

PART - 6. BEFORE CALLING YOUR AFTER SALES SERVICE

If your fridge freezer is not working properly, it may be a minor problem, therefore to save time and money, check the following, before calling an electrician.

What to do if your appliance does not operate

Check that:

- There is no power,
- The general switch in your home is disconnected,
- The thermostat setting is on “•” position ,
- The socket is not faulty. To check this, plug the appliance in to another socket which you know is working.

What to do if your appliance performs poorly

Check that:

- You have overloaded the appliance,
- The thermostat setting is on position “1” (if so set the thermostat dial to a suitable value).
- The doors are closed properly,
- There is no dust on the condenser,
- There is enough space at the rear and side walls.

If your fridge is operating too loudly

Normal Noises

Compressor noise

- **Normal motor noise:** This noise means that the compressor operates normally
- Compressor may cause more noise for a short time when it starts.

Bubbling noise and splash:

- This noise is caused by the flow of the refrigerant in the tubes of the system.
- If you hear any other noises check that:
 - The appliance is level
 - Nothing is touching the rear of the appliance
 - The objects on the appliance are vibrating.

If there is water in the lower part of the refrigerator,

Check that:

- The drain hole for the water is not clogged (use the defrost drain plug to clean the drain hole).

Recommendations

- If you do not intend to use the appliance for long time (for example during the summer holidays) unplug and clean the appliance and leave the door open to prevent the formation of mildew and smells.

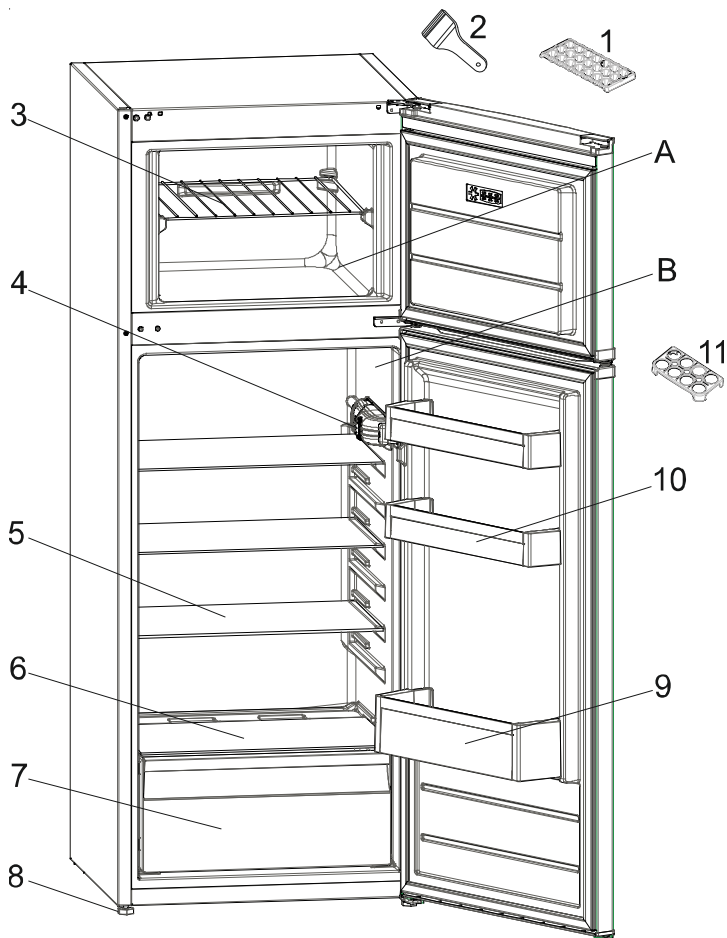
- To stop the appliance completely, unplug it from the main socket (for cleaning and when the doors are left open).
- If a problem persists after you have followed all the instructions above, please consult the nearest Authorised Service Centre.
- The lifetime of your appliance is stated and declared by the Department of Industry. The length of time for retaining parts required for the proper operation of the appliance is 10 years.

Tips for saving energy

1. Install the appliance in a cool, well ventilated room , but not in direct sunlight and not near a heat source (radiator, cooker.. etc). Otherwise use an insulating plate.
2. Allow warm food and drinks to cool down outside the appliance.
3. When thawing frozen food, place it in the refrigerator compartment. The low temperature of the frozen food will help to cool the refrigerator compartment when it is thawing. This will help to save energy. If the frozen food is put out, it results in a waste of energy.
4. Cover drinks or other liquids when placing them in the appliance. Otherwise humidity increases in the appliance. Therefore, the working time gets longer. Also covering drinks and other liquids helps to preserve smell and taste.
5. Try to avoid keeping the doors open for long periods or opening the doors too frequently as warm air will enter the cabinet and cause the compressor to switch on unnecessarily often.
6. Keep the covers of the different temperature compartments (crisper, chiller ...etc) closed
7. Door gasket must be clean and pliable. Replace gaskets if worn.

PART - 7.

THE PARTS OF THE APPLIANCE AND THE COMPARTMENTS



This presentation is only for information about the parts of the appliance.
Parts may vary according to the appliance model.

A. Freezer compartment

B. Fridge compartment

1. Ice tray

2. Plastic ice blade

3. Freezer shelf

4. Thermostat box

5. Fridge shelves

6. Crisper cover

7. Crisper

8. Levelling feet

9. Bottle shelf

10. Butter / Cheese shelves

11. Egg holder

ELECTRICAL CONNECTION (FOR UK TYPE PLUG)

For your safety please read the following information

Warning: This appliance must be earthed.

This appliance operates from 220-240 volts and should be protected by a 13 amp fuse in the plug.

The appliance is supplied with a standard 13 amp 3-pin mains plug fitted with a 13-amp fuse. Should the fuse require replacement, it must be replaced with a fuse rated at 13 amp and approved to BS1362.

If the mains plug which is fitted is unsuitable for the socket outlet in your home or is removed for any other reason, please follow the instructions below on how to wire a 13 amp 3 pin plug..

How to wire a 13 amp plug.

Important

The wires in the mains lead on this appliance are coloured in accordance with the following code:

Green and Yellow - Earth

Blue – Neutral

Brown – Live

As the colours may not correspond with the markings identifying the terminals in your plug proceed as follows.

The green and yellow wire must be connected to the terminal in the plug which is marked with the letter E or with the earth symbol or coloured green and yellow.

The blue wire must be connected to the terminal marked N.

The brown wire must be connected to the terminal marked L.

You must make sure the lead is firmly secured under the cord clamp.

