

USER INSTRUCTIONS

Haier

BUILT-IN FROST FREE
FRIDGE-FREEZER

HRF-265F



ELECTRICAL CONNECTION

For your safety please read the following information

Warning: This appliance must be earthed.

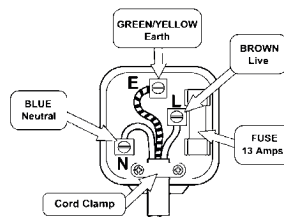
This appliance operates from a 3 pin 13 amp plug. The voltage rating is 220-240 volts and should be protected by a 13 amp fuse either in the plug or distribution board.

The appliance is supplied with a rewirable 13 amp 3 pin plug fitted with a 13amp 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 is unsuitable for the socket outlet in your home or is removed for any other reason, then the cut off plug should be disposed of safely to prevent the hazard of electric shock.

There is a danger of electric shock if the cut off plug is inserted into any 13 amp socket outlet.

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** or coloured black.

The brown wire must be connected to the terminal marked **L** or coloured red.

IMPORTANT SAFETY INFORMATION

Check that the voltage marked on the rating plate matches that of your local supply.

Failure to use the correct voltage will render the guarantee VOID and may cause damage to the appliance.

The manufacturer accepts NO responsibility for using any other voltage than that marked on the rating plate.

This appliance is intended for domestic use only; any other use may invalidate the warranty and might be dangerous.

This appliance is intended for indoor use only, do not use or store outdoors. This appliance shall not be exposed to rain.

The mains plug shall be the main disconnect device and shall be operable at all times.

A short power-supply cord is provided to reduce the risk of a tripping hazard.

Do not immerse the appliance, its lead or plug in water or any other liquid.

Remove all food and unplug from the supply when not in use and before cleaning the appliance.

If the mains lead becomes damaged, it must be replaced by the manufacturer, its service agent or similarly qualified person with a specially prepared lead of the same type and rating to avoid a hazard.

Do not operate the appliance with a damaged cord or plug or after the appliance malfunctions or has been damaged in any way. The mains plug shall be the main disconnect device and shall remain operable at all times.

Do not let cord hang over edge of the surface, or touch hot surfaces.

Do not place the appliance on or near hot surfaces, or in direct sunlight.

Children must be supervised to make sure they do not swing on the door.

Accessible surfaces may get hot when in use, use handles and knobs at all times.

Always attach a plug to the appliance, and then plug it into the wall outlet and switch on.

To disconnect from the mains completely, turn the appliance OFF, then remove the plug from wall outlet.

If you are discarding an old appliance with a lock or catch fitted to the door, ensure that it is left in a disabled condition to avoid the entrapment of young children when playing.

As old refrigeration equipment may contain CFC's which will damage the ozone layer, when disposing of any refrigeration appliance please contact your local waste disposal department for advice on the correct method of disposal.

This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.

Children should be supervised to ensure that they do not play on or near the appliance.

This appliance is for refrigerating food and making ice cubes.

REFRIGERANT

The refrigerating gas contained in the circuit of this appliance is Isobutene (R600a); it causes a low level of pollution but is inflammable.

CAUTION:

Extreme caution must be used when moving the appliance.

WARNINGS:

Do not damage the refrigerant circuit.

Do not use sharp or pointed objects such as knives to remove ice when defrosting.

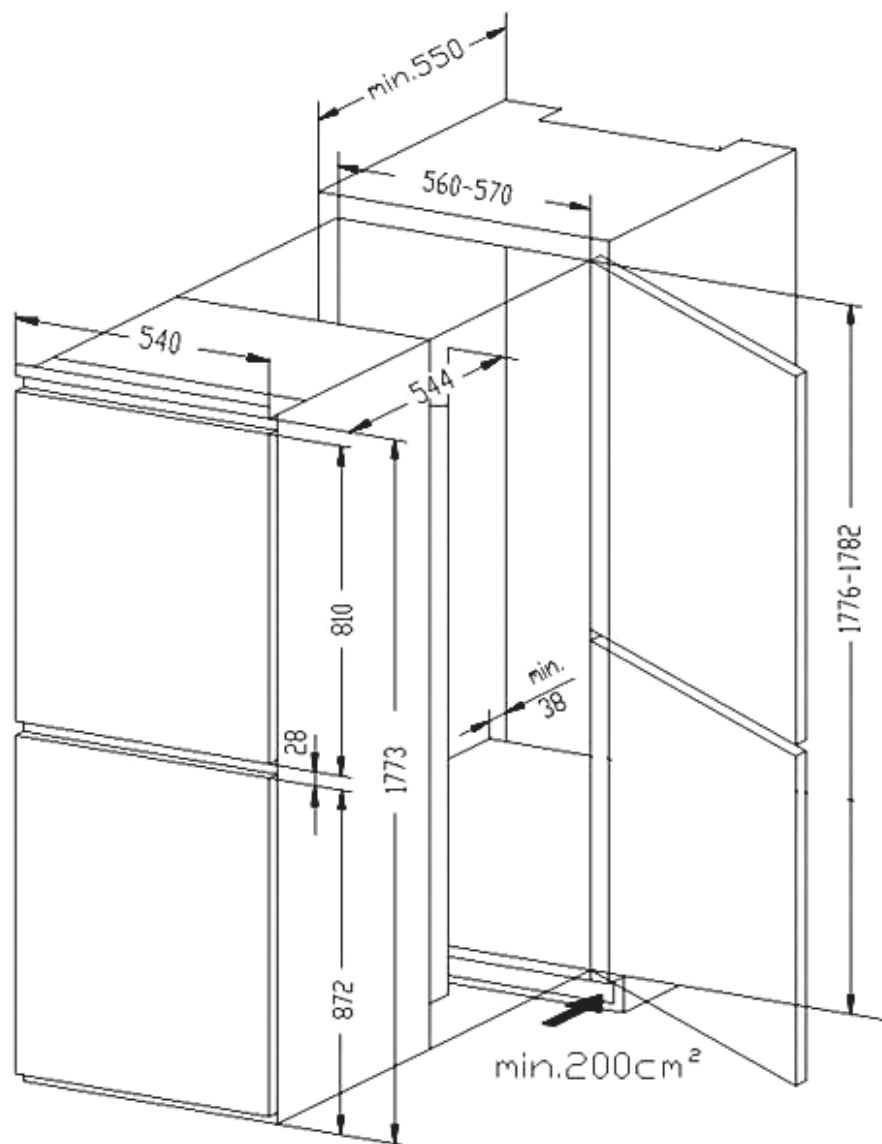
Do not use mechanical devices or other means to accelerate the defrosting process, other than those recommended by the manufacturer.

Do not use electrical appliances inside the food storage compartments of the appliance, unless they are of the type recommended by the manufacturer.

If the appliance is installed in a carpeted area, do not let the carpet block the ventilation holes in the base of the unit, adjust the levelling feet after a few hours to compensate for carpet movement.

Keep ventilation openings, in the appliance enclosure or the built in structure clear of obstructions.

This Built in model-HRF-265F Installation instruction



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Cautions

Disposal of the old appliance

Before disposing an old appliance, please make sure it's inoperative and safe. Unplug the appliance and remove or destroy all of the springs, latches, or bolt-locks in order to avoid the risk of child entrapment.

It must be noted that the refrigeration system contains insulating gases and refrigerants, which require specialised waste disposal. The valuable materials contained in a refrigerator can be recycled. Contact your local waste disposal center for proper disposal of an old appliance and contact your local authority or your dealer if you have any question. Please ensure that the pipe work of your refrigerator does not get damaged prior to being picked up by the relevant waste disposal center, and contribute to environmental awareness by insisting on an appropriate method of disposal.

Disposal of the packaging of your new appliance

All the packaging materials employed in the package of your new appliance may be disposed without any danger to the environment.

The cardboard box may be broken or cut into smaller pieces and given to a waste paper disposal service. The wrapping foil is made of polyethylene and the polyethylene pads and stuffing contain no fluorochloric hydrocarbon.

All these valuable materials may be taken to a waste collecting center and used again after recycling.

Consult your local authorities for the name and address of the waste materials collecting centers and waste paper disposal services nearest to your house.

Safety Instructions and Warnings

Before starting the appliance, read the information given in the User's Guide carefully.

The User's Guide contains very important instructions relating to the assembly, operation and maintenance of the appliance.

Keep the User's Guide in a safe place.

The manufacturer does not accept responsibility for any damages that may arise due to non-observation of the following instruction.

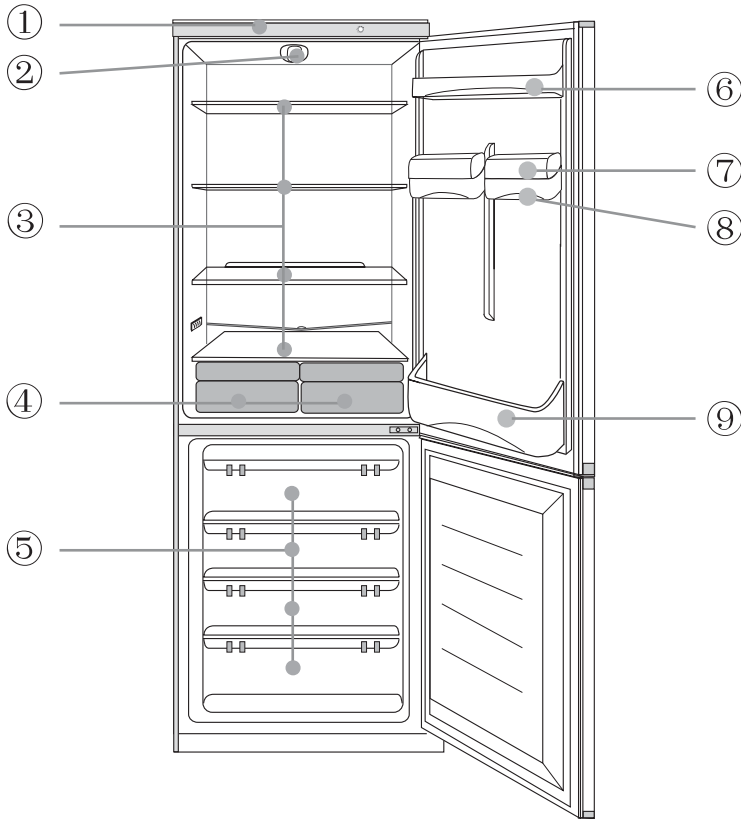
Cautions

- *Damaged appliances are not to be put into operation. In case of doubt ,consult your dealer.
- *Connection and installation of the appliance are to be carried out in strict compliance with the relative instructions set out in the Use's Guide.
- *For the purpose of safety ,the appliance must be properly grounded.
- *Power cable should only be replaced by factory authorised service agent.
- *Always remember to unplug the appliance before cleaning.To disconnect the appliance, pull the plug itself not the cord.
- *Keep alcoholic beverages in airtight bottles or containers and always store in an upright position. In addition, do not store any explosive substances inside the appliance-**Danger of explosion!**
- *Do not damage any parts of the appliance that carry refrigerant by piercing or perforating the refrigerant's grooves with sharp or pointed items,crushing or twisting any tubes, or scraping the coatings off the surfaces.
- *Do not obstruct or cover the ventilation grille of the appliance.
- *Do not allow children to play with the appliance. In no case should children be allowed to sit on the drawers or hang onto the door.
- *After installation of the appliance the plug should be easily accessible.
- *If the power cable is damaged, an approved cable of the same type and rating and should be replaced by a qualified service agent.
- *Warning: Keep the appliance well ventilated; remove any transport supports from cavity.
- *Warning: Do not use hard objects to remove frost.
- *Warning: Ensure the refrigeration pipeline cannot be damaged.
- *Warning: Do not use electric appliances within the food storage compartment except for models recommended by the manufacturer.

WARNING:

- *This appliance is designed for food refrigeration, ice making and frozen food storage.
- *This appliance is intended for domestic use only,any other use may invalidate the warranty and might be dangerous.
- *The refrigerating circuit is leak-proof.
- * Make sure the cooling circuit is not damaged at any time, if it becomes damaged, unplug the appliance form the supply and seek expert advice.

Refrigerator Diagram

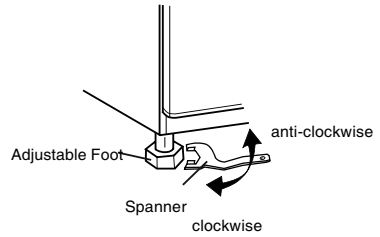


- | | |
|-----------------------------|------------------------|
| ① Control panel | ② Lamp |
| ③ Food shelf | ④ Fresh food container |
| ⑤ Drawers | ⑥ Low bottle holder |
| ⑦ Small bottle holder cover | ⑧ Small bottle holder |
| ⑨ High bottle holder | |

This diagram may very slightly with the layout of the refrigerator you have just purchased due to manufacturer developments.

Location

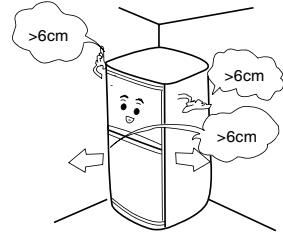
*The refrigerator should be placed on a flat and solid surface. If the refrigerator is placed on a plinth, flat, strong and fire-resistant materials must be used. The front black foot of the refrigerator can be adjusted clockwise or anti-clockwise to lift or lower the refrigerator if it is placed on an uneven surface.



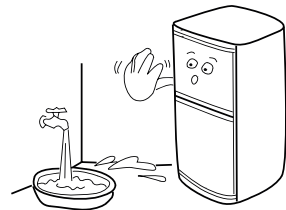
*Install the appliance away from heat sources such as radiators and direct sunlight.



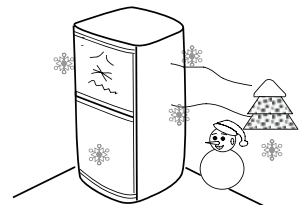
*The area for built-in refrigerator should be well ventilated with a space over 6cm around the refrigerator.



*Never place the refrigerator near to a water source. Clean and dry any water splashes and stains with a soft cloth.



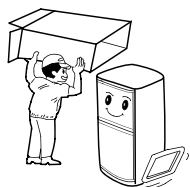
*Never place the refrigerator in an area with an ambient temperature below zero. Never operate the refrigerator in an open area.



Preparation

1.Unpacking

Remove all packing materials.

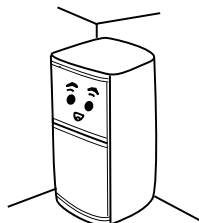


2.Check attached accessories and materials.



3.Ensure that the refrigerator is properly located.

(Refer to the section of "Location")



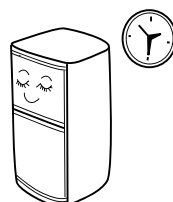
4.Clean the refrigerator before using.

(Refer to the section of "Cleaning")



5.Standby status

Connect the power source a minimum of 2 hours after the refrigerator has been sited and cleaned.



Caution:

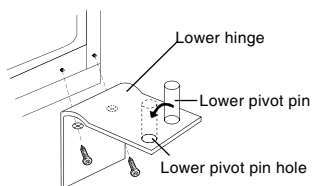
After unpacking, write down the model and delivery number of the refrigerator on the Warranty for future inquiries.

Preparation

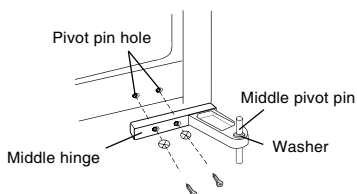
Left/Right Door Opening

The door of the refrigerator can be opened both from the left or right as required. The following are the steps required to position the door to open to the right.

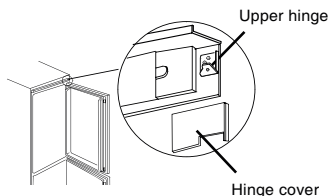
1. Firmly hold the refrigerator door and remove the screws from the right lower hinge. Remove the door and place aside. Remove the lower pivot pin and install it in the left lower hinge hole.



2. Remove the middle hinge and the washer on the middle connection and then remove the door. Put the door aside.

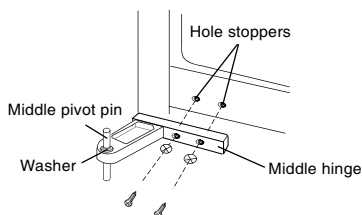


3. Remove Both of the top hinge covers and the hinge screws. Install the right upper hinge cover (supplied).



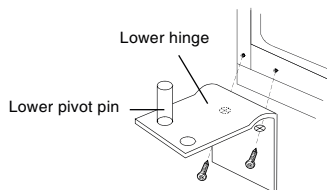
4. Fit the left hand top hinge and the left hand hinge cover (supplied)

5. Mount the refrigerator door to the left of the housing with the middle hinge connected.



6. Mount the refrigerator door with the top left hole on the down pivot pin of the middle hinge.

7. After installation, open and close the door several times and tighten the hinge screws when the door operates normally

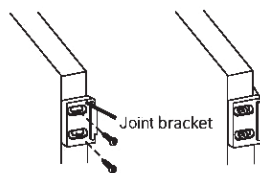


Make sure the door seals with the cavity all the way around both doors

Preparation

Built-in installation

1. Ensure that the doors of the kitchen unit and the refrigerator are of the same opening direction. (Take the right-opening door as an example)
2. Fix the joint brackets to the freezer and refrigerator doors with the provided screws (Figure 1).



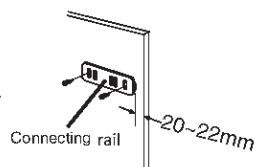
(Figure 1)

3. Move the refrigerator into the kitchen unit, ensuring the left side panel of the refrigerator is as close as possible to the kitchen units wall on the hinge side. Adjust the two front feet to level the unit with the spanner provided. (Figure 2)



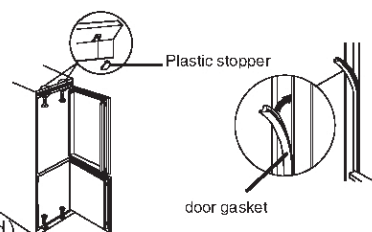
(Figure 2)

4. Insert the connecting rail into the joint bracket and then fix the connecting rail on the door of the kitchen unit inset by 20-22mm. (Figure 3)



(Figure 3)

5. Properly place the refrigerator with a 3-4mm space between the left side to the wall, ensuring that the doors of the refrigerator and the kitchen unit can be easily opened and closed, and the connecting rail is correctly settled in the joint bracket.



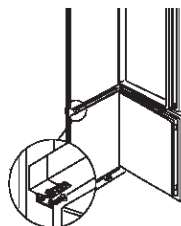
(Figure 4)

(Figure 5)

6. Fix the upper and lower securing screws (supplied) to the upper cabinet and base panel. The screw holes can be concealed with the plastic stoppers. (Figure 4)

7. Fill the left gap of the kitchen unit with the gasket. (Figure 5)

8. Remove the screws and the hole stoppers on the left of the middle connection, and fix the connecting bracket to the refrigerator with one end in the hole which was plugged by the stopper and the other end to the inside wall of the kitchen unit. (Figure 6)

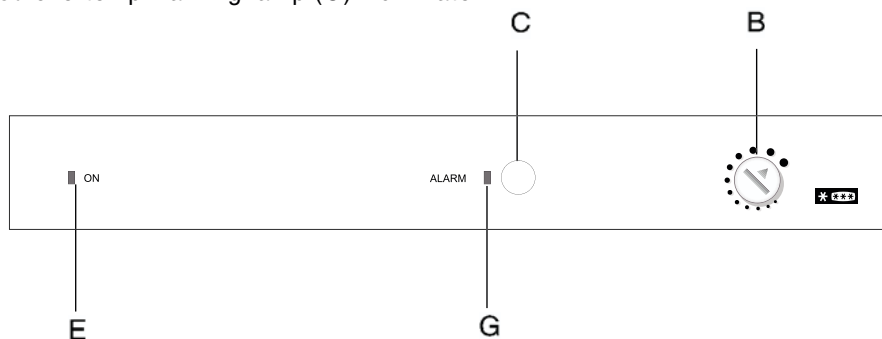


(Figure 6)

Functions

1 Control panel

When the appliance is connected to a power source, the green lamp (E) and the red overtemp warning lamp (G) illuminate.



B. Temperature setting
C. Buzzer release

E. Power indicator (green)
G. Over temperature indicator (red)

2 Power indicator

The power indicator will illuminate after the appliance is connected to the power source.

3 Temperature settings

Turn the temperature knob "B" to set the temperature of the refrigerator. Higher numbers are for lower temperatures. Use the provided flat blade key to adjust the control.

4 Over temperature warning and buzzer release

When the actual temperature sensed is above the set point, the over temperature warning indicator G will blink accompanied by a buzzing. Check to see if the refrigerator door is properly closed or if the refrigerator is first operated. When the temperature in the freezer compartment falls to the desired value, the red over temperature-warning indicator will automatically extinguish. When the refrigerator is first used, the indicator G illuminates.

Pressing the button C will cease the activated over-temp buzzer. When the temperature in the freezer falls down below -5°C , the over-temp warning indicator will extinguish

Functions

5 Error indication

Temperature sensors are installed in the refrigerator and the freezer.

The red warning lamp will blink if problems occur with the refrigerator temperature sensor,

Contact after-sales service if the sensors have problems while the cooling system of the refrigerator functions.

Operation

1 Connect the refrigerator to the power supply.

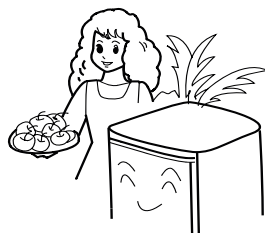
When first connected to the mains supply, the green indicator illuminates and the refrigerator operates. The red warning indicator might illuminate once in a while and automatically extinguishes when the set temperature in the refrigerator is reached.

2 Temperature setting

Temperatures in the refrigerator and the freezer are controlled by the thermostats. With the value increasing, the temperature goes down and vice versa.

3 Loading the food

Load the refrigerator with food a few hours after the refrigerator is turned on.



Caution: Some time will be required for the refrigerator to reach the set level when temperature adjustments are made. The length of this period is determined by the difference between the existing and set temperatures, the ambient temperature, the frequency with which the door is opened and closed and the amount of food in storage.

Refrigerator storage

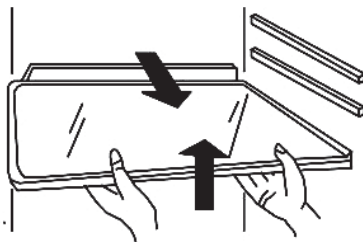
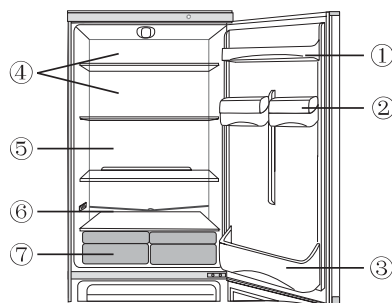
The refrigerator is for short-term food storage

Although the temperature in most areas in the refrigeration compartment can be regulated between 0°C and 10°C, extended periods of food storage is not recommended. The Refrigerator should only be used for short-term storage.

Refrigeration compartment

As cold air circulates inside the refrigerator, temperature differences exist inside the storage compartments. Area ⑥ is the coldest. Different foods should be placed in different areas according to their properties.

1. Eggs and butter
2. Canned food and seasonings
3. Beverages and bottled food
4. Pickled food or canned pickled food
5. Wheaten food, canned food, milk and beancurd
6. Cooked food and sausages
7. Fruit, vegetables and salad



Relocation of the food shelves

Carefully remove and replace the food shelves for desired height and space. The door must be fully open.

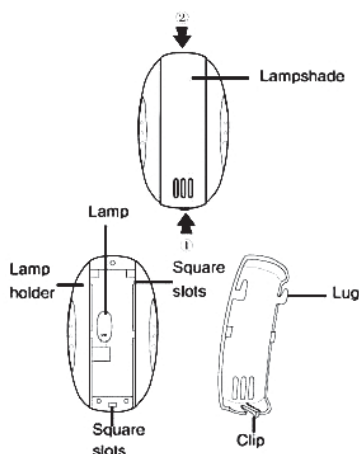
Change light bulb

Light : 240V~, 15W

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

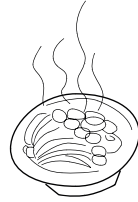
When replacing the light

- Unplug the appliance.
- ① To release the lampshade, depress the clip at the back along the arrow; ② Hold both sides of the lampshade and push ensuring that the lugs are freed from the square slots of the light holder.
- Rotate the light anticlockwise for removing and clockwise for installing.
- When replacing the lampshade, ensure that all the lugs of the lampshade are settled into the slots of the light holder.



Cautions

*Hot food must be cooled to room temperature before storing in the refrigerator.



*Dry any water droplets on the food before placing it in the refrigerator.



*It is recommended that food be sealed in suitable storage bags before placing it in the refrigerator. This will prevent moisture in the food from evaporating and prevent vegetables and fruit from withering or altering in flavor.

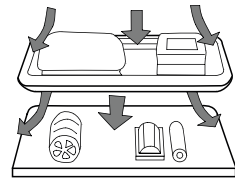


*Storage of Sorted Food

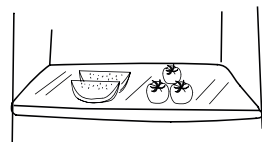
Food to be stored should be sorted according to consumer requirements. Food consumed daily should be placed in the most convenient area, this will minimize opening periods for the door.



*Do not store excess quantities or weights of food
Food should be stored with spaces in between for better storage results. Never overload shelves, as they may collapse under excessive loads.

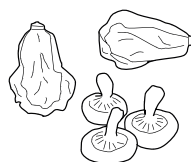


*Do not place food too close to the internal walls. The stored food placed close to internal walls is easily frozen onto the walls.



Suggestions

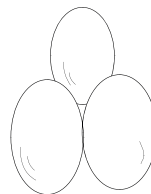
*Storage period will be extended if vegetables are placed with their roots towards the cold source.



*Leaves of carrots or turnips should be removed before storage.



*Eggs should be stored vertically in the egg holder.



*Frozen food can be placed in the cold compartment before serving, as this will conserve energy.



*Onions, garlic, ginger, water chestnuts and other root vegetables should not be stored in the refrigerator, as these foods are suitable for long-term storage at normal temperatures.



*Ripe squash, melon, pawpaw, bananas and pineapples should not be stored in the refrigerator. Freezing will accelerate the ripening process.



Caution: If the ambient temperature in winter is between 0°C and -10°C , and the refrigerator temperature is low and the temperature in lower section of the refrigerator is around 0°, place the fresh food on the top area of the refrigerator.

FREEZER STORAGE

Store frozen food

When using the freezer for the first time or after defrosting, turn the thermostat temperature control to maximum setting for at least two hours before introducing the food to be stored, Then adjust to your preferred setting.

All frozen food products you purchase should be placed in the freezer as soon as possible to avoid the frozen food from defrosting.

Storage recommendations printed on the packaging of frozen food by the manufactures should always be followed.

Freezing fresh food

Ensure that your freezing operations are carried out under the most hygienic conditions as freezing alone does not sterilise the food. Never put hot or even warm foodstuffs into the freezer. Prior to storing the food, pack it in plastic bags, aluminium foil or freezer containers and place into the freezer without putting them in contact with food that has already been frozen. See technical data sheet at the rear of this booklet for the maximum permissible amount in kilograms of fresh food that can be frozen in any 24-hour period. Never freeze more than the maximum permissible.

If fast freeze (maximum setting) has been selected, remember to return the thermostat back to your preferred setting when freezing is complete.

POWER FAILURE

If there is a power failure for a short time less than 10 hrs keep the door closed
Frozen food should not be affected if the failure lasts for less than 10 hrs.

Extra protection can be given by covering the appliance with two or three thick blankets.

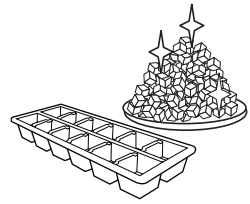
If a long power failure is anticipated, try to get the foodstuff into another appliance or cold store, if possible.

If the power cut is longer than 10 hrs then check the content of the freezer.

If the food as defrosted cook and refreeze the food or it should be eaten immediately.
Never refreeze food that as been defrosted.

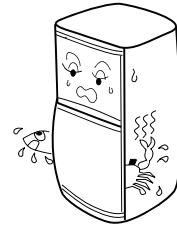
Making Ice

- *Pour water into the water ice mould up to three-quarters of the mould volume, and then place the mould in a freezing compartment for about 2 to 3 hours.
- *Do not use a knife or other metal tools to take the ice out of the mould.
- *The ice can be easily removed by hand after the mould has been placed in warm water for a short time.



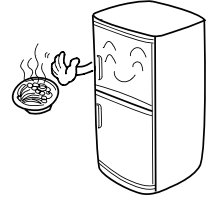
Do not load excessive food

Quantity of fresh food to be loaded is subjected to the capacity of the freezer. (refer to the requirements on the rating plate).



Cautions

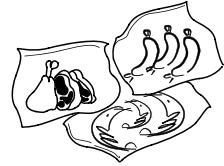
*Hot food should not be stored in the freezer, wait until it has cooled down to room temperature.



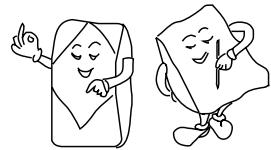
*Food cut into small portions will freeze faster and be easier to defrost and cook. The recommended weight for each portion is less than 2.5kg.



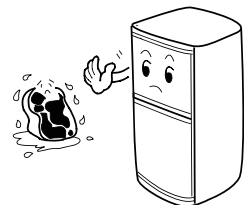
*The outside of any food packing should be dry before storage in the freezer, and any packing materials should be odor-free, airtight, and nontoxic.



*Food should be stored in accordance with the information printed on the packing.



*Only remove the required amount of food from the refrigerator. Defrosted food cannot be re-stored in the freezer unless it is first cooked.

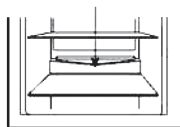


Defrosting

Defrosting the refrigerator

The refrigerator is designed for automatic defrosting. Frost formed on the back wall will melt and flow via the drainpipe to the evaporating container over the compressor on the back of the appliance, where the heat generated by the compressor will evaporate the water. It is normal for frost and water droplets to form on the back wall of the freezer.

Water Outlet



Cleaning Rod

Caution: Always keep the drain over the vegetable and fruit tray clear to ensure the normal flow of defrosted water. Use the pin provided to clear any blockages.

Defrosting the freezer

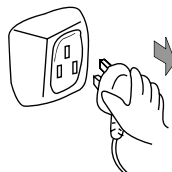
* * This model is automatically defrosting. Please do not defrost using any spatula.

This Freezer is frost free and the fridge is auto defrosting negating any action by the user.

Cleaning

Cleaning

The refrigerator should be cleaned regularly to prevent the formation of bad odors.



*Disconnect the power before cleaning the refrigerator.

*Clean the refrigerator with soft towel or sponge wet with warm water. (mild detergent)



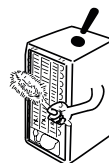
Caution: Do not use a hard brush, steel brush, detergent, gasoline or other solvents, hot water, acid or alkali for cleaning.

* Dry the surface of the refrigerator with a soft cloth.



Caution: Do not use excessive amounts of water for cleaning the refrigerator. Use a dry cloth to clean the switch and the lamp.

*Clean the back and sides of the refrigerator regularly.



*Always keep the door gasket clean.



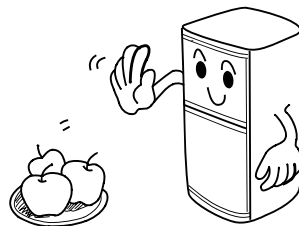
Cessation

Power failure

Even in summer, food can be stored in the refrigerator for a few hours after a power failure.

*Don't put additional food into the refrigerator during a power failure.

*If prior notice of a power failure is given, make some ice and put it in a container in the top of the cold storage compartment.

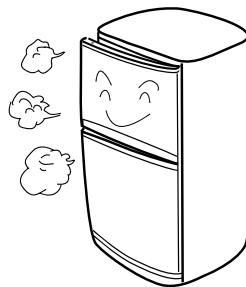


Caution: Temperature in the refrigerator will rise during a power failure or in the event of technical problems, and the storage period will be reduced.

Operation cessation

*If the power failure lasts for an extended period, unplug the refrigerator and clean the refrigerator as previously described.

*Keep the door of refrigerator open when the power is turned off to prevent any food remaining in the compartment from producing bad odors.



Caution: It is recommended that the refrigerator is not turned off.

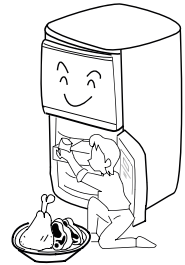
Caution: The refrigerator should never be restarted until a period of at least five minutes has elapsed after switching off.

Cessation

During Vacations

*Remove the food from refrigerator if the vacation is short. Turn the temperature selection knob to the proper position, and make sure that the door of the refrigerator is properly closed.

*If the vacation is long, take out the food from the refrigerator and disconnect the power. Wait until the frost inside melts, clean and dry the compartment. Leave the door open to prevent formation of bad odor.



Moving the refrigerator

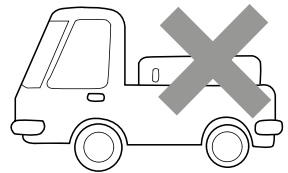
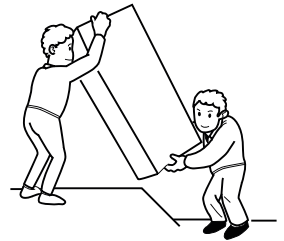
*Unplug the refrigerator.

*Remove all the food.

*Secure the shelves and the fresh food container with the tape.

*Tightly close and tape the door of the refrigerator.

*Do not tilt the refrigerator more than 45 degrees, thus problems may be resulted to the cooling system.



Caution:*never place the refrigerator horizontally.*

Questions and Answers

Following circumstances are not problems:

- *A slight sound might be produced by the evaporator and the pipes due to temperature changes.

- *The compressor will operate for comparatively longer periods if excessive quantity of food is stored or the ambient temperature is high.

- *A slight sound might be produced by the thermostat, start capacitor or heat protector when the appliance is first started.

- *Wipe with soft cloth the water drops, which might appear on the external surface and the middle connection of the appliance.

- *The two sides of the external surface and the middle connection of the appliance will be warm due to heat radiation of the appliance.

- *A slight sound may be heard when the appliance is first started due to the operation of the compressor and motor. The sound will lower gradually.

- *The temperature of the refrigerator and the compressor will rise and the compressor will run for comparatively longer periods when the refrigerator is first started.

DO'S AND DON'TS

- Do-** Clean and defrost your appliance regularly (See “Defrosting”)
- Do-** Leave lettuce, cabbage, parsley and cauliflower on the stem.
- Do-** Wrap raw meat and poultry loosely in polythene or aluminium foil. This prevents drying.
- Do-** Wrap fish and offal in polythene bags.
- Do-** Check contents of the compartments every so often.
- Do-** Store commercially prepared food in accordance with the instructions given on the packets.
- Do-** Always choose high quality fresh food and be sure it is thoroughly clean before freezing it.
- Do-** Wrap all food in aluminium foil or food quality polythene bags and make sure any air is excluded.
- Don't-** Cover the shelves with any protective materials which may obstruct air circulation.
- Don't-** Store poisonous or any dangerous substances in your freezer. It has been designed for the freezing of edible foodstuffs only.
- Don't-** Consume food which has been frozen for an excessive length of time.
- Don't-** Leave the door open for long periods, as this will make the appliance more costly to run and cause excessive ice formation.
- Don't-** Use sharp edged objects such as knives or forks to remove the ice.
- Don't-** Never use hairdryers, or electrical appliances for defrosting only use item recommended by the manufacturer.
- Don't-** Put hot food into the appliance. Let it cool down first.
- Don't-** Put liquid-filled bottles or sealed cans containing carbonated liquids into the freezer as they may burst.
- Don't-** Give children ice-cream and water ices direct from the freezer The low temperature may cause ‘freezer burns’ on the lips.
- Don't-** Try to keep frozen food which has thawed; it should be eaten within 24 hours or cooked and re-frozen.

Questions and Answers

Following circumstances are not problems:

*A slight continuous sound will be heard when the liquid refrigerant circulates.

*Excessive vibration is caused by the following circumstances:

- a) The refrigerator is not well positioned and adjusted.
- b) The refrigerator is placed on a wood floor or near to wooden furniture.

*Electricity consumption specified in the technical parameters is the standard issued by state authorities. This is determined under the following operating conditions for the refrigerator: ambient temperature: 25 degrees Centigrade; temperature in the cold storage compartment: 5 degrees Centigrade; Door: closed; continuous operation: 24 hours.

*When the ambient temperature and humidity are high (exceeding 32 degrees Centigrade and 75%, respectively), a thick layer of ice will form on the back wall of the cold storage compartment. In such circumstances, it is recommended that automatic mode is selected, food with a high moisture content is sealed before storage, any food in the compartment is loosely packed and the door is not opened unnecessarily.

*Liquid refrigerant in the refrigerator will make a sound similar to that of flowing water.

*In winters, it is necessary to keep the refrigeration temperature to 0°C not above 0°C and below 10°C.

Troubleshooting

Before calling for service please check the following points.

The freezer is not working

Check the plug is inserted correctly into the wall socket.

Check there is power to the wall socket by plugging in another appliance, if the other appliance works check the fuse in the freezer plug.

The freezer is noisy when running

Check the freezer is level and it is not in contact with another appliance or kitchen furniture.

The freezer does not cool sufficiently

If the door has been opened too often, or it has been left open for a while it will take time for the freezer to reach its set temperature.

Check the airflow over the rear of the freezer has not been reduced due to insufficient clearance.

The following characteristics should not be looked upon as a problem

A gentle trickling sound caused by coolant flowing through the pipe.

Compressor operating at high temperatures.

Prolonged idle periods

If you are going to leave the freezer idle for any period of time, proceed as follows: Disconnect the freezer from the mains supply by removing the plug from the wall socket. Clean and dry the inside as instructed under the heading of cleaning the freezer.

Leave the door open to prevent any unpleasant smells from building up while the freezer is not in use.

Maintenance

Moving your Freezer

Hold the freezer around its sides or base when moving it. Under no circumstance should it be lifted with the edges of the top surface.

Location

Do not locate your Freezer near a heat source, EG cooker, boiler or radiator. Also avoid direct sunlight in lean-to's or sun lounges.

Leveling the Freezer

Make sure the Freezer is level. Use the rotating leveling feet at the front. If the Freezer is not level, the doors and magnetic seal alignments will be affected.

Servicing

Repairs and maintenance of the appliance, should only be performed by a qualified service agent.

Technical data

Brand	Haier
Appliance type	Fridge Freezer
Star rating	4 Star
Total gross volume (l.)	265
Total net volume (l.)	249
Freezer volume (l.)	91
Refrigerator volume	158
Freezing capacity (kg/24h)	3kg/24h
Climate Class	N
Energy class (1)	A
Power consumption (kWh/year) (2)	334
Supply voltage (Vac/Hz)	220-240V AC / 50 Hz
Refrigerating agent	R600a
Outside dimensions (W x D x H)	540X544X1773mm
Refrigerating Blowing Gas	Cyclopentane
(1) Energy class: A.....G (A=economical...G=less economical)	
(2) The real power consumption depends on using conditions and appliance location.	

IMPORTANT DISPOSAL INSTRUCTIONS



As a responsible retailer we care about the environment.

As such we urge you to follow the correct disposal procedure for your product and packaging materials.

This will help conserve natural resources and ensure that it is recycled in a manner that protects health and the environment.

You must dispose of this product and its packaging according to local laws and regulations. Because this product contains electronic components the product and its accessories must be disposed of separately from household waste when the product reaches its end of life. Contact your local authority to learn about disposal and recycling. The product and its batteries should be taken to your local collection point for recycling. Some collection points accept products free of charge.

If something doesn't seem to work

If there is something about your appliance which you do not understand and you live in the UK you can phone our help line during normal office hours on: 0844 8009595

Calls are charged at standard rates.

We apologise for any inconvenience caused by minor inconsistencies in these instructions, which may occur as a result of product improvement and development.



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