



DELMHORST
EUROPE

WHEN ACCURACY IS THE POINT.™

F-2000-T

moisture meter tobacco



Modified specifically for tobacco growers, the F-2000T shares many of its features with The F-2000 hay meter. Calibrated for Burley tobacco, the F-2000T is just what you need to produce a high-quality crop every time.

Your Benefits:



- Bright, clear digital display
- Averages up to 100 accumulated readings
- Displays average and highest of accumulated readings
- Moisture Range: 8% to 37% on burley tobacco
- Built-in calibration check
- Audible, adjustable alarm alerts you when a pre-selected MC has been reached
- Operating Temperature: from 0°C to 50°C
- Size: 20x80x4cm (8x3x1½")
- Weight: 285gr. 10 oz.
- Rugged construction ensures years of reliable use
- Optional sturdy plastic carrying case
- 9V battery
- 3-year warranty

The F-2000T-T requires minimum one electrode. Please see second page for available options

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Available electrodes:



830-X
Pen electrode

Available lengths:
830-2 – 25cm (10")
830-3 – 45cm (18")
830-4 – 90cm (36")
(Requires H-4 Handle)

For moisture measuring in standard and high density bales.



831
Short needle electrode

For moisture measuring in loose tobacco

(requires H-4 Handle)



832
Multi needle electrode

For moisture measuring in baled tobacco
(requires H-4 Handle)



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

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
Blade type electrode.

Available blade lengths:
125mm (5")
300mm (12")
450mm (18")

For measuring in tobacco leaves



30-EC
Long pins electrode

The long insulated pins of 24cm (9½"), with triangle tips are ideal for measuring the moisture content in high density bales.