

### OHAUS DIGITAL MOISTURE BALANCE



The MB200 is designed for quick, automatic determination of dry weight or moisture content in solids or liquids utilizing an infrared heat source. A large 5-inch diameter pan allows for a total capacity of 200 grams, with a readability of 0.01 grams. Easy push-button operation combines user-friendly and time saving features to free the operator for other tasks. The MB200 is programmable for three different temperatures and for three time periods of up to 180 minutes each. Three different test routines can be easily saved, retrieved, and executed by program number. Temperature settings range from 35°C to 205°C by 1° C increments. Unit is RS232 bi-directional compatible with your own computer terminal and printer. The MB200 also tests samples of 0-100% moisture content with a repeatability of +/- 0.007g. Ship Dims. 19" L x 14" W x 18" H. Ship wt 20 lbs.

- Digital Moisture Balance, 120V, 50/60Hz ..... **No. MB200**
- Digital Moisture Balance, 220V, 50/60Hz ..... **No. MB200/A**
- Weighing pan liners (100 per box) ..... **No. 6001**

### CENCO INFRARED MOISTURE BALANCE



The CENCO Moisture Balance measures moisture by weighing and drying simultaneously. A wide selection of heat ranges allows optimum drying of diverse materials using its 125 watt infrared lamp. Direct moisture reading makes use simple. Unit comes standard with a 5g torsion wire. Graduations from 0-100% moisture in 0.2% increments. Ship Dims. 19" L x 16" W x 18" H. Ship wt 35 lbs.

- Moisture balance with 25 pans, 115V 50/60Hz ..... **No. 26680**
- Moisture balance with 25 pans, 230V, 50/60Hz ..... **No. 26680/A**
- 50 disposable pans, solids ..... **No. 26678**
- 50 disposable pans, liquids ..... **No. 26679**
- Support (retainer) pan ..... **No. 26677**
- Infrared lamp, 125 watt ..... **No. 26681**
- Infrared lamp, 250 watt ..... **No. 26587**
- Scale lamp, 110V, (pkg. of 3) ..... **No. 26681-001**
- Scale lamp, 220V, (pkg. of 3) ..... **No. 26681-002**
- Torsion wire, 5g, (pkg. of 3) ..... **No. 26681-011**
- Torsion wire, 25g, (pkg. of 3) ..... **No. 26681-022**
- Torsion wire, 100g, (pkg. of 3) ..... **No. 26681-044**

### SEEDBURO DESICCATORS

Seedburo dessicators are used for fast, efficient drying of prepared samples and as anaerobic culture jars. Desiccants such as sulfuric acid, phosphorous pentoxide, calcium chloride and silica gel can be used repeatedly and safely in our jars. For sustained vacuum storage, all of the ground surfaces should be cleaned thoroughly and greased with a silicone-based vacuum grease, offered below. Each dessicator is supplied with a porcelain plate.



Inside Diam.	Approx.Height	Approx.Depth	Plate Diameter	Catalog No.
200mm	315mm	125mm	190mm	<b>No. SD200</b>
250mm	325mm	130mm	230mm	<b>No. SD250</b>
Plate only	--	--	190mm	<b>No. SD200P</b>
Plate only	--	--	230mm	<b>No. SD250P</b>
Silicone Grease	--	--	5.3oz. Tube	<b>No. SD200G</b>

### DRIERITE INDICATING DESICCANT

This desiccant is made from gypsum (calcium sulfate) and is designed as an all-purpose drying agent. As it absorbs moisture, the desiccant changes from blue to light purple in color and can absorb 6-10% of its weight in water, depending upon the relative humidity.

- Seedburo Drierite Indicating Desiccant, 1 lb.jar, 8 mesh ..... **No. SD1**
- Seedburo Drierite Indicating Dessicant, 5 lb jar, 8 mesh ..... **No. SD5**