



GAC2100BSA



GAC2100GI

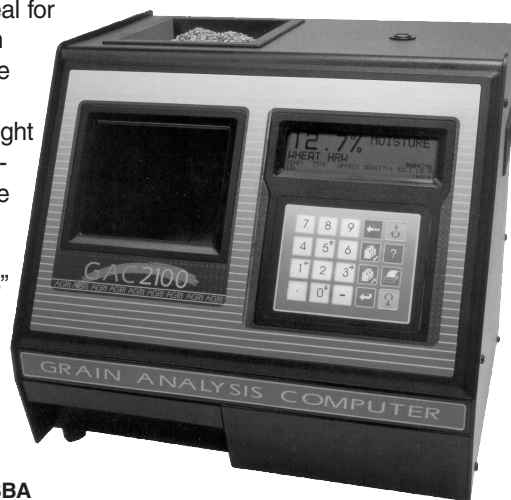
DICKEY-JOHN GAC2100 Series Moisture Testers

The GAC2100 series grain moisture testers, offered by Seedburo, are economical non-NTEP devices, but with the precision, versatility and accuracy of the official moisture testers used by licensed grain inspection agencies.

The GAC2100BSA, blue in color, combines all the features of the standard NTEP model, such as built-in hopper sensors, which sense when enough grain is present for testing. Simply fill the hopper, press the load button and the test is performed automatically. Moisture percentage, test weight or density, and temperature are displayed on a large LCD backlit display. It has a built-in memory for 64 standard grain calibrations and can display in 8 different languages. This unit can also be set-up to integrate with your automatic grain sampling system for smooth flow-through operation.

The GAC2100GI, gray in color, is also a non-NTEP moisture tester which tests for moisture in 16 standard grains, with the same precision as the GAC2100BSA, but at a more economical price for you. These units provide moisture reading, sample weighing, estimated test weight or density, temperature compensation and moisture correction automatically. They are often promoted in the international market.

The GAC2100AGRI, orange in color, is a 'farm use' moisture tester, non-NTEP, and is calibrated for 8 commodities. It is ideal for the larger farmer who stores his own grain and is economically priced. The tester provides a moisture reading, automatic sample weighing, test weight or density, and temperature compensation automatically. See our web site for calibration lists for all of these models. Actual dimensions on all models are 16" L x 15.25" W x 14.75" H. Ship dims 23" L x 22" W x 19" H. Net wt. 26 lbs, Ship wt. 36 lbs.



GAC2100AGRI

Dickey John GAC Moisture Tester 110/220V, 50/60Hz **No. GAC2100SBA**
 Dickey John GAC Moisture Tester 110/220V, 50/60Hz **No. GAC2100GI**
 Dickey John GAC Moisture Tester 110/220V, 50/60Hz **No. GAC2100AGRI**

KOSTER CROP TESTER

The Koster Crop Tester determines moisture and dry matter content in hay, haylage, silage and grain. It consists of a small drying unit that furnishes controlled heat, a screen-bottom container to weigh and dry the sample, and a scale showing the percentage of dry matter and moisture. Most drying times vary from 15 minutes to 85 minutes, depending upon the commodity. Actual dimensions are 16" H x 7-1/2" W diameter. Ship dims 16" L x 9" W x 14" H, Ship wt. 10 lbs.

Koster Crop Tester, 110V, 60Hz only **No. KCT**
 Replacement Scale **No. KCTS**
 Replacement Specimen Container **No. KCTC**



Crop	Recommended Drying Time	Recommended% Moisture Content	Crop	Recommended Drying Time	Recommended% Moisture Content
Barley	30 Minutes	15% or less	Hay	25 Minutes	25% or less
Corn (cob)	85 Minutes	20-25%	Haylage	25 Minutes	45-60%
Corn (shelled)	85 Minutes	15% or less	Rye	25 Minutes	15% or less
Corn (silage)	30 Minutes	60-65%	Wheat	15 Minutes	15% or less
Oats	15 Minutes	15% or less			

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