

GAC[®] 2700-AGRI

Grain Analysis Computer

Introducing the GAC[®] 2700-AGRI Our Best Just Got Better

The new GAC[®] 2700 series grain moisture analyzer will continue DICKY-john's tradition of bringing innovation to the market with new technology to deliver consistent, accurate measurements every time.

Be confident that you are not leaving money on the table with the GAC 2700-AGRI that delivers elevator-like results. Quick measurement times combined with an easy-to-use touch screen interface keeps your operation running efficiently providing a strong return on your investment.

Features and Benefits:

- Utilizes 149 MHz technology to provide elevator-like results
- Accurate temperature-sensing capabilities allow you to measure frozen and hot grain
- Easy-to-use, intuitive color touchscreen eliminates operator training
- Memory storage for up to 3,000 measurements
- Multiple USB ports on the back of the unit for software upgrades, USB devices, printer and peripherals
- Additional USB ports located on the front of unit for easy calibration imports, as well as keyboard and mouse plug-ins for inputting set-up data



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Calibrations

The GAC[®] 2700-AGRI is designed with a variety of standard calibrations and supported with the option for expansion to best suit the requirements of your region and operation.

- Expanded temperature ranges from frozen to hot (grain calibration dependent)
- Calibrations specifically developed for specialty crops such as peanuts, almonds, and popcorn
- Best-in-class support backed by the DICKEY-john[®] calibration laboratories
- Custom calibration development available for unique crop and region attributes

Convenient, easy-to-download calibrations available on <http://cal.dickey-john.com/calibrations.aspx>

Backed by the power of DICKEY-john:

When you buy a DICKEY-john[®] GAC[®] 2700-AGRI you get all the dependability and value you expect from DICKEY-john products. Like all DICKEY-john products, the GAC[®] 2700-AGRI is designed and manufactured in the USA, and supported worldwide.

Unit Specifications

Operating Temperature	36 to 113°F (2 to 45°C)
Power	110/220V, 50/60 Hz, 30/35 VA
Humidity	20 to 90% noncondensing
Grain Temperature	-4°F to +113°F (-20° to +45°C) depending on grain calibrations
Storage/Transit Temperature	-4 to +140°F (-20 to +60°C)
Moisture Range	5 to 45% (grain calibration dependent)
Approximate Weight	25 lbs. (11.43 kg)
Approximate Dimensions	17"H x 19"W x 14"D (43.18cm H x 48.26cm W x 35.56 cm D)



Intuitive Color Touchscreen



Front USB Ports Accommodate Keyboard and Mouse Plug In



Easy-to-Read Results Screen