



Model BS-100



Model BS-240

The Laboratory Drying Cabinets are ideal for drying glasswares, instruments, plant or soil samples.

You can select from a choice of two bench-top models with sliding glass doors and three floor models with hinged glass doors (Please refer to page 34 for details on floor models of Laboratory Dryers).

Features of Bench-Top Models

The BS-100 and BS-240 Laboratory Dryers are economical models designed for small laboratories.

These Bench-top Drying Cabinets are constructed of powder coated mild steel, finished throughout in acrylic stove enamel paint.

The stainless steel shelves are removable and can be fully adjusted for heights at 0.5 inch gaps. Temperature control is by a preset thermostat. Two sliding glass doors are provided as standard. A sliding mild steel shutter is provided at the top of the cabinet for air ventilation. The Dryers are supplied with a two-meter power cable with grounded plug.

Benefits

- Built-in thermal protection
- Simple operation
- Easy installation
- Stainless steel shelves



Specifications

MODEL	BS-100	BS-240
Type	Bench-top models	
Capacity	98 litres	300 litres
Cabinet construction	Powder coated mild steel interior and exterior	
Doors	Two sliding glass doors	
Temperature	Set by thermostat from ambient up to 70°C	
Thermal protection	By high limit built-in thermostat	
Air circulation	By natural convection	
Air vent	Adjustable shutter, provided as standard	
Electrical loading	1 kW	1.5 kW
No. of shelves supplied	2 units	3 units
Shelf dimensions (mm)	730 W x 300 D x 5 H	940 W x 350 D x 6 H
Interior dimensions (mm)	745 W x 335 D x 395 H	955 W x 375 D x 865 H
Exterior dimensions (mm)	790 W x 365 D x 530 H	1000 W x 410 D x 995 H
Electrical supply	240 VAC, 50 Hz, 3.8 A	240 VAC, 50 Hz, 5.8 A
Weight	27 kg	51 kg

All specifications are subject to change without prior notice.