



P-2000 moisture meter

The P-2000 is an electrical resistance-type moisture meter, utilizing 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 as for example the recycling market. The P-2000 is especially useful for testing paperboard, corrugated stock, paper tubes and waste paper. It is ideal for plant superintendents, inspectors, buyers, and salespeople.

Your Benefits:



- Bright, clear digital display
- Three scales:
- 4.3%-18% MC for paper
- 5%-40%, for baled scrap paper
- 0 - 100 arbitrary scale, for obtaining relative moisture indications on other material
- Built-in calibration check
- Averages up to 100 accumulated readings
- Audible, adjustable alarm alerts you when your pre-selected MC has been reached
- Integral contact pins mounted on top of meter provide 8mm (5/16") penetration
- Built-in connector accepts any Delmhorst electrode
- Size: 20x80x4cm (8x3x1 5/8")
- Weight: 285gr. (10 oz.)
- Rugged construction ensures years of reliable use
- Sturdy plastic carrying case
- 9V battery
- 1-year warranty

Available recommended electrodes:



2-E pin electrode

Great for hard to read areas.

Benefits

Use on curved surfaces such as cardboard and paper tubes



830-X

Pen electrode available in different lengths:
830-2 - 25cm (10")
830-3 - 45cm (18")
830-4 - 90cm (36")
(Requires H-4 Handle)

Benefits

For moisture measuring in standard and high density bales



P-2000 moisture meter



H-4
Handle for electrodes
830-x, 831 and 832

Benefits
Useful for large or high density bales. Two handed operation is recommended over using an electrode that connects directly to the top of the meter (like our 1235 series) to minimize stress placed on the meter casing.



19-E Paper
Blade type electrode.

Available blade lengths:
12,5 cm (5")
30 cm (12")
45 cm (18")

Benefits
Blade type electrode for measuring of paper on skids



55-E
Leaf type electrode

Benefits
For measuring moisture content on a moving web. Can be used with a portable unit or for stationary installation.



12-E
Double roller type electrode

Benefits
For measuring moisture content on a moving web



43-E
Clamp type electrode

Benefits
Great for testing thin sheet stock The sample tested will be compressed between two smooth discs



15-E
Pin type, with two rows of four pins each, maximum penetration 3mm (1/8")

Benefits
Penetration can be adjusted according to stock thickness by means of gauge block