

# GAC<sup>®</sup> 2700-UGMA

## Grain Analysis Computer

### Introducing the GAC<sup>®</sup> 2700-UGMA OUR BEST JUST GOT BETTER

DICKEY-john<sup>®</sup>, the world-wide leader in grain moisture analyzers, offers the GAC<sup>®</sup> 2700-UGMA, which uses the latest analysis technology (149 MHz) to provide repeatable results. The GAC 2700-UGMA offers faster measurement time, an easy-to-use touchscreen interface, and a new Rapid Analysis Mode to increase throughput at your operation.

#### Features and Benefits:

- Utilizes 149 MHz technology to provide repeatable results
- Advanced instrument security protects the GAC 2700 from tampering, adding layers of protection to commercial transactions
- Rapid Analysis Mode reduces the need to touch the instrument during operation
- Improved processing provides shorter analysis time allowing more samples to be run, especially important during busy seasons
- Modern, intuitive operator interface simplifies training
- Optional pass-through drawer minimizes real-life run time in grain operations
- 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 and data exports
- Ergonomically designed drawer handle reduces operator fatigue



**NEW!**



**CHAMPION**  
INDUSTRIAL EQUIPMENT

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### Calibrations:

With the myriad of applications in the industry, DICKEY-john<sup>®</sup> understands the need to modify moisture testers to suit the requirements of your region and operation. That is why the GAC<sup>®</sup> 2700-UGMA is designed with a robust set of standard calibrations and supported with the option for expansion.

- Lowest legal temperatures, up to 20% moisture at -4° F
- Highest moisture limit with unofficial hot grain calibrations
- Calibrations specifically developed for specialty crops such as peanuts, almonds, and popcorn
- Best-in-class support backed by DICKEY-john's calibration laboratories
- Convenient, easy-to-download calibrations available on [www.dickey-john.com](http://www.dickey-john.com)
- Custom calibration development available for unique crop and region attributes

### Specifications

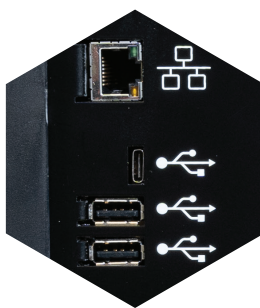
Operating temperature	36 to 113°F (2 to 45°C)
Power	110/220V, 50/60 Hz, 30/35 VA
Humidity	20 to 90% non-condensing
Grain temperature	-4°F to +113°F (-20° to +45°C) depending on grain calibrations
Storage/transit temperature	-4 to +140°F (-20 to +60°C)
Moisture range	5 to 45% (grain dependent)
Approximate 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)
Languages	English

### Backed by the power of DICKEY-john:

When you buy a DICKEY-john GAC<sup>®</sup> 2700-UGMA you get all the dependability and value you expect from DICKEY-john<sup>®</sup> products. Like all DICKEY-john products, the GAC 2700-UGMA is designed, manufactured, and supported in the USA.



Intuitive Color  
Touchscreen



Multiple Back  
USB Ports



Easy-to-Access  
Front USB Ports



Easy-to-Read  
Results Screen