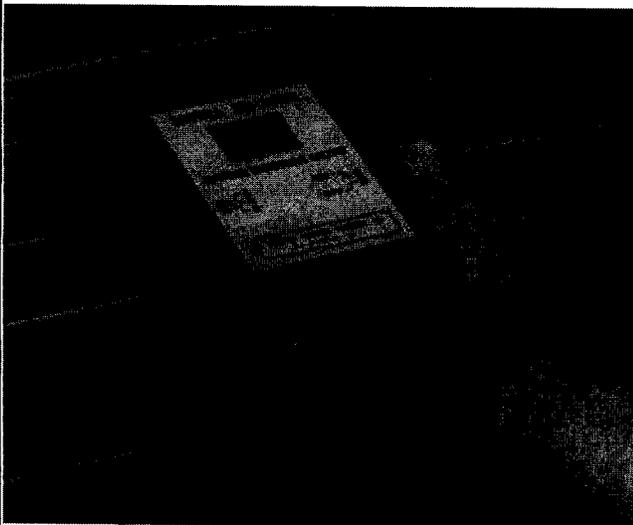
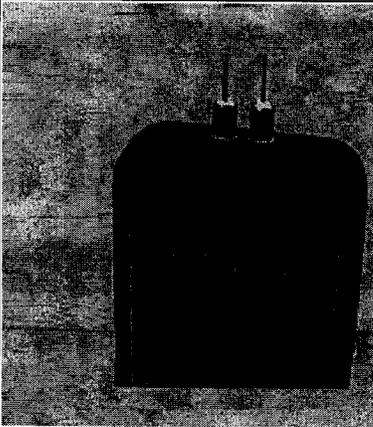


*Moisture Register Products***Model DC-2000 & DC-2000-C WOOD/LUMBER MOISTURE METER**

	<p>NOW SELLING FOR \$88.00</p> <p>Plus UPS Shipping and Insurance.</p> <p>DC-2000, WOOD/LUMBER MOISTURE METER</p>	 <p>Uses replaceabl needles.</p>
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- **OUTSTANDING FEATURES**

- Easy to use simply insert the needle into the test area.
- Completely portable tough pocket size instrument weighs less than 8 ounces.
- Eliminates guesswork easy to read L.C.D. display shows actual moisture content- no calibration chart or tables!
- Advanced, micro-controller circuit no adjustments are necessary.
- Operates on a single 9-Volt battery.
- Test wood moisture content from 5 to 65%
- Ideal for Contractors, Lumber Yards, Exterminators, and Hobbyists.

The Model **DC-2000** is a battery operated portable meter designed and calibrated to test the moisture content of lumber, wood products, and surfaces to be painted. This easy-to-operate instrument can be used in factories, mills, and yards by anyone regardless of their technical skill. The pocket-sized and compact **DC-2000** weighs less than one pound, making the instrument completeLy portable.

The **DC-2000** has two built-in 7/16" needles and determines the moisture content by measuring the electrical resistance between the needles that are driven into the wood. The instrument reads the wettest portion of the wood rather than averaging the moisture content which, might otherwise be misleading. The **DC-2000** can be operated by any one regardless of technical skill to obtain accurate, immediate results.

Several tests can be taken along a board in less than a minute to obtain not only moisture content, but also to disclose any gradients or wet streaks.

In addition to its accuracy and versatility, the **DC-2000** can be used to estimate the shrinkage of wood and to check for gradient distribution of moisture.

You will know when wood is subject to rot, or when walls or wood surfaces are dry enough for painting. A feature of the sensitivity of the **DC-2000** is its application to the tracing of water leaks in walls and roofs.

DC-2000-C

NOW SELLING FOR

\$216.00

Plus UPS Shipping and Insurance.



The availability of three different Heavy Duty Needle Electrodes makes the **DC-2000-C** a versatile instrument that can be used on all wood applications from kiln dried to air dried woods. The electrode heads are made of durable Cicolac plastic to withstand hard usage. The heavy duty needles are designed for use on the most dense wood, yet can be withdrawn after tests without breakage or bending.

Equipped with auto-ranging, the instrument provides accurate, reliable readings over a wide range from 5 to 65 percent moisture content.

In addition, wood technology indicates that wood rot is most common when wood moisture content exceeds 20 percent. Users in the pest industry will find the **DC-2000** invaluable in helping to locate conditions where wood decay and "dry-rot" are creating a breeding ground for pest.

NEEDLE ELECTRODES

<p>Electrode #1 - This heavy duty electrode utilizes four tempered needles with 7/16 inch exposed length. The needles provide a penetration depth of about 7/16 inch, but the instrument will supply reasonably accurate results on lumber up to two inches thick.</p>	<p>Electrode # 2 - This electrode is a combination of the electrode block and needles from electrode #1 with the Driver - Extractor handle from electrode #3. This heavy duty electrode utilizes four tempered needles with 7/16 inch exposed length. This is an excellent electrode to use when a large number of tests must be made on a very hard wood.</p>	<p>Electrode # 3 - This deep penetration electrode uses twin needles with insulated shanks and exposed tips. This heavy duty electrode utilizes two tempered needles with 7/8 inch exposed length. The length of the needles permits testing to the center of a two inch board.</p>
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CARRYING POUCH - A convenient Durable Cordura Nylon Carrying Pouch is available as a option for the Model DC-2000 allowing the instrument to be carried on your belt. This Padded Pouch protects the instrument from damage and provides cover over the sharp needles.

The **DC-2000-C** will also fit in the Pouch, but room is not available for the optional Needle Electrodes or Connecting Cable.

MOISTURE READINGS - The DC-2000 is equipped with auto-ranging, there is no need for moisture range selection. A Species Selector Switch is a feature of this premium instrument that provides better accuracy when testing a wide range of wood types. Except for certain variations in the temperature or species of wood, the dial readings are accurate without further correction. Temperature correction tables and calibration charts for 36 specific wood species are provided for easy reference and use.

LET THE DC-2000 WORK FOR YOU

- **Wholesale and Retail Yards.**
 - Protect your good reputation and maintain customer good will by spot checking lumber as you unload cars.
- **Manufacturing.**
 - Cabinet shops, furniture makers, and all lumber manufacturers can depend on accurate readings in the entire 5-65 percent range.
- **Kiln Operators.**
 - Obtain immediate information about the condition of your lumber with the 5-65 percent range readings.
- **Building and Painting Contractors.**
 - Helps the busy contractor test his lumber stock and walls before painting. Sort lumber by moisture content as well as by grade for resale air drying, or kiln drying.

Ships complete with Battery, spare Needles and Manual. Includes two year warranty.

Call us for a quotation at 1-800-9-MOISTURE, (1-800) 966-4788

Manufactured in the United States of America.

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