Used for bales, 9 1/2" insulated pins, with 8 1/4" penetration, eliminate the effect of surface moisture



37-E/C Use for yarn. With eight pins (insulated), 3/4" penetration



52-E/C Used for lint or seed cotton



C-2000 Cotton Moisture Tester



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