

■ 2166 Portable Digital Grain Moisture Meter



Dependable performer

The Grain Moisture Meter 2166 is a dependable performer, providing consistent grain moisture readings across a wide variety of grain types.

The unit is extremely robust and simple to use with in built temperature compensation to minimise variations in the field.

Features

- 40 grain scales
- Multi-Point™ adjustable calibration.
- Averaging capability displays running average of tests.
- Back lighted display.
- Higher-frequency, capacitive circuit improves accuracy.
- Enhanced temperature compensation circuit.

Technical specifications

- Operating Range (Moisture): 5% to 40% (depending on grain tested.)
- Operating Range (Temp): 0° - 45° C
- Repeatability: +/- 0.5% (normal moisture range for stored grain)
- Accuracy: +/- 0.5% (normal moisture range for stored grain)
- Display Resolution: 0.1% moisture

Order Code	
2166	Digital Grain Moisture Meter

■ 2167 Digital Grain Moisture Meter PLUS



Ultimate performer

The all new non-compaction Digital grain moisture meter PLUS unit features a direct readout for 20 different grains without pre-weighing, at the touch of a button.

Within seconds, the unit provides the moisture level and test weight. The unit also features a backlit LCD display, no-spill technology with a patented swiper arm and a heavy-duty carrying case with strap.

Features

- Direct readout for 20 different grain scales
- Displays grain test weight (no pre-weighing)
- Measures moisture fast, easy, and accurately
- Non-compaction design with LCD display
- USB compatibility
- Automatic temperature compensation

Technical specifications

- Moisture range of 6% - 45%, depending on the grain tested, with a temperature range of 5° - 45° C.
- The repeatability and accuracy is +/- 0.3% in normal moisture range for stored grain with a display resolution of 0.1% moisture.

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2167	Digital Grain Moisture Meter PLUS