

OPERATING INSTRUCTIONS

INSULATED WARMING CABINETS

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1. UNPACKING

- 1.1 Remove packaging from shelves and glass doors. Take care not to discard shelf supports and mains cable, which are packed inside the cabinet within the wrapping. Fit shelf runners and shelves to required positions.
- 1.2 For 100 & 200 litre units only :- Fit the glass doors. Insert the rear door first by pushing the glass door fully up to the top of the rear track and allow to slide down into the lower rear track. Check the door slides freely and is retained by the tracking. Insert the front door in the same manner and check that it slides freely.

2. MAINS SUPPLY

- 2.1 **240 volt units.** Each unit comes supplied with a mains connection lead already fitted with a correctly rated fuse. The fuse rating and other details for each unit are shown on the voltage plate rivetted to the back of the unit. It is important that, if the fuse needs to be replaced, it must ONLY be replaced with one of the correct rating.
- 2.2 **110 volt units** are supplied with a cable but without a plug or fuse. These units should be wired in by a suitably qualified electrician to the following:-

BROWN	`L' Live pin	For fuse ratings for your unit
BLUE	`N' Neutral pin	please refer to the voltage plate
GREEN/YELLOW	`E' Earth pin	attached to the rear of the unit.

3. OPERATION

- 3.1 Load shelves.
- 3.2 **100 AND 200 LITRE - NATURAL CONVECTION**
- 3.3 Switch on via the illuminated mains switch on the control panel
- 3.4 Select temperature setting required. Temperature settings are shown on dial.
- 3.5 The amber lamp should cycle on and off as the unit reaches set point temperature.
- 3.6 **425 AND 885 LITRE UNITS - FORCED AIR CIRCULATION**
- 3.7 Switch on using the rotary switch.
- 3.8 The adjustable air slide on top of the unit can be adjusted to give suitable drying rates (max is fully open).
- 3.9 Set to the temperature setting required. The unit is also fitted with an overtemperature thermostat which should be set to 5 - 10 degrees above the desired control temperature.

4. WARNING: The following precautions MUST be observed:-

- 4.1 Do not place items with excess water into the cabinet, e.g. drain glassware before use.
- 4.2 Do not place the cabinet flush to a wall. A small gap must be left to allow free circulation of air.
- 4.3 Clean off any spillage from the cabinet floor.
- 4.4 THIS UNIT IS NOT SUITABLE FOR USE WITH FLAMMABLE SOLVENTS.

5. PREVENTATIVE MAINTENANCE

Every 6 months:-

- Carry out an electrical safety check using a Portable Appliance Tester, operated by a suitably trained person.

6. GENERAL

Take the normal precautions not to allow water to come into contact with electrical components.

The outer surfaces can be cleaned with a warm, damp soapy cloth or any proprietary cleaner suitable for a painted surface (do not use solvents or harsh abrasives).

The chamber may also be cleaned as above.