



**Model No.
BR125
Operation Manual**



Contents:

1. General information 3

2. Technical data 5

3. Installation 5

4. Maintenance 6

5. Trouble shooting 6

6. Wiring diagram7

7. Warranty7

1. GENERAL INFORMATION

1.1 Foreword

The purpose of this document is to provide important information regarding the installation, use and maintenance of the cooler.

Before any operation, you should read carefully the information contained in this manual. The manufacturer assumes no liability for parts or labour coverage for component failure or other damages resulting from improper usage, installation or failure to clean and / or maintain product as set forth in these instructions.

1.2 GENERAL USE



The cooler is not completely designed for external (outdoor) placement or environments that subject it to the actions of atmospheric agents (rain, direct sun light).

The manufacturer is not responsible for damages resulting from the improper use of the product.

1.3 TESTING

The cooler is shipped ready for use, simply plug into normal 240V Socket

The temperature control is preset from the factory.

As needed, the temperature control can be adjusted Clock-wise to make the product “Colder”, the control can be adjusted Counter Clockwise to make the product “Warmer”

1.4 RESPONSIBILITY OF THE CUSTOMER

Ensure that the electrical outlet is connected effectively to earth (ground), suitable to provide the voltage indicated on the data plate. Make sure that the cooler is placed on a level surface.

2. TECHNICAL DATA

2.1 MATERIALS AND REFRIGERANTS

Interior or exterior surfaces that come into contact with the product are made of galvanized steel, aluminium or non-toxic plastic materials. The refrigerant used is approved by government regulations.

The type and quantity of the gas charged, in the refrigeration unit, is indicated on the data plate.

3. INSTALLATION

For safe proper operation, follow the manufacturers instructions reported in this section.

3.1 POSITIONING

IMPORTANT NOTE: Coolers that are tilted **MUST** remain in the upright position for 30 minutes prior to plugging in the cooler. The cooler must be placed in an adequately ventilated room. Keep away from heat sources, such as radiators or air conditioning pipes. Allow free air circulation to the refrigerator unit.

The ambient temperature must not be higher than 32°C (90°F).

3.1.1 Cooler Levelling: To provide the best performance the cooler must remain level.

3.2 ELECTRICAL CONNECTION

WARNING DO NOT USE EXTENSION CORDS

The cooler works on single-phase voltage (220-240V/50Hz) power supply. To switch on the cooler, insert the plug into the outlet,

Ensure that:

The electrical outlet must be provided with an efficient ground, the voltage and the frequency of the electrical line matches those indicated on the data plate. If unsure about the efficiency of the ground, have your electrical circuit checked by qualified technician.

When the cooler is operating, check that the supply voltage is not dropping or increasing under/over +10% the rated voltage (195 Volts to 253 Volts)

3.3 LED light replacement

- a) Unplug the cooler or cut off power before removing the light.
- b) Use screwdriver to take out the screw.
- c) Remove the LED light.
- d) Replace with a new LED board that is the same shape and size.
- e) Install the LED light and tighten screw.

The manufacturer is not responsible for damages or accidents arising from the misuse or disregard of electrical laws relevant to the country where the cooler is used.

4. MAINTENANCE

- Before cleaning the cooler always remember to unplug it.
- Unplug the cooler at the electrical outlet; never pull the service cord.
- Do not use sharp objects for cleaning.
- Clean the inside cabinet of cooler with a clean damp cloth or with neutral soap. Avoid damage by never using abrasive or flammable cleaning products.

- Clean the condenser at least once a month with a vacuum cleaner or a brush to eliminate the dust accumulation. This is located at rear bottom and is the big wire part
- Do not wash the cooler with direct or high pressure water jets.
- Clean door seal annually using clean cloth and eucalyptus oil.

5. TROUBLE SHOOTING

Often problems that occur during normal operation can be resolved without the assistance of a specialized technician. Before calling the technical assistance, verify the following:

a) The appliance does not operate.

- Check that the plug is correctly inserted into the electrical outlet.
- Verify that there is voltage at the electrical outlet (Use another Appliance in same socket)

b) The product is too warm.

- Check the setting of the thermostat. (See Testing Section)
- Check the closing of the door, and ensure door gasket seals.
- Check that the interior fan is operating, and not blocked.
- Check and clean the condenser located at rear bottom section near compressor

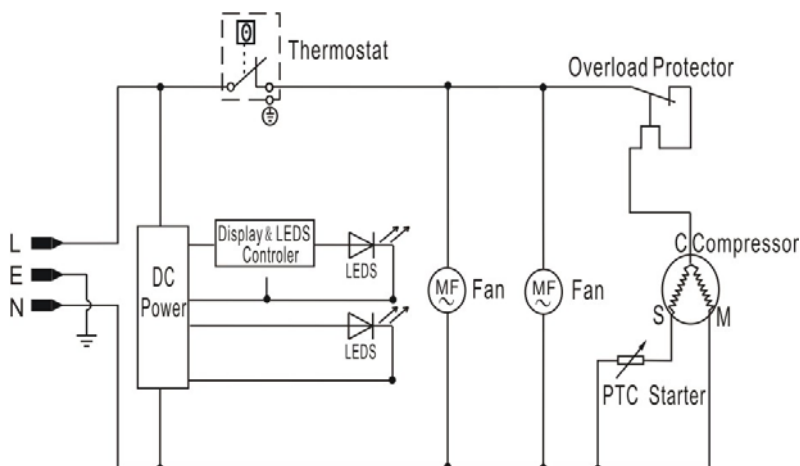
c) The appliance is excessively noisy.

- Verify the equipment is level.
- Ensure that the equipment is not touching other equipment that could cause vibration, like piping touching metal cover or other parts.

Prepare to answer the following:

- The type of problem: (electrical, mechanical)
- The model, code and serial number of the cooler can be found on the manufacturer label attached to the interior wall of the cooler.

6. WIRING DIAGRAM



7. WARRANTY

Refer to your **WARRANTY STATEMENT** that arrived with your Tax Invoice, it explains all that is needed. The hotline for Warranty is 1300 170640, if there is no answer leave a message and it will be attended to within 24Hrs.

You must also REGISTER your warranty online when you receive the product, logon to www.bar-fridges-australia.com.au to do this. Then if a problem arises it is simple to make a WARRANTY CLAIM online, ensuring fast service.

Bar Fridges Australia has a great reputation for back up service, so please don't panic if problems arise, it will be fixed.

***"Thankyou for choosing Bar Fridges Australia as
supplier of your Glass Door Bar Fridge"***



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