



# GAC<sup>®</sup> 2100 B GRAIN ANALYSIS COMPUTER



## IT ALL STARTS HERE

The GAC<sup>®</sup>2100 B\* is the U.S. federal and industry standard by which all moisture testers are measured.

The same expertise and technology is now available in South-Africa for commercial use at grain silos and processing plants.



\*GAC2100b NTEP version - Chosen by the USDA - GIPSA as the federal standard grain moisture analyser for trade.

## SPECIFICATIONS

**OPERATING TEMPERATURE:**  
10-40°C (50-140°F)

**HUMIDITY:**  
5 TO 95% (Non-condensing)

**POWER SUPPLY:**  
85 -264 VAC, 48-62Hz

**DIMENSIONS (HxWxD):**  
37,5cm X 38,7cm X 40,6cm  
(14x7" X 15.25" X16")

**WEIGHT:**  
11,8Kg (26Lbs)

**Applications:**  
Corn, Soybeans, Wheat, Barley,  
Sorghum, Cereal grains, Oilseeds, Beans

## FEATURES

- Measures moisture with a repeatability of  $\pm 0.1$  (depending on conditions)
- 16 second analysis time
- Consistent measurement and display of test weight and temperature
- Stores up to 64 calibrations
- More than 450 product calibrations available
- Automatic weighing
- Automated moisture and temperature compensation
- Use for cereals, oilseeds, grass seeds, vegetable seeds, and beans
- Two RS232 ports

**Ronn<sup>®</sup>**

1 Nobel Avenue, P.O. Box 556, Modderfontein, 1645  
Tel: +27 (0)11 608 3666 Fax: +27 (0)11 608 4679  
Mail: office@roningms.com  
Web: www.roningms.com



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