

BROMIC®

Operation Manual



Display Freezer



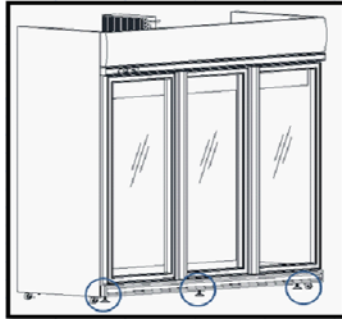
Thank you for purchasing our product. Please read this operation manual carefully before operating the product. Please keep this manual in a safe place for future reference.

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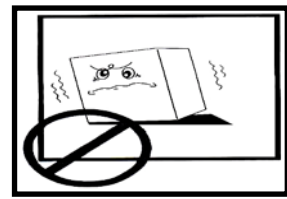
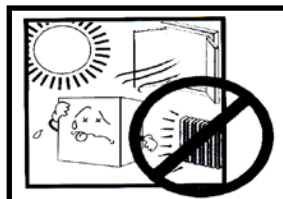
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INSTALLATION

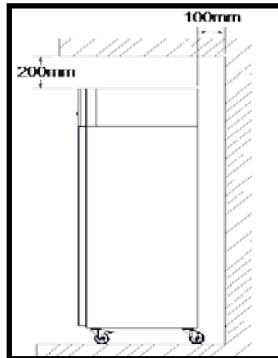
- 1- Select a good location. Place your refrigerator where it is easy to use. Do not tilt more than 45° during transportation.
- 2- **WARNING:** 3 Door Chillers are fitted with Bullet Feet to provide stability. It should be adjusted before using and opening all the doors. Screw down the bullet feet clockwise until it is firmly contact with the floor. Make sure ALL Bullet Feet are firmly contact with the floor”.



- 3- Avoid placing the unit near heat sources, direct sunlight or moisture.

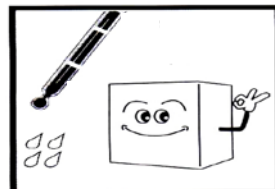
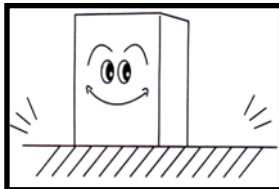


- 4- There must be proper air circulation around your refrigerator to keep it operating efficiently. The space between the cabinet and any wall should be at least 10 cm.



- 5- To avoid vibrations, the unit must be level.

- 6- Install this appliance between 10°C and 32°C. If the temperature around the appliance is too low or high, cooling ability may lessen



- 7- Unit is tested according to MEPS Standard under Climate Class 3 – which have an Ambient Temperature of 25°C and 60% Rh.

NEXT

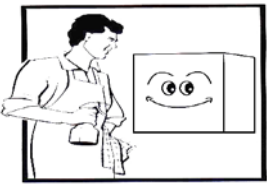
- 1- Clean your refrigerator thoroughly and wipe off all dust accumulated during transportation.
- 2- Connect the power supply cord (or plug) to the supply outlet. Don't double up with other appliances on the same supply outlet.
- 3- Prior to storing food, leave your refrigerator on for 2 or 3 hours to ensure proper cooling. Your refrigerator is now ready for use.
- 4- The shelving is adjustable in multi-steps. So the shelf spacing can be adjusted to the food stored in the case.

OPERATION

- The digital thermometer is pre-set by factory. Any changes required, please refer to Dixell instruction.

CLEANING

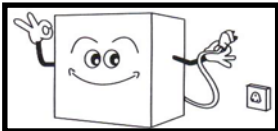
- It is important that your refrigerator be kept clean to prevent undesirable odors. Spilled food should be wiped off immediately, since acidity can stain plastic surface. Never use metallic scouring pads, brushes, coarse abrasive cleaners or strong alkaline solutions on any surface.



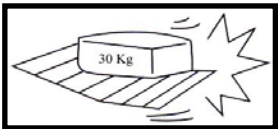
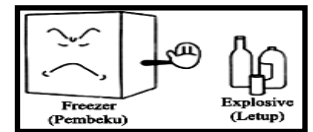
Exterior - Use a lukewarm solution of mild soap or detergent to clean the external of your refrigerator. Wipe with a clean, damp cloth and then dry.

Interior - Regular cleaning of the interior parts is recommended. Wash compartment shelves, door racks, storage trays and magnetic door seals etc, with a baking soda solution or mild detergent and warm water. Then rinse and dry them.

SAFETY PRECAUTION

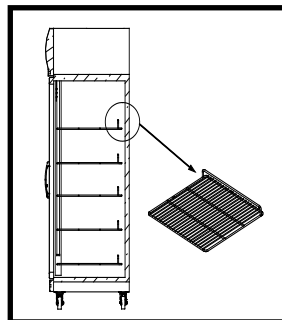


Always remove power cord from the wall outlet prior to cleaning in the vicinity of electrical parts (lamps, switches, controller etc.) Wipe up excess moisture with a sponge or cloth to prevent water or liquid from getting into any electrical part and causing an electric short circuit. Do not use flammable or toxic cleaning liquids. Never spill water directly into the unit.

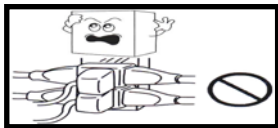


Avoid overload the shelves. Attach and secure properly to avoid collapse and cause injury. Maximum load capacity of each shelf is 30kg (66 lbs).

Ensure the shelving stoppers are locating at the rear of the internal cabinet in order to allow proper air circulation during operating.



IMPORTANT WARNINGS

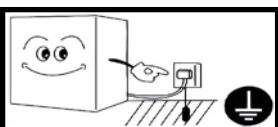
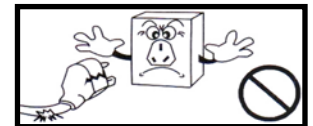


Do Not Use Extension Cord

If possible, connect the refrigerator to its own individual electrical supply outlet to prevent it and other appliance or household lights from causing an overload that could cause a power failure. Disassembling, repairing or modifying the product by any unqualified person is prohibited.

Power Cord Replacement

If the supply cord is damaged, it must be replaced by a special cord or assembly from the manufacturer or its service agent.



About Grounding (Earthing)

In the event of an electric short circuit, grounding (earthing) reduces the risk of electric shock by providing an escape wire for the electric current. In order to prevent possible electric shock, this appliance must be grounded. Improper use of the grounding plug can result in an electric shock. Consult a qualified electrician or service person if the grounding instructions are not completely understood, or if you have doubts on whether the appliance is properly grounded.

*** This appliance must be grounded (earthed). DO NOT WAIT!! DO IT NOW!**

Do not place the appliances nearby the gas cylinder, it may cause explosion.

If there is a power failure, switch on the power 5 minutes later to avoid damaging the compressor.

