

## G-7

# Moisture meter for grain, seed and hay

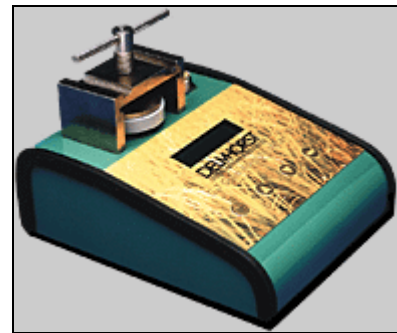
## 13 calibrations for different grains, seeds and hay.

The **G-7** 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.

Delmhorst over 60 years supplies quality, accuracy and service. Therefore many grain producers know why they use the Delmhorst moisture meters.

### G-7 – Features

- Microprocessor provides high accuracy and reliability.
- 12 pre-programmed graphs for barley, coffee, corn, flax, hay, oats, pasta, rapeseed, rough rice, rye, sorghum, soybeans, and wheat
- Automated or manual temperature correction
- Stores up to 150 following measurements of a by the user pre-determined species of grain
- Provides the user with the average, highest, standard deviation and variable coefficient of the stored measurements
- Range, 9 to 30%
- Connection for external electrodes
- Temperature resistant circuit, the calibration is insensitive to ambient temperature
- Built in checks for calibration guarantees reliable test results
- The applied resistance technology offers extremely accurate measurements
- Resolution 0.1%
- Accuracy  $\pm 1\%$



### SPECIFICATIONS

Dimensions 18 x 15 x 14 cm  
Battery 1 x 9 V

One-year warranty on instrument, 3 months on electrodes

### Available Electrodes



**830**, pin electrode, available in three lengths, 25cm (10"), 45cm (18") and 90cm (36")



**831**, short needle electrode for hay



**832**, long needle electrode for grains and seeds in bulk



**H-4**, handle required for displayed electrodes