

## J-2000 moisture meter



For flooring contractors the J-2000 helps to keep up with ever-changing job conditions. With built-in wood species correction and temperature correction, along with storage and informative reading statistics the J-2000 is an extremely versatile tool at a great value.



### Your Benefits:

- Bright, clear digital display
- Corrects for 48 individual wood species and temperature (°F and °C)
- Scandinavian wood version available including three local calibrations in addition
- Averages up to 100 accumulated readings
- Moisture Range: 6%-40% on wood, also available with 6%-60% moisture range
- Built-in calibration check
- Integral contact pins mounted on top of meter provide 8mm (5/16") penetration
- Built-in connector accepts any Delmhorst electrode
- Operating Temperature: from 0°C to 50°C
- Size: 20x8x4cm (8x3x1½")
- Weight: 285gr. (10 oz.)
- Rugged construction ensures years of reliable use
- Sturdy plastic carrying case
- 9V battery
- 1-year warranty

### Special Packages:

#### Moisture meter package **J-2000/PKG:**

Includes meter with MC 6%-40%, 26-ES electrode, extra contact pins for the meter, extra 496 pins for 26-ES hammer electrode. Also available as J-2000/Scandinavian/PKG.

#### Moisture meter package **J-2000/6-60/PKG:**

Includes meter with MC 6%-60%, 26-ES electrode, extra contact pins for the meter, extra 496 pins for 26-ES hammer electrode.

#### Moisture meter package **J-2000/SC/PKG:**

Includes Scandinavian meter with MC 6%-40%, 26-ED electrode with depth gauge, extra contact pins for the meter, extra 496 pins for 26-ED hammer electrode.



**MCS-1** - Moisture content standards are great for verifying that your Delmhorst moisture meter is in calibration. The MCS-1 can be used on any meter with a wood scale. With two electrical resistance values (12% and 22%) to test your meter against, you can be sure that your readings will stand up to the strictest standards of accuracy.



**Available recommended electrodes:**



**26-ES Hammer electrode**

Easily check high density hardwood that short pins are unable to penetrate. It will also easily penetrate through flooring to plywood sub-floor or concrete.



**2-E pin electrode**

Great for hard to read areas.  
Use on timber, poles and veneer.