

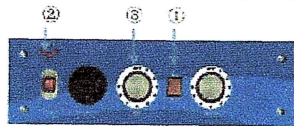
Basic Cabinet Setup

A. Refer to DATA PLATE for electrical requirements. Cabinets rated at 120V 1500 watts must be plugged into a 125VAC 15 amp receptacle and must be used on an individual branch circuit. **DO NOT MODIFY CORD PLUG.**

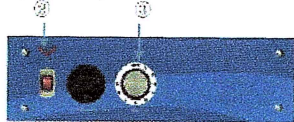
B. With POWER switch OFF, plug into 125 VAC grounded receptacle.

C. Fill water pan to top with clean HOT tap water for Proofing or if moisture is desired for Holding. Check water level every 3 hours (2 hours when Proofing) and refill with clean HOT tap water as necessary. Water pan does not have to be filled for Heating. Proofing requires water pan to be filled.

HEATING INSTRUCTIONS

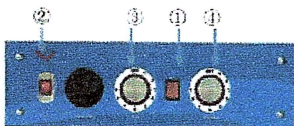


(Only HEAT)



1. Set Combination Module switch to **HEAT**
2. Set POWER switch to **ON** position. Power indicator light up.
3. Set TEMPERATURE control to **9**.
4. Pre-heat cabinet until desired temperature is reached (typical heat-up time from 77 °F (25 °C) ambient to 160 °F (71 °C) is approximately 45 minutes). Cabinet with insulate temperature is reached 185 °F (85 °C) approximately 45 minutes.
5. Re-set TEMPERATURE control and adjust as necessary to reach desired temperature (setting 6-8 is typical for 150 °F (66 °C) to 160 °F (71 °C)).

PROOFING INSTRUCTIONS



1. Set Combination Module switch to **PROOF**
2. Set POWER switch to **ON** position. Power indicator light up.
3. Set TEMPERATURE control to **2**.
4. Set HUMIDITY control to **9**.
5. Pre-heat cabinet until desired temperature and humidity is reached (typical heat-up time from 77 °F (25 °C) ambient to 95 °F (35 °C) and 95% relative humidity is approximately 30 minutes).
6. Adjust settings as necessary to reach desired temperature and humidity levels

Heating Instructions

The Heater-Proofing is an aluminium transport cabinet with heaters to function as a hot food holding cabinet and/or as a proofing cabinet.

The heater, or heat drawer, is slid into place on the lower ledges of the cabinet. An electrical power cord is provided and plugged into the drawer through an access hole in the back of the cabinet. The main power switch on the front of the drawer, when switched ON, will turn on the light in the switch and turn on the air circulating fan in the drawer. The circulating fan and 1440W heater element will operate continuously while the unit is ON.

The thermostat control knobs are mounted to the left and right of the HEAT/PROOF switch. The left thermostat knob controls the heat in the cabinet from 1 (approx. 30% relative humidity) to 9 (100% relative humidity). Average setting is 6 (approx. 85% relative humidity).