



Moisture Meters for Paper

Whether you're a plant superintendent, inspector, buyer, or salesperson it's important to monitor the moisture of paper during production and upon delivery. A moisture meter from Delmhorst is essential to ensuring the moisture in paperboard, corrugated stock, and paper tubes is at the correct level. A wide variety of capabilities and a service team solely focused on customer satisfaction have made Delmhorst the industry leader for over 65 years.



RDM-3P

Whatever the situation calls for, the RDM-3P delivers. The RDM-3P is fully equipped for testing paperboard, corrugated stock, and paper tubes using its paper scale, 0-100 reference scale, and baled paper scale. It also allows you to store readings, recall them onscreen, and even download data to a PC via the optional linkage software. The RDM-3P is the most advanced handheld moisture meter available for the paper industry today!



P-2000

The P-2000 is an electrical resistance type moisture meter that utilizes the relationship between moisture content and electrical resistance. The contact pins mounted on the top of the meter are used for making direct contact with the material. Various external electrodes are also available for specific applications. Like the RDM-3P, the P-2000 is especially useful for testing paperboard, corrugated stock, and paper tubes and is an extremely versatile tool at a great value.

Electrodes & Accessories

H-4 Handle



Electrode handle that attaches to the top of the meter. Used with the 830-2 prod for baled scrap paper.

19-E



Blade type for paper on skids. Blades are 5" long. Longer blades available by special order.

15-E



Pin type, with two rows of four pins each, maximum penetration ¹/8".
Penetration can be adjusted according to stock thickness by means of a gauge block.

830-2



10" prod for testing baled scrap (requires H-4 Handle).

12-E



Double roller type electrode for a moving web.

55-E



Leaf type for measuring moisture content on a moving web or roll. Can be used with a portable unit or for stationary installation.

43-E



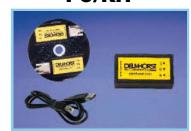
Clamp type for testing thin sheet stock. The sample tested is compressed between two smooth discs.

2-E



Pin type, max penetration 5/16". Used on curved surfaces such as cardboard and paper tubes.

PC/KIT



Enables download of stored readings from RDM-3P to PC via infrared linking. View in software application or spreadsheet.

For over 65 years, Delmhorst has been the leading manufacturer of high quality moisture meters and thermo-hygrometers. We offer a wide range of meters for a variety of applications including restoration, IAQ, flooring, woodworking/lumber, construction, agriculture, and paper.

