

RICE MILLERS

SEEDBURO NO. 2 MILLER

The Seedburo No. 2 Miller tests rice samples for milling quality, grading, color and style. This miller can duplicate the No. 3 Seedburo Miller results. Designed primarily for the rice buyer as a guide. Not meant to replace the No. 3 Miller as a grading machine. Sample size approx. 160g. Equip-ped with 1/3 HP, 1 PH motor. Net wt. 38 lbs., Ship wt. 42 lbs. Ship Dims. 17" L x 13" W x 11" H.



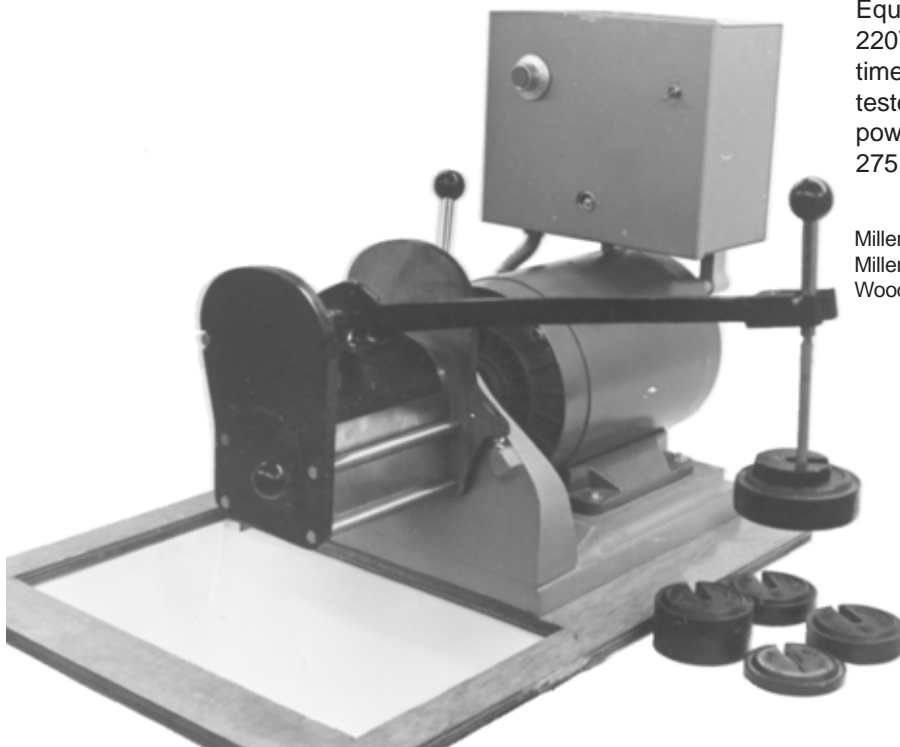
Miller without Timer

Miller 115V, 60Hz	No.60-115-60-2
Miller 230V, 60Hz	No.60-230-60-2
Miller 110V, 50Hz	No.60-110-50-2
Miller 220V, 50Hz	No.60-220-50-2
Miller 115V, 60Hz, with Timer	No.60-115-60-2AT
Miller 230V, 60Hz, with Timer	No.60-230-60-2AT
Miller 220V, 50hz, with Timer	No.60-220-50-2AT
Replacement standard screen, 3/64"	No.60-90-00
Stainless steel pressure cover	No. 60-01-OS
Automatic Solid State Timer Kit	No. 60-SST-ASSY
Domestic Packing, Cardboard Box	No.60/DOM
Export Crating, Wooden Box	No.60/EX

SEEDBURO NO. 3 MILLER

This miller accurately tests rice samples for milling yield by automatically controlling both the milling pressure and the time cycle. Milling pressure is controlled with iron weights in increments of 1/2 lb up to 10 lbs for a wide range of milling results. An automatic timer, with 60 second dial, stops the machine at the desired interval. A manual push button "stop" control is also provided.

All interior surfaces in contact with the rice are hard-chrome plated, rust-free and long wearing. This sturdy machine is built to comply with the service requirements of U.S.D.A. Federal/State Rice Inspection Service. Sample size approximately 1000g.



Equipped with 3HP motor, standard wiring, 220V, 60Hz. 3 phase, complete with automatic timer and starter. All wires connected and tested, ready for installation and connection to power source. Net wt. 250 lbs, Ship wt crated: 275 lbs. Ship Dims. 35" L x 21" W x 30" H.

Miller 220V, 60Hz, 3Ph	No. 65-220-60-3
Miller 220V, 50Hz, 3Ph	No. 65-220-50-3
Wood crate for domestic or export.....	No. 65/DOM