

GAC500XT MANUAL MOISTURE TESTER WITH TEST WEIGHT

Seedburo offers the the Dickey-john Model GAC500XT Moisture Tester. The unit provides results that are comparable to commercial testers at an economical price for a variety of users – from farmers to seed companies. The unit holds 16 calibrations and the following are pre-programmed at the factory: corn, corn-high moisture, durum, oats, soybeans, sorghum, wheat-hard red winter, wheat-hard red spring, millet, rapeseed, rye, barley -6R, safflower, sunflower – oil type, barley -2R and wheat-soft red winter. There are 450 other calibrations available. The GAC500XT displays moisture percentage, temperature and approximate test weight readings.



Simple to use, turn the power on and the unit will display the last grain tested and a main selection menu. The operator can select a new grain or continue with the current selection. The GAC500XT will perform a self-test and then is ready to be loaded with the grain sample. Once the sample is manually loaded and leveled, the test is conducted. The GAC will display in a choice of *16 languages.

The GAC500XT has a moisture range of approx. 5 to 45%, depending upon the commodity, a grain temperature range of 32 to 122°F (0 to 50°C), and a 36°F(20°C) instrument to grain sample temperature difference. The sample size is approximately 250 grams and the tester reads to 0.1% moisture. Unit operates on 110V, 220V or 12V, adapters included. Net wt 13lbs., Ship wt 20 lbs. Actual dims 14" L x 11" W x 14" H, Ship dims 18" L x 18" W x 13" H. **MADE IN USA**

GAC500XT Manual Moisture Tester 110/220V 50/60Hz	No. GAC500XT
Replacement 12V Adaptor.....	No. GAC500MTA
Optional Printer, 110/220V 50/60Hz	No. GAC-P
Paper for Printer	No. GAC-PP
Ribbon for Printer	No. GAC-PR

**English, Spanish, French, Italian, German, Portuguese, Turkish, and other European languages (specify when ordering).*

MINI GAC AND MINI GAC PLUS HANDHELD MOISTURE TESTER



The mini GAC® technology is based on the commercial and laboratory moisture tester Series GAC2100. This whole grain moisture tester includes an internal scale to eliminate pre-weighing and it has no screw caps to deal with. The moisture range is 5 to 45%, depending upon the grain type, a grain temperature range of 32 to 122°F (0-50°C). The sample size is approximately 1 pint and can hold 20 twenty-grain calibrations: Corn, Corn Hi, Soybeans, Sorghum, Oats, Barley 6R, Barley 2R, Sunflower Oil, Rapeseed, Rye, Wheat HRW, Wheat HRS, Wheat SRW, Durum, Millet, Safflower, and four (4) empty, but the user can choose from over 450 calibrations.

Available in two models, the Model GACMINI-P displays moisture percentage, temperature and approximate test weight readings. Each unit includes a 9V battery, carrying case, funnel assembly, belt clips, and instruction manual. The Model GACMINI-L displays moisture

and temperature readings. The USB cable allows for the user to directly download alternate calibrations from the manufacturer website. Each unit includes a 9V battery and funnel assembly. Net wt. 2 lbs 7 oz. Ship wt. 7 lbs. Actual dims 11-7/8" H x 4-13/16" W x 8-5/16" D. Ship dims 19" H x 13" W x 7" L. **MADE IN USA**

Handheld Moisture Tester-Plus (complete with case)	No. GACMINI-P
Replacement Handheld Moisture Tester	No. GACMINI-L
Carrying Case.....	No. GACMINI-CASE
Replacement Funnel Assembly	No. GACMINI-FUNNEL
USB Cable for GACMINI	No. GACMINI-DL

**English (US,UK & AU), Spanish, French, Italian, German, Portuguese, Turkish, and other European languages (specify when ordering).*