

DICKEY-john Announces Improvement to GAC 2500-UGMA Grain Moisture Tester

The DICKY-john GAC® 2500-UGMA now features a self-cleaning, non-contact infra-red temperature sensor for accurate grain measurements.

AUBURN, IL, USA, September 24, 2014 / EINPresswire.com/ -- [DICKY-john](#) is pleased to announce that the [GAC® 2500-UGMA Moisture Tester](#) has been redesigned to add a self-cleaning feature to the non-contact infra-red (IR) temperature sensor. This next generation GAC 2500-UGMA is NTEP-approved and is GIPSA-Certified as UGMA-Compatible. NTEP and UGMA certifications of all GAC 2500-UGMA moisture testers previously manufactured remain valid.



"The ability to precisely measure grain temperature is fundamental to providing accurate moisture readings," said Roger VanderKolk, DICKY-john Global Product Manager. "A non-contact temperature sensor responds much faster to temperature changes than a contact sensor because it does not act as a heat sink. Additionally, using a non-contact sensor allows the GAC 2500-UGMA to measure the temperature of the grain in the test cell where the moisture measurements occur, rather than in the hopper. This eliminates two potential sources of inaccuracy and provides a significant advantage over other moisture testers that use contact temperature sensors, including less advanced moisture testers."

The self-cleaning feature will significantly reduce, and in many cases eliminate, the need to manually clean the temperature sensor. The self-cleaning assembly is available for retrofit on existing GAC 2500-UGMA Moisture Testers. Customers interested in upgrading their moisture tester should contact their DICKY-john representative.

To learn more about the GAC 2500-UGMA moisture tester and the new self-cleaning sensor, visit www.gac-land.com.

About DICKY-john Corporation

DICKY-john Corporation is a privately-held division of TSI. Since 1966, DICKY-john, based in

Auburn, IL, has designed, manufactured, marketed, and supported products used in the agricultural and public works industries. Key products include sensors, monitors, and control systems for farming tractors and implements, city/state snow and ice control vehicles, and analytical instrumentation for grain moisture and constituent testing for global customers.

For more information on DICKEY-john Corporation, visit our website: www.dickey-john.com.

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Danielle Ziemer
DICKEY-john Corporation
651-765-3709
[email us here](#)

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