

- Images are for reference only. Products are subject to change without notice.
- Please read the instruction manual carefully before use and keep it for future reference.

TCL

TRF630SHG
TRF630SHB
TRF630SHS
TRF630SHW

USER MANUAL
REFRIGERATOR

PLEASE READ ALL INSTRUCTIONS BEFORE USING THIS APPLIANCE

Thank you for purchasing a TCL refrigerator.

We hope you enjoy using your new TCL refrigerator. We are committed to providing you with excellent service.

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Safety information




In the interest of your safety and to ensure the correct use, before installing and first using the appliance, read this user manual carefully, including its hints and warnings. To avoid unnecessary mistakes and accidents, it is important to ensure that all people using the appliance are thoroughly familiar with its operation and safety features. Save these instructions and make sure that they remain with the appliance if it is moved or sold, so that everyone using it through its life will be properly informed on appliance use and safety.

For the safety of life and property keep the precautions of these user's instructions as the manufacturer is not responsible for damages caused by omission.

Children and vulnerable people safety

- This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved.
- Children should be supervised to ensure that they do not play with the appliance.
- Cleaning and user maintenance shall not be made by children unless they are aged from 8 years and above and supervised.
- Keep all packaging well away from children. There is risk of suffocation.
- If you are discarding the appliance pull the plug out of the socket, cut the connection cable (as close to the appliance as you can) and remove the door to prevent playing children to suffer electric shock or to close themselves into it.
- If this appliance featuring magnetic door seals is to replace an older appliance having a spring lock (latch) on the door or lid, be sure to make that spring lock unusable before you discard the old appliance. This will prevent it from becoming a death trap for a child.

General safety

-  **WARNING!** Keep ventilation openings, in the appliance enclosure or in the built-in structure, clear of obstruction.
-  **WARNING!** Do not use mechanical devices or other means to accelerate the defrosting process, other than those recommended by the manufacturer.
-  **WARNING!** Do not damage the refrigerant circuit.

Safety information

- ⚠ WARNING!** Do not use other electrical appliances (such as ice cream makers) inside of refrigerating appliances, unless they are approved for this purpose by the manufacture.
- Do not store explosive substances such as aerosol cans with a flammable propellant in this appliance.
 - The refrigerant isobutane (R600a) is contained within the refrigerant circuit of the appliance, a natural gas with a high level of environmental compatibility, which is nevertheless flammable.
 - During transportation and installation of the appliance, be certain that none of the components of the refrigerant circuit become damaged.
 - In case of leakage of any flammable gas such as natural gas, it is necessary to close the leaking valve first and the open windows for ventilation. Do not unplug the refrigerator connector immediately to prevent the risk of fire or explosion due to an electric spark.
 - It is dangerous to alter the specifications or modify this product in any way. Any damage to the cord may cause a short circuit, fire and/or electric shock.
 - This appliance is intended to be used in household and similar applications such as
 - staff kitchen areas in shops, offices and other working environments;
 - farm houses and by clients in hotels, motels and other residential type environments;
 - bed and breakfast type environments;
 - catering and similar non-retail applications.

⚠ WARNING! All servicing must be carried out by an authorised service agent in order to not void the warranty.


⚠ WARNING! Please check the power cord regularly, if the power cord is damaged it must be replaced by the manufacturer, its service agent or similarly qualified person

⚠ WARNING!  Risk of fire/flammable materials

⚠ WARNING! Do not place multiple portable socket outlets (power boards) or power supplies at the rear of the appliance.

1) If there is a light in the compartment.

Safety information

- Power cord must not be lengthened.
-  **WARNING!** When positioning the appliance ensure the supply cord is not trapped or damaged. A squashed or damaged power plug may overheat and cause a fire.
- Make sure that you have easy access to the mains plug of the appliance.
- Do not pull the mains cable.
- If the power plug socket is loose, do not insert the power plug. There is a risk of electric shock or fire.
- This appliance is heavy. Care should be taken when moving it.
- Do not remove nor touch items from the freezer compartment if you hands are damp/wet, as this could cause skin abrasions or frost/freezer burns.
- Avoid prolonged exposure of the appliance to direct sunlight.

Daily use

- Do not put hot items on the plastic parts in the appliance.
- Do not place food products directly against the rear wall.
- Frozen food must not be re-frozen once it has been thawed out.¹⁾
- Store pre-packed frozen food in accordance with the frozen food manufacture's instructions.¹⁾
- Appliance's manufactures storage recommendations should be strictly adhered to. Refer to relevant instructions.
- Do not place carbonated or fizzy drinks in the freezer compartment as it creates pressure on the container, which may cause it to explode, resulting in damage to the appliance.¹⁾
- Ice lollies can cause frost burns if consumed straight from the appliance.

Care and cleaning

- Before maintenance, switch off the appliance and disconnect the mains plug from the mains socket.
- Do not clean the appliance with metal objects.
- Do not use sharp objects to remove frost from the appliance. Use a plastic scraper.¹⁾
- Regularly examine the drain in the refrigerator for defrosted water. If necessary, clean the drain. If the drain is blocked, water will collect in the bottom of the appliance.²⁾

¹⁾ If there is a freezer compartment.

²⁾ If there is a fresh-food storage

Safety information

Installation

Important! For electrical connection carefully follow the instructions given in specific paragraphs.

- Unpack the appliance and check if there are damages on it. Do not connect the appliance if it is damaged. Report possible damages immediately to the place you bought it. In that case retain packing.
- It is advisable to wait at least four hours before connecting the appliance to allow the oil to flow back in the compressor.
- Adequate air circulation should be around the appliance, lacking this leads to overheating. To achieve sufficient ventilation follow the instructions relevant to installation.
- Wherever possible the spacers of the product should be against a wall to avoid touching or catching warm parts (compressor, condenser) to prevent possible burn.
- The appliance must not be located close to radiators or cookers.
- Make sure that the mains plug is accessible after the installation of the appliance.

Service


- Any electrical work required to do the servicing of the appliance should be carried out by a qualified electrician or competent person.
- This product must be serviced by an authorized Service Center, and only genuine spare parts must be used. Please refer to the warranty card for further information.
- **In Queensland Australia the Authorized Service Provider MUST hold a Gas Work Authorization for hydrocarbon refrigerants to carry out servicing or repairs which involve the removal of covers.**

Energy saving

- Don't put hot food in the appliance;
- Don't pack food close together as this prevents air circulating;
- Make sure food don't touch the back of the compartment(s);
- If electricity goes off, don't open the door(s);
- Don't open the door(s) frequently;
- Don't keep the door(s) open for too long time;
- Don't set the thermostat on exceeding cold temperatures;
- Some accessories, such as drawers, can be removed to get larger storage volume and lower energy consumption.

Safety information

Environment Protection

 This appliance does not contain gasses which could damage the ozone layer, in either its refrigerant circuit or insulation materials. The appliance shall not be discarded together with the urban refuse and rubbish. The insulation foam contains flammable gases: the appliance shall be disposed according to the appliance regulations to obtain from your local authorities. Avoid damaging the cooling unit, especially the heat exchanger. The materials used on this appliance marked by the symbol ♻ are recyclable.



The symbol on the product or on its packaging indicates that this product may not be treated as household waste. Instead it should be taken to the appropriate collection point for the recycling of electrical and electronic equipment. By ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment and human health, which could otherwise be caused by inappropriate waste handling of this product. For more detailed information about recycling of this product, please contact your local council, your household waste disposal service or the shop where you purchased the product.

Packaging materials

The materials with the symbol are recyclable. Dispose the packaging in a suitable collection containers to recycle it.

Disposal of the appliance

1. Disconnect the mains plug from the mains socket.
2. Cut off the mains cable and discard it.
3. Remove doors so not to entrap small children

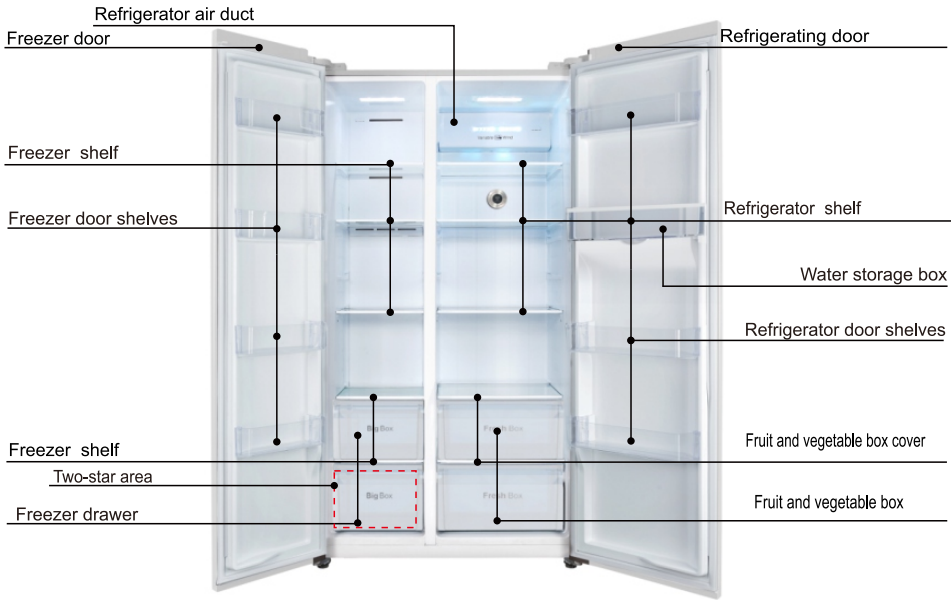
WARNING: RISK OF CHILD ENTRAPMENT

Child entrapment and suffocation are not problems of the past. Junked or abandoned refrigeration products are still dangerous- even if they sit for a "just a few days". If you are getting rid of your old appliance, please follow the below instructions to help prevent accidents.

Before You Throw Away Your Old Refrigeration Product:

- Take off the doors
- Leave the shelves in place so that children may not easily come inside.

Product introduction



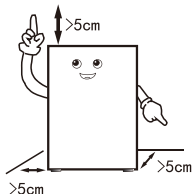
The pictures are for reference only. Please refer to the object

Warm prompt:

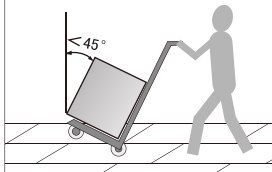
The product specification is subject to change without notice

Handling and placement

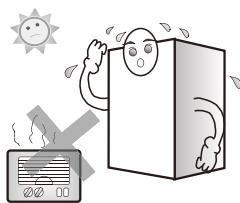
Certain space shall be left around the refrigerator, shown in the figure.



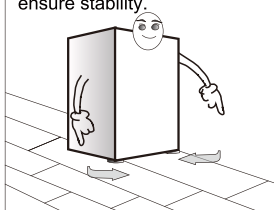
While handling, avoid contact between the refrigerator door side and handling tools.



Position the refrigerator in a dry, well-ventilated area, away from direct sunlight and heat sources.



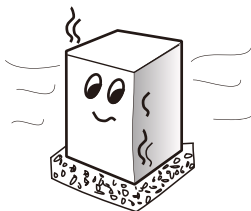
Place the refrigerator on a flat and stable surface. If the ground is uneven, adjust the leveling legs to ensure stability.



Avoid placing the refrigerator in excessively cold environments where freezing may occur.



Removing the foam base aids in bottom heat dissipation and reduces the risk of fire.



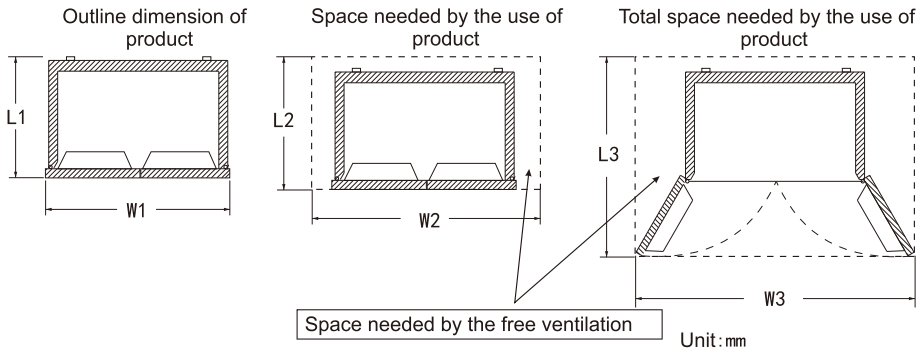
Friendly reminder:

- When handling the refrigerator, at least two persons are required: one to lift the top of the rear part, and the other to handle the bottom. If one person alone is clamped, it can be dangerous and may cause accidents.
- When moving the refrigerator, the lower runner may damage and scratch the floor. If you need to move the refrigerator over a long distance, use adhesive tape to secure the internal accessories to prevent them from getting damaged by crashing into each other.
- Place the refrigerator in a position with minimal vibration or where it is least exposed to vibration. For users in areas prone to earthquakes, ensure the refrigerator is fixed against a wall or pole to prevent accidents.
- Leave sufficient clearance around the refrigerator. If the clearance is too small or if goods are placed on top or too close to the sides, or if items are pasted onto the sides, it can affect the refrigerator's heat dissipation, leading to unnecessary electricity wastage and potential damage to walls and other items. Contact between the back of the refrigerator and the wall can also cause vibration and noise.
- Adjust the front part and adjusting leg of the refrigerator to level it. An unlevel refrigerator can cause vibration and noise.

Handling and placement

This refrigerating appliance is not intended to be used as a built-in appliance

The outline dimension of the product and the space needed by the use of product are shown in the following pictures:

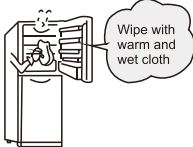


Outline dimension of product		Space needed by the use of product		Total space needed by the use of product	
L1	W1	L2	W2	L3	W3
735	920	>L1+50	>W1+100	>L1+380	>W1+600

Preparations prior to use

1. Remove all packing assemblies such as case fixing tape etc., especially the foam base.
2. Use warm wet cloth to clean both interior and exterior of the refrigerator, (neutral detergent can be added in warm water).
3. After leveling and cleaning the refrigerator, stand it for about 2 hours before plugging the power plug for powering on, and cool the refrigerator for 2 to 3 hours before storing foods.

1. Remove fixing tape

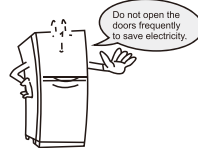


In hot summer, 24 hours are needed to fully freeze the food. Check the refrigerating condition on the second day.

2. Connect to power



3. Store food after connecting to power for 2-3 hours



The plastics deodorant will disappear automatically after freezing for a while.

The appliance should be located in the coolest area of the room, away from heat producing appliances or heating ducts, and out of the direct sunlight.

Let hot foods cool to room temperature before placing in the appliance. Overloading the appliance forces the compressor to run longer. Foods that freeze too slowly may lose quality, or spoil.

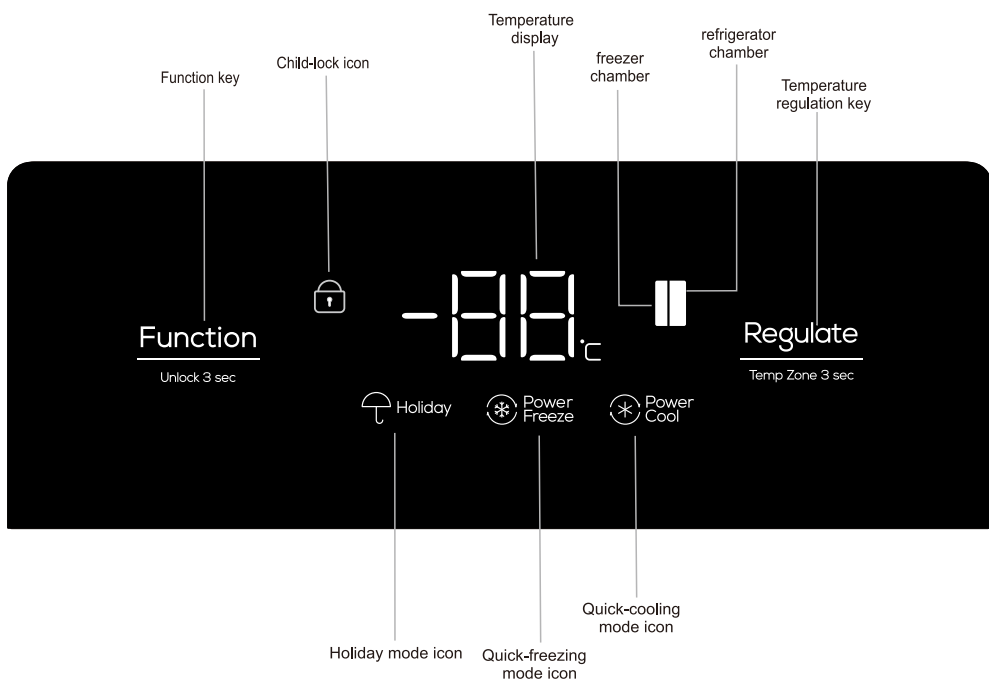
Be sure to wrap foods properly, and wipe containers dry before placing them in the appliance. This cuts down on frost build-up inside the appliance.

Appliance storage bin should not be lined with aluminum foil, wax paper, or paper toweling. Liners interfere with cold air circulation, making the appliance less efficient.

Organize and label food to reduce door openings and extended searches. Remove as many items as needed at one time, and close the door as soon as possible.

Please refer to the product introduction picture on page 6 for the placement of accessories.

Operation keys



First Use

For the initial power-on, the refrigerator will be set at 5°C and the freezer will be set at -18°C.

Temperature Regulation


Refrigerator Temperature Regulation (2°C~8°C)

Unlock the display panel by pressing " Function " Unlock 3 sec ", and then press and hold " Regulate " Temp Zone 3 sec " to select the refrigerator zone. Once the refrigerator zone is selected, short press the " Regulate " Temp Zone 3 sec ". The temperature will drop 1°C, and then cycle through the temperature settings "08"- "07"- "06"- "05"- "04"- "03"- "02"- "08". As soon as you select the desired temperature, stop pressing the " Regulate " Temp Zone 3 sec ", and wait 5 seconds. The desired temperature is then confirmed.


Freezer Temperature Regulation(-24°C~-15°C)

Unlock the display panel by pressing " Function " Unlock 3 sec ", and then press and hold " Regulate " Temp Zone 3 sec " to select the freezer zone. Once the freezer zone is selected, short press the " Regulate " Temp Zone 3 sec ". The temperature will drop 1°C, and then cycle through the temperature settings "-15"- "-16"- "-17"- "-18"- "-19"- "-20"- "-21"- "-22"- "-23"- "-24"- "-15". As soon as you select the desired temperature, stop pressing the " Regulate " Temp Zone 3 sec ", and wait 5 seconds. The desired temperature is then confirmed.


Power Cool Function

When the display panel is unlocked, press the " Function " Unlock 3 sec " button repeatedly until the "  " icon flashes. Release the button, and after 5 seconds fast cooling is activated.


The fast cooling function will operate for 2 hours, and then will stop automatically.

When the "  " is on, the refrigerator will be set to 2°C until the fast cooling function exits. If you adjust the temperature, or keep the refrigerator door open for more than 3 minutes, the power cool function will also exit.

Power Freeze Function



When the display panel is unlocked, press the " Function " Unlock 3 sec " button repeatedly until the "  " icon flashes. Release the button, and after 5 seconds fast cooling is activated.

The fast freezing function will operate for 4 hours, and then will stop automatically.



When the "  " function is on the freezer will be set to -32°C until the fast power freeze function exits.

If you adjust the temperature, or keep the refrigerator door open for more than 3 minutes, the power cool function will also exit.

Holiday function

When the display panel is in unlocked, press "  " repeatedly until the "  " icon flashes. Release the button, and after 5 seconds, holiday mode will be set. To exit holiday mode, repeat the above steps, any other function will exit the holiday mode. Note: in holiday mode, please remove all food out of the refrigerator. The refrigerator will be turned off, and the setting of the refrigerator will be OF.

Child Lock Function

When the display panel is unlocked, the child lock will be automatically activated after 30 seconds of in operation. The "  " icon will then appear. To exit child lock, press and hold the "  " for 3 seconds to unlock.

Power-off memory

In case of power failure, the operating state at the moment of power failure will be saved; after the power is restored, the refrigerator will operate under the settings before power failure.

Door-open warning

If the door of the refrigerator or freezer is not closed properly or is opened for more than 1 minute, an audible beep will be heard. The beep will stop if any button is pressed, but will continue after another minute elapses. The beep will be eliminated after closing the freezer or refrigerator door.

Over-temperature hint for the freezer

If the temperature of freezer is above -12°C when the refrigerator is powered on, the corresponding temperature zone indicating box of the freezer will light up, and the digital zone will flash. When any button is pressed, the temperature of freezer at the moment of power on will be shown; if the button is pressed again or 10s later, the normal display will recover.

Operation keys

Food storage

Refrigerator (2°C~8°C)

- The refrigerator is mainly used for storing short-term foods, like milk, eggs and bottled drinks.
- Vegetables, melons and fruits should be stored in the crisper to prevent water loss.
- Cooked foods should be put into the refrigerator after packaging in appropriate containers or bags.

Freezer (-24°C~-15°C)

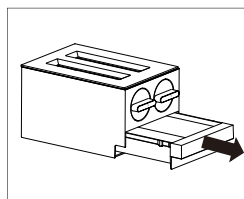
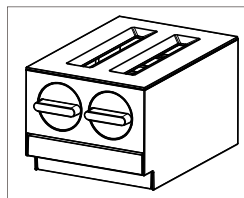
- Fish and meat to be frozen shall be cut into small pieces, packaged with appropriate freezer bags or containers separately.
- Glass containers or sealed containers filled with liquids must not be stored in the freezer to prevent the risk of bursting.
- Fresh foods should not be stored together with the frozen foods.
- Do not place food close to inside wall in freezer to prevent the freezing to the wall

★★ Warm tips:

Stored food should not obstruct the air duct outlet and return port to avoid compromising the refrigerating effect. Additionally, before placing food in the refrigerator, ensure that overheated water and food have cooled to room temperature.

Ice-making (Not included in all models)

Fill the ice-making box with 4/5 water and place the box into the freezer. After the water turns to ice, twist the 2 knobs to release the ice into the ice container. Slide the ice container out from the bottom to access the ice.



Operation keys

Disassembly and assembly method of accessory

--Glass shelf in the refrigerator : the height of the shelf is adjustable, which facilitates the storage of articles with different volumes. Gently pull the shelf outwards and upwards to take out.

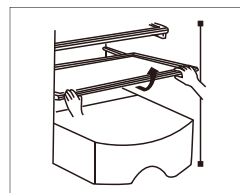
--Fruit and vegetable box: for storing vegetables and fruits. It can be taken out by pulling outwards.

--Drawer in the freezer: storing foods to be preserved long-term, such as meat and fish. It can be taken out by pulling outwards and upwards.

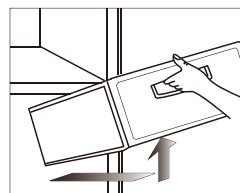
Note: It is recommended to cut large pieces of meat into smaller pieces before freezing to avoid difficult cutting after being frozen.

-- Door Shelves on refrigerator door: storing eggs, various bottle drinks and other sundries. The door shelves can be taken out by being lifted slightly upwards.

Note:When removing the refrigerator door shelves, avoid pulling them out forcibly to prevent damage to the refrigerator.



Take out by pulling upwardly and outwardly in a slight way



Remove by gently pulling it outward and upward.

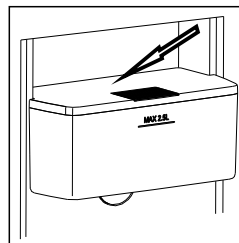
Changing the Light

Any replacement or maintenance of the LED lamps is intended to be made by the manufacturer, its service agent or similar qualified person.

--Water Storage Tank- Used for storing the water needed by the water dispenser for storage of drinking water.

--Adding Water: First, open the cover on the top of the box, then pour water into the water storage box using an appropriate water container. After adding the water, close the cover on the top of the box.

--Installation of the water storage tank: Hold both sides of the water storage tank by hand, and with balanced force slowly press along the direction of the arrow until it cannot be pressed further. To remove the water tank, pull out in the opposite direction.



Gently pull and get out along the reverse direction of arrow

Note: when adding water into the storage tank, do not exceed the indicated maximum level.

To ensure water quality, it is suggested that the water tank and water outlet pipe are cleaned regularly. When cleaning the tank and pipes, it is suggested to disconnect the power supply.

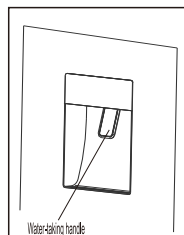
Pay attention not to open the refrigerator door too fast to avoid water overflowing,

Operation keys

--Water Dispenser: Water can be accessed by the user at any time according to their own needs. when the user wants to dispense water, they need to press the water dispensing level or use a rigid container to press the lever until the outlet flows water. After enough water is dispensed, release the lever to stop dispensing.

Note: Before dispensing water, please ensure the water storage tank has enough drinking water. Please make sure the water quality is good, without any impurities or foreign matter. This will avoid blocking the outlet.

It is suggested that 2.5 liters of drinking water is used each week to ensure a fresh water source. When dispensing water, it is suggested that the refrigerator door is closed to avoid spilling of any water. Due to different areas and seasons, as well as the instability of indoor environment temperature and humidity, condensation and water droplets may be visible. This is normal, and can easily be wiped off with a cloth.



Care and maintenance

It is recommended to perform refrigerator maintenance once a month.

Use a damp cloth or neutral detergent (cleanser essence) to wipe away any oil contamination and dirt. After cleaning, ensure to thoroughly wipe off any residue of the detergent.

--Do not use alkaline detergent, soap powder, gasoline and alcohol, talcum powder etc.; otherwise the coats or plastics may be damaged;

--Regularly clean the refrigerator body and clear the ground dusts to keep the refrigerator clean.

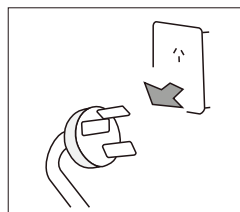
Inspections after maintenance:

Check for any damages to the power line and plug. Look for dust on the power plug. Feel for abnormal heat on the plug. Check if the socket is loose. Ensure that the plug is fully inserted.

Note:

If the power line and plug are damaged and there is dust present, there is a risk of electric shock or fire.

After unplugging the plug, 5 minutes must pass before re-plugging it; Do not put your hands under the refrigerator to avoid getting hurt.



Unplug the refrigerator plug before cleaning



Please use neutral detergent

Failure analysis

The following items shall be inspected before occurring failures which require maintenance:

Failures:Refrigerator does not work,The refrigeration effect is poor

Causes:

- 1.Check the connection of the power supply.
- 2.Check whether the refrigerator is exposed to direct sunlight or if there is a heat source nearby.
- 3.Check whether there is adequate heat dissipation space around the refrigerator.

Remedies:

- 1.Ensure the power supply is properly connected.
- 2.Move the refrigerator to a location without direct sunlight or heat sources nearby.
- 3.Leave adequate space between the refrigerator and the wall for proper heat dissipation.

Failures:Foods in refrigerator are frozen

Causes:1. Check whether the setting temperature is too low. 2. Additionally, rearrange foods with high water content to the door side of the glass shelf.

Remedies:1.Adjust the temperature settings accordingly to ensure they are adequately increased.
2.Rearrange foods with high water content to the door side of the glass shelf.

Failures:There is abnormal sound in refrigerator

Causes:1. Check whether the bottom of refrigerator is stable. 2. Check whether the refrigerator is too close to the wall. 3. Check whether the refrigerator touches other objects.

Remedies:1. Adjust the bottom adjusting leg to stabilize the refrigerator. 2. Leave sufficient space around refrigerator. 3. Remove the obstacles.

Failures:There is abnormal odor in refrigerator

Causes:1. Check whether the foods are sealed for storage. 2. Check whether the refrigerator is clean. 3. Check whether the foods have been stored for too long.

Remedies:1. Sealed foods for storage. 2. Regularly clean the refrigerator. 3.Do not store foods for too long.

Non-failures

Phenomenon:The surface between the refrigerator and freezer feels warm or hot on two sides and the spacing part.

Cause:The refrigerator pipes (such as condenser and anti-fog pipes) are located on two sides and the front part of the refrigerator for heat dissipation and to prevent condensation.

Phenomenon:The refrigerator door is too tight and not easy to open.

Cause:When the refrigerator door is closed and immediately reopened, hot air enters the refrigerator and contracts, creating a pressure difference. This makes it difficult to open the door immediately, but it becomes easier after some time.

Phenomenon:Water ripples are observed in the refrigerator.

Cause:The sound of water ripples can occur when the compressor starts or stops, as well as when water is produced during the defrosting process.

Phenomenon:There is a humming sound in the refrigerator.

Cause:The compressor running produces this sound. If the refrigerator is not leveled, the sound may be louder. Additionally, the shrinkage and swelling of the case, especially when it's cold or the door is opened, can also contribute to this sound.

Phenomenon:Condensation or frosting is observed on the freezer door surface or food surface.

Cause:High temperature or humidity around the refrigerator; prolonged opening of the door; foods with high water content that are not sealed or tightly wrapped.

Phenomenon:Condensation is present on the built-in light surface.

Cause:The light generates heat when illuminated, and if the door is left open for an extended period, a temperature difference occurs, leading to condensation on the light case.

Phenomenon:Condensation and water mist are present on the refrigerator body.

Cause:High humidity around the refrigerator causes moisture in the air to accumulate in the case, resulting in condensation.

Technical parameter

Climate type	T					
Electric shock resistance	I					
Star sign	***					
Total volume	631L					
Fresh food compartment	396L					
Volume of freezer	208L					
Volume of two-star section	27L					
Power type	220-240V~/50Hz					
Rated current	1.7A					
Lamp power	4W					
Weight	87kg					
Dimension (W x D x H mm)	920x735x1768					
Refrigerant and charge amount	R600a,66g					
Noise level (dB(A) re 1 pW)	37					
Annual energy consumption AE	375 kWh/a					

Packing list

Refrigerator shelf	3					
Freezer shelf	5					
Water storage box	1					
Fruit and vegetable box cover	2					
Fruit and vegetable box	2					
Ice-making box	1					
Egg box	1					
Refrigerator door shelves	3					
Freezer door shelves	4					
Freezer drawer	2					
Operating instruction	1					

Safe recovery instructions

Disposal

Old appliances still have some surplus value. An environmentally friendly approach will ensure that valuable raw materials are recycled.

The refrigerants used in your equipment and insulation materials require special handling procedures. Make sure there is no pipe damage on the back of the equipment before handling. Up-to-date information on the options for disposing of old equipment and packaging from old equipment can be obtained from the local municipal office.

Correct Disposal of this product.



This marking indicates that this product should not be disposed with other household waste throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmental safe recycling.

Description of climate types

Table 1 Climate classes

Class	Symbol	Ambient temperature ranges°C
Extended temperate	SN	+ 10 to + 32
Temperate	N	+ 16 to + 32
Subtropical	ST	+ 16 to + 38
Tropical	T	+ 16 to + 43

Extended temperate: 'this refrigerating appliance is intended to be used at ambient temperatures ranging from 10 °C to 32 °C';

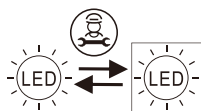
temperate: 'this refrigerating appliance is intended to be used at ambient temperatures ranging from 16 °C to 32 °C';

Subtropical: 'this refrigerating appliance is intended to be used at ambient temperatures ranging from 16 °C to 38 °C';

Tropical: 'this refrigerating appliance is intended to be used at ambient temperatures ranging from 16 °C to 43 °C';

Dear customer

if you need customer service, please check your warranty card for further information.



Replaceable (LED only) light source by a professional

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