



SEEDBURO PORTABLE MOISTURE TESTER

This hand held, Multi-Grain tester gives instant and accurate readings for 12 different grains. Automatic temperature compensation and easy-to-read LCD display are just a couple of popular features of this tester. Unit uses 4 "AA" alkaline batteries. Operating temperature: 32°F to 104°F using the capacitance method. Grains tested by the MGT are: Corn, Soybeans, Oats*, Hard Wheat, Hard Red Winter Wheat, Soft Red Winter Wheat, Soft Wheat, Barley, Rapeseed, Rough Rice, Popcorn, Milo, Sunflower*, and Coffee. (*Use 100g accessory weight). Net wt. 3 lbs. Ship wt 5 lbs. Actual Dims. 8" L x 4-1/2" W x 8" H. Ship Dims. 12" L x 8" W x 11" H.

Multi Grain Tester Complete **No. MGT**
 Accessory weight required for sunflower and oats* **No. MGT-WT**

**Use 100 gram accessory weight*



DOLE MODEL 400 MOISTURE TESTER

Designed for quick and easy moisture testing, the Dole 400 is a popular on-farm, portable moisture tester. The Model 400 operates on a 9-Volt transistor battery (not included). The optional AC/DC converter is available for fixed or permanent test locations.

This Dole comes complete with a built-in sample weighing scale and temperature/moisture correction indicator. Moisture percentages of popular grains are read directly off of the dial without the need of conversion charts. Model PB7021 tests: Corn, Soybeans, Barley, Wheat, Rough Rice, Virginia Runner Peanuts, Spanish Peanuts, Coffee, Oro and Pergamino. Tester Net Wt. 10 lbs, Ship Wt. 13 lbs. Actual Dims. 9-5/8" L x 6-1/2" W x 13-1/4" H. Ship Dims. 14" L x 8" W x 17" H. Carrying Case Net Wt. 4 lbs, Ship Wt. 5 lbs. Actual Dims. 12 1/2" L x 8" W x 16 1/2" H. Ship Dims. 14" L x 8" W x 17" H.

Dole Moisture Tester **No. PB7021**
 Dole Moisture Tester **No. PB7022**
 Carrying Case **No. PBCASE**
 AC/DC Converter **No. PBACDC**
 9-Volt Battery **No. PBB**
 Replacement Thermometer **No. PBRT**
 Replacement 2 oz. Counterweight **No. PBWT**



DELMHORST THERMO-HYGROMETER

The Delmhorst Thermo-Hygrometer, offered by Seedburo Equipment Company, is an effective way to control the effects of humidity and temperature in a variety of locations such as seed storage rooms, walk in germinators or coolers, or grain drying rooms. The HT-3000 displays relative humidity from 0-100% with a +/- 3% accuracy and temperature from -4° F to 140° F (-20° C to 60° C) with up to +/-1° accuracy. Dew point range is -40° F to 176° F (-40° C to 80° C). The HT-3000 has a quick response time, selectable display screens, data hold feature, graphic display with backlight, auto power down when the unit has been idle and hard rugged case. Actual dims. 3" L x 1 3/4" W x 7" H. Ship dims 13" L x 10" W x 7" H. Actual wt. 0.5 lbs. Ship wt. 3 lbs.

Thermo-Hygrometer **No. HT-3000**