

Moisture Meters for Hay

From the most basic to the most advanced model, each Delmhorst hay meter accurately monitors moisture content. Proper moisture control at baling is key to reducing mold development and preserving leaves, color, and feed value. By using any F-series Delmhorst moisture meter, hay producers can both produce better quality hay and minimize their economic losses.



FX-2000

This state of the art meter is ideal for high volume producers who need the time-saving convenience of on-the-go monitoring. The FX-2000 features a bright digital display, an adjustable alarm that lets you know when a pre-selected moisture threshold is reached, and the ability to store readings. Whether in the windrow, on-the-go while baling, or in the bale, the FX-2000 gives clear, accurate moisture readings every step of the way!



F-2000

The F-2000 is great for hay producers who are looking to enhance quality control, but don't need to check moisture while baling. With the same bright display, adjustable alarm, and reading storage as the FX-2000, the F-2000 is a great value for its price.



F-6/6-30

With simplified controls, the F-6/6-30 is a great entry level meter for hay producers. It is also a favorite among those serving the export markets that require lower MC range readings. Also available with 13%-40% MC range as F-6.



Carrying Case

The 324CAS-0065 hard plastic carrying case protects your moisture meter and has room for additional prods and accessories. This case comes standard with our deluxe packages which include your meter of choice, H-4 Handle, 830-2 prod, and 831 prod. The FX-2000 package also includes the 1986 bale chamber sensor.

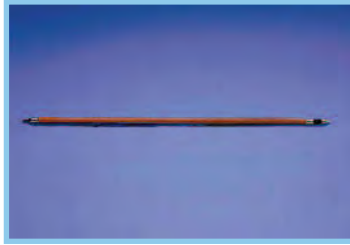
Electrodes & Accessories

1235



10" prod used for testing standard bales. Attaches directly to the connector on top of the meter. Also available in 18" length as 1235/18.

830-series



Prods for testing standard and high density bales (requires H-4 Handle). Available in 10", 18", 36", and 12" lengths as 830-2, 830-3, 830-4, and 830-5 respectively.

H-4 Handle



Electrode handle that attaches to the top of the meter. Can be used with the 830-series prods or the 831 short pin disc shaped prod. Useful for large or high density bales.

831



Short pin disc shaped prod. For testing hay in the windrow (requires H-4 Handle).

1986



Bale chamber sensor used with the FX-2000 with for continuous monitoring during baling. Comes with 30' cable. Also available as 1986/40 with 40' cable.

MCS-4



Moisture content standard used to verify moisture meter calibration. Has electrical resistance values of 16% and 22% to test against.

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.

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