



RM 182

B. INSTRUCTIONS FOR USE

The Controls: Controls are located at the top of the refrigerator.

1. Control Panel: Fig. 1, Page 15

- "D" — Air Pump, Piezo Lighter, and Safety Valve.
- "C" — Thermostat for Gas and 120 Volt Operation.
(12 volt has no thermostat, the unit runs continuously)
- "B" — Voltage Selector Switch
- "A" — Gas Shut-Off Valve
- "E" — Screw Plug for Fuse and Flame Indicator Peep Sight.

2. Gas Operation — Lighting the Burner:

1. Place Voltage Switch "B" (Fig. 1) on "Gas" position, then place Gas Valve "A" (Fig.1) to the "ON" position.
2. Turn Thermostat "C" (Fig. 1) to maximum.
3. Turn knob "D" (Fig. 1) clockwise and hold for 20 seconds. This opens the Safety Valve so gas can flow to the burner.
4. Release Safety Valve and pump knob "D" (Fig. 1) 20 times. **DO NOT** pump until click is heard, stop short of this position.
5. Once again, turn knob "D" (Fig. 1) clockwise to open the Safety Valve, simultaneously pump knob "D" until noticeable click is heard (this is the Piezo Lighter).
NOTE: Holding the Safety Valve open and activating the Piezo Lighter must be done at the same time.
6. Burner is lit when pointer on Flame Indicator moves from white to green. Hold Safety Valve open (knob "D" in clockwise position) for at least 10 seconds after green indication.
7. Flame may be observed through pilot sight peep and ice tray should show signs of cold after two hours.

3. Electrical Operation:

1. Place Gas Valve "A" (Fig. 1) to OFF position.
2. Place Voltage Selector Switch "B" (Fig. 1) to the appropriate voltage.
NOTE: The 12 volt circuit is not thermostatically controlled. Because of an inserted relay, the 12 volt operation is only possible if the car ignition is switched on.

4. Temperature Control:

With the thermostat knob "C" (Fig. 1) set at the middle position, the cabinet will automatically maintain a suitable temperature for ordinary food storage. Usually, no further adjustment will be necessary, but in hot weather, or when more cooling is required, the knob "C" (Fig. 1) must be turned to a higher position.

If less cooling is required, the knob should be turned to a lower position.

If knob "C" (Fig. 1) is turned completely to the left, the 120V circuit is switched OFF. During gas operation the same position corresponds to Minimum Cooling.