

### EASI-WAY PORTABLE HECTOLITER TEST WEIGHT KIT

The EASI-WAY Hectoliter Test Weight Kit utilizes the European standard principal of weighing a known volume of grain and determining its bulk density in kilograms per hectoliter (Kg/hl). The grain sample is dropped down a stainless steel chondrometer under the restriction of a falling weight. The sample is weighed and converted to Kg/hl by use of a conversion chart. The EASI-WAY is matched to the EEC 20 liter volume. Meets international standard 7971.

Each kit includes: custom briefcase with stainless steel chondrometer, digital balance, sample container, cut-off slide, conversion chart and instructions. Uses one 9V battery. Net wt. 9 lbs. Case dims 16½" L x 13" W x 4½" H. Ship wt 11 lbs. Ship dims 21" L x 15" W x 7" H.



EASI-WAY Portable Hectoliter Test Weight Kit ..... **No. EZ1**

### SEEDBURO FILLING HOPPER AND STAND

The Seedburo Filling Hopper and Stand is designed for the accurate filling of volumetric cups for bulk density measurement. Meets the specifications of the USDA-FGIS (GIPSA) for official inspection. The filling hopper is heavy gauge brass spinning with a slide gate valve for instant release of grain. The opening is a standard 1¼" diameter. Adjustment of the hopper can be made to the proper 2 inch height above any cup. The heavy cast base has wide spread legs to allow for the overflow pan and provide stability. Unit includes No. 64P plastic triangular sample pan. Ship wt 15 lbs. Ship Dims 13" L x 13" W x 15" H.



Seedburo Filling Hopper & Stand (without cup & strike-off stick) ..... **No. 151**  
 Half Liter Cup ..... **No. 103**  
 Pint Cup ..... **No. 104**  
 Liter Cup ..... **No. 203**  
 Quart Cup (Official) ..... **No. 204**  
 Strike-Off Stick (Official) ..... **No. 65**

### ANCHOR GRAIN TESTING HOPPER

The Anchor Hopper provides an alternative method of filling density cups for testing. The hopper and cut-off valve are made of solid brass with a standard 1¼" grain stream opening. The main post can be fastened to table or counter for permanent use and centering of hopper over cup. Thumb-screw provides ready adjustment to proper 2" height. A hanger accommodates the hand-held devices shown below. Ship wt 5 lbs. Ship dims 19" L x 13" W x 11" H.



Anchor Grain Testing Hopper ..... **No. 42**

### SEEDBURO COX FUNNEL

Funnel provides for uniform "fall" of grain into a density cup at the proper 2" height for standard bulk density. Funnel is placed on the lip of the cup and filled. Slide gate lets grain fill and overflow the cup for strike-off. Made of heavy non-corrosive metal. Ship wt 2 lbs. Ship Dims 15" L x 15" W x 8" H.



Cox Funnel ..... **No. 29**

### SEEDBURO HAND TYPE DENSITY TESTERS

Seedburo hand testers give fast, accurate bulk density readings. Equipped with sliding beveled poise and heavy gauge cast cup. Built to withstand rough use with constant accuracy. Cups should be filled using one of the filling devices shown above. Ship wt 4 lbs. Ship Dims 7" L x 7" W x 16" H.



One Quart Weight per Bushel Tester (lb/bu) ..... **No. 26**  
 One Liter Kilograms per Hectoliter Tester (Kg/hl) ..... **No. 26M**  
 One Pint Weight per Cubic Foot Tester (lb/cu ft) ..... **No. 37F**

The Seedburo "Economy" Test Weight Scales are used to determine grain yield, bin capacities and feed and milling quality. Made of a durable molded plastic these units are ideal for on-farm and in the field use. Ship wt 2 lbs. Ship Dims 18" L x 6" W x 5" H.



Grain Test Weight Scale (lb/bu & Kg/hl) ..... **No. E26**  
 Fertilizer Density Scale (lb/cu ft & Kg/cu dm) ..... **No. E37**