

GAC[®] 2700-UGMA

Grain Analysis Computer



Introducing the GAC[®] 2700-UGMA OUR BEST JUST GOT BETTER

DICKEY-john[®], a trusted partner in grain moisture detection for nearly a half of a century, is pleased to offer the GAC[®] 2700-UGMA grain moisture analyzer. Building on the success of the GAC 2500, the GAC 2700 provides NTEP and FGIS certified results to ensure that you are receiving the accurate information you need in order to achieve optimum profitability for your operation. Grain moisture, temperature and test weight are provided for both stand alone instrument or integrated system software solutions. Please see below for the additional features and benefits.



Features and Benefits:

- Utilizes 149 MHz technology to provide NTEP and FGIS certified results for legal trade
- Rapid Analysis Mode reduces the need to touch the instrument which saves time in your operational process
- Advanced instrument security protects the GAC 2700 from tampering, adding layers of protection to commercial transactions
- Large 7" touch screen display for greater visibility and responsiveness
- Improved processing provides shorter analysis time allowing more samples to be run during your busiest seasons
- Modern, intuitive operator interface simplifies training and daily operation
- Memory storage for up to 3,000 measurements
- Multiple USB ports on the front and back of the unit for software upgrades, USB devices, printer and peripherals
- Ergonomically designed drawer handle reduces operator fatigue

GAC[®] 2700-UGMA

Grain Analysis Computer

Calibrations:

With the rich experience in the industry, DICKEY-john[®] understands the need to tailor the requirements of your region and operation based on the specific application. This is why the GAC[®] 2700-UGMA is designed with a robust set of standard calibrations and supported with expandable options.

- 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, popcorn, carrot seed and many more
- Best-in-class support backed by DICKEY-john's calibration laboratories
- Convenient, easy-to-download calibrations available on 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



DICKEY-john[®] is proud to be part of the Federal Grain Inspection System. Measure with confidence knowing that the GAC 2700-UGMA is an official unit certified by NTEP and FGIS to provide official grain inspection measurement results.

Backed by the power of DICKEY-john:

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



Intuitive Color Touchscreen



Multiple Back USB Ports



Change seed types with one touch



Easy-to-Read Results Screen