



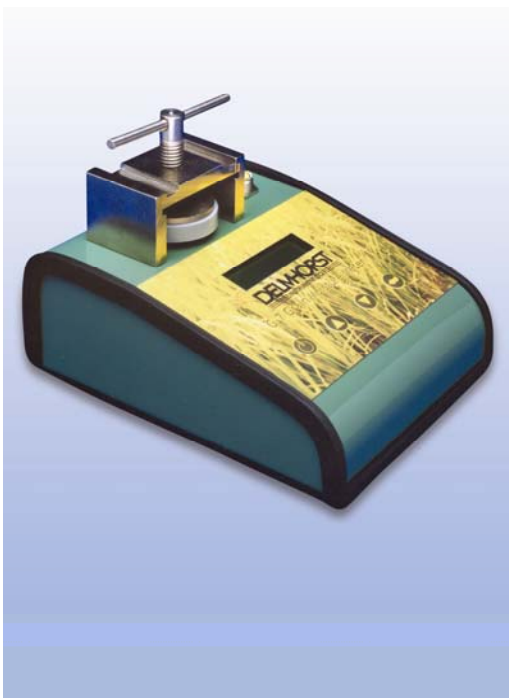
G-7 moisture meter



The G-7 moisture analyzer is a rugged resistance-type meter, great for testing the moisture content of grain at harvest time and while in storage. The integral double-disc electrode cup holds only 3-4 grams, allowing for more uniform sampling and providing accurate and repeatable readings. You can even attach optional accessories to check moisture in bulk material and hay. The G-7 also provides useful statistics on stored readings.

Your Benefits:

- Built-in calibrations for barley, coffee, corn, flax, hay, oats, pasta, rapeseed, rough rice, rye, sorghum, soybeans, and wheat
- Built-in temperature correction over the range of 0-70° C (32-160° F)
- Programmable offset to match elevator
- Stores up to 150 accumulated readings in user-defined batches by grain
- Displays the average and highest readings, and standard deviation and co-efficient of variance of stored readings
- Audible, adjustable alarm alerts you when a pre-selected MC has been reached
- Built-in connector accepts any Delmhorst electrode
- Built-in calibration check
- Moisture Range: 9%-30% MC, depending on the grain
- Size: 18x15x14cm (7 1/4" x 6" x 5 1/2")
- Weight: 1,8Kg (4 lbs)
- Rugged construction ensures years of reliable use
- 9V battery
- 1-year warranty





G-7 moisture meter



Available electrodes:



830-X

Pen electrode available in different 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 (requires H-4 Handle)

For testing MC of hay in the windrow



832

Long needle electrode

For measuring moisture in grains and seeds in bulk



H-4

Handle for electrodes 830-x and 831.

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.

Recommended accessory:



303BRU-0012

Brush to clean the sample cups for accurate moisture measurement.