6/139 Sandgate Rd

Albion OLD 4010

The MiniGAC Plus grain moisture analysers are the first handhelds with "grain trade" accuracy.



- Menu-driven operating system
- An internal scale (no preweighing)
- USB compatibility for calibration loading
- Test weight readout
- Used for over 1000 grains and products
- Automatic temperature compensation

Whether you're harvesting, storing, or trading grain, nothing is more important to its value than its moisture content and test weight.

With the mini GAC plus you can measure moisture and test weight and it's:

- Fast
- Easy
- Accurate

. . . And NO screw cap which can damage grains, create oily residue, and are cumbersome to use.



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PRODUCT SPECIFICATIONS



Fill loader

2. Empty loader into analyzer





3. Level grain



4. Press button, results in seconds

Measurement Method: capacitance, conductance, weight, temp Moisture Range: 5 - 45% (depending on grain type)

Grain Temperature: $0 - 50^{\circ} C$

Temperature Difference: 20° C instrument to grain sample

Temperature Compensation: automatic

Grain Type: whole grain, no sample preparation

Sample Size: 0.47 L

Display: LCD (106 x 56 pixels) Analyser Dimensions: 21.1 x 12.2 x 30.2 cm

Weight (total):

Measured Parameters: moisture, grain temp, test weight Calibrations: 20 calibrations (over 1000 available to

choose from)

MOISTURE SPECIFICATIONS

calibrations based on US fed. standards Moisture Accuracy;

0.2 % moisture (typical) Moisture Repeatability:

0.1 % moisture Moisture Resolution:

GRAIN TEMPERATURE SPECIFICATIONS

 0.5° C Accuracy: Temperature Resolution: 0.1° C

TEST WEIGHT SPECIFICATIONS

Repeatability: 0.6 kg/hL (typical) Test Weight Resolution: 0.1 kg/hL

OTHER SPECIFICATIONS

Operating Temperature: 5 - 45° C

Humidity: 5-95 % non-condensing

Power: 9 VDC battery