

Haier

MODEL HBF165

REFRIGERATOR OPERATING INSTRUCTIONS

WARNING:

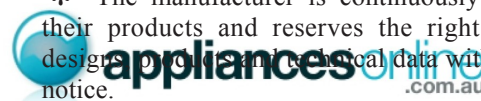
If the supply cord is damaged, it must be replaced by the manufacturer or an authorised service agent or a similarly qualified person.

- The plug should be accessible after the appliance has been installed.
- This appliance is not intended for use by young children or infirm persons without supervision.

VC532007

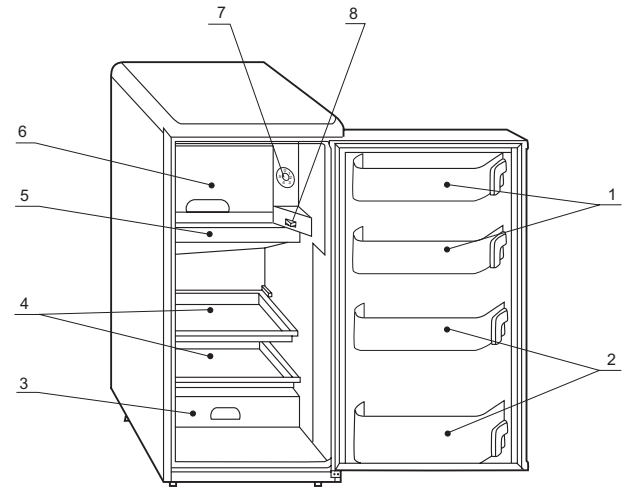


* The manufacturer is continuously developing their products and reserves the right to modify designs, prices and technical data without further notice.

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PARTS DESCRIPTION



- | | |
|-------------------|------------------------|
| 1. Bottle Shelves | 2. Tall Bottle Storage |
| 3. Vegetable Bin | 4. Shelves |
| 5. Drip Tray | 6. Ice Box |
| 7. Thermostat | 8. Light Switch |

NOTICE

- The power supply for this appliance is 220-240V, 50Hz Single phase.

- It is not recommended to use extension cords.

- Connect the appliance to a properly earthed three pin socket.

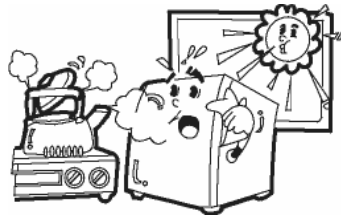


- Never store anything dangerous in this unit, such as combustibles, explosives, strong acid or alkali etc.

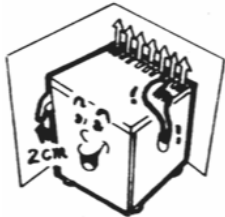


SETTING UP

- The fridge cannot be installed with its rear panel directly against the wall. For good air circulation it should have a gap of 100mm. Install the machine on a flat and firm ground to minimize noise.



- Poorly ventilated rooms are unsuitable. Avoid installing the appliance in direct sunshine or exposed to other similar sources of heat.



LAMP

Lamp: 220-240V, 15W

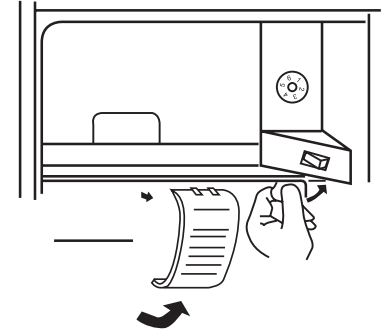
Lamp holder: E14 (lamps exceeding 15W must not be used).

When replacing the lamp:

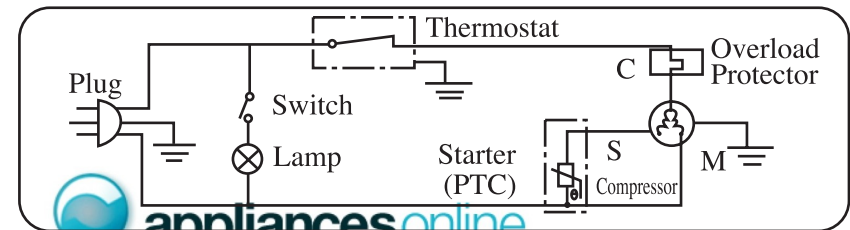
LAMP REPLACEMENT

To replace the lamp:

- * Unplug the appliance and remove the water tray from under the ice box.
- * Press on the front of the lamp cover while pulling it down to release it from the lamp holder.
- * To remove the lamp, turn it anti-clockwise.
- * Replace the lamp and cover then refit the water tray.



WIRING DIAGRAM



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In the event of a fault occurring during operation, check below to see if the fault is due to an operator error. You can repair the following faults yourself.

<p>The appliance does not run.</p>	<ol style="list-style-type: none"> 1. It is not switched on properly, or the plug is not inserted properly into the socket. 2. The thermostat knob is set on "0". 3. The supply voltage is too low.
<p>The temperature inside the appliance is not cool enough.</p>	<ol style="list-style-type: none"> 1. The appliance is too full of food. 2. The appliance is located too near a source of heat. 3. The door is not properly closed or is opened too frequently.
<p>Excessive noise from the appliance.</p>	<p>The appliance is not standing securely on the ground.</p>

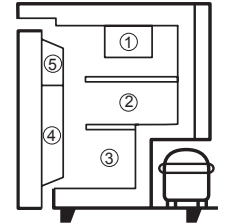
If none of these circumstances applies and you are not able to repair the fault, please contact a service agent:-
PHONE 1300 729 948

THERMOSTAT

- The knob graduations are: 0, 1, 2, 3, 4, 5, 6, 7.
 The numbers on the thermostat do not stand for the actual temperature. The larger the number, the colder the temperature inside and vice versa.
 Usually, it is best to start the thermostat in position 1 - 3 then turn it to a higher setting if required.
 Position '0' is off.

STORING FOOD

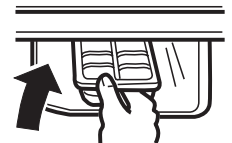
- The temperatures in different positions inside the refrigerator vary. Thus when storing food, select the appropriate position to meet your needs.
- The coldest position is '1' and the warmest is '5'.



ICE-MAKING

- When making ice, add water to the ice tray until 4/5 full with the grid in it and place it on the bottom of the icebox. Twist the tray or place it briefly in warm water to remove the ice cubes.

NOTE
 Do not use a knife or sharp instrument when removing the ice tray.



NOTES ON STORAGE

- Where necessary, food should be packed in bags to avoid giving off strong odours or getting freezer burn.



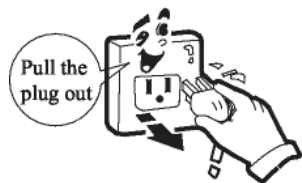
- Do not overstock the appliance with food. Allow space among the packages of food for air circulation and better cooling.

- Hot food or liquid must be allowed to cool to room temperature before placing in the refrigerator.

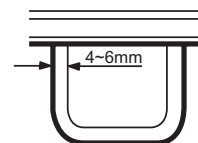


CLEANING

- Always remove the plug before cleaning. Clean with lukewarm water containing a little detergent. Do not use hot water, corrosive scouring agent or anything rough.



DEFROSTING



- Remove food from the ice box, wrap it and store in a chilly bin. Switch off the appliance at the wall and leave the ice box door open, it will defrost automatically. When the defrosting process has finished, empty the drip-tray under the ice box and wipe the ice box dry. Replace the food and switch on the appliance.

DO NOT USE A KNIFE OR SHARP INSTRUMENT TO ASSIST WITH ICE REMOVAL.

NOTES

- If the appliance is going to be out of use for any length of time or put into storage, unplug and clean the interior as described in the previous page. Dry thoroughly and store with the door open.
- To reduce energy consumption, do not leave the door open for too long and don't open it too often.
- In the event of a power failure, try to keep the door closed to keep the cool air inside for as long as possible.