

■ Please carefully read the operation instructions before power on, and keep it properly.

■ The products may subject to changes without notice.



The Creative Life

No-frost Bottom Freezer Refrigerator

RP318BXE0

RP318BSE0

RP318BXE1

RP318BWE0

TCL Home Appliances (Hefei) Co., Ltd.
Address: No. 10 Yunhu Road, Economic Development Zone,
Hefei City, Anhui Province, China

Etichettatura Ambientale degli Imballaggi

| | | | | | |
|--|---|--|---|---|--|
| Cartone d'imballaggio (Pannello di fibra ondulato) PAP 20 Collezione di carta |  | Parti di protezione (Pannello di fibra ondulato) PAP 20 Collezione di carta |  | Cartone d'imballaggio (Pannello di fibra non ondulato) PAP 21 Collezione di carta |  |
| Parti di protezione (Pannello di fibra non ondulato) PAP 21 Collezione di carta |  | Sacchetto di plastica per l'imballaggio del manuale LDPE 4 Collezione di plastica |  | Sacchetto di plastica per l'imballaggio del prodotto HDPE 2 Collezione di plastica |  |
| Manuale PAP 22 Collezione di carta |  | Etichetta di efficienza energetica PAP 22 Collezione di carta |  | Scheda di garanzia PAP 22 Collezione di carta |  |
| Altra etichetta (Carta) PAP 22 Collezione di carta |  | Parti di protezione (EPE) LDPE 4 Collezione di plastica |  | Schiuma EPS (EPS+PP) PS+PP 7 Collezione di plastica |  |
| Schiuma EPS (EPS) PS 6 Collezione di plastica |  | Parti di protezione (EPS) PS 6 Collezione di plastica |  | Cintura di imballaggio PP 5 Collezione di plastica |  |

Thank you for choosing our refrigerator. We appreciate your trust and support. We will do our best to serve you. We hope you enjoy your new purchase!

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1. This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lacking experience and knowledge, unless they are 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 with the appliance.
2. If the power cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.
3. This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lacking experience and knowledge if they are given supervision or instruction concerning safe use of the appliance and understand the associated hazards. Children should not play with the appliance. Cleaning and user maintenance should not be made by children without supervision.
4. **WARNING:** Keep ventilation openings, in the appliance enclosure or in the built-in structure, clear of obstruction.
5. **WARNING:** Do not use mechanical devices or other means to accelerate the defrosting process, other than those recommended by the manufacturer.
6. **WARNING:** Do not damage the refrigerant circuit.
7. **WARNING:** Do not use electrical appliances inside the food storage compartments, unless they are the type recommended by the manufacturer.
8. Do not store explosive substances such as aerosol cans with a flammable propellant in this appliance.
9. 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 hotels, motels and other residential type environments;
 - Bed and breakfast type environments;
 - Catering and similar non-retail applications.
10. This product contains a light source of energy efficiency class F for light source ERP, test with(without) light cover.

EN **Warning**

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 refrigerating circuit.

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

Warning: Do not put food and liquids in glass containers in the freezing chamber to avoid glass breakage.

Warning: If powered off, the refrigerator will be powered on 5min later to avoid compressor damage.

Warning: If any live part, abnormal noise, smell, smoke or other abnormality is found during use, power off the appliance immediately and contact the aftersales service timely.

Warning: Do not insert your fingers or hands into the bottom of the refrigerator, especially into the bottom at the back; you can be hurt by sharp objects.

Warning: Children must not play with or climb the refrigerator. Children must be supervised by their parents to avoid danger.

Warning: Do not put your hand between the doors when opening or closing the refrigerator door; otherwise you may get smashed fingers. Use the door handle to open or close the door.

Warning: Under the climate classes SN,N, ST and T, the appliance should operate at ambient temperatures ranging from 10°C to 43°C. If the appliance operates outside the rated climate class (ambient temperature range), it may not be able to maintain a satisfying interior temperature.

Opening the door for long periods can cause a significant temperature increase in the refrigerator compartments.

Regularly clean surfaces that can come in contact with food and accessible drainage systems.

Clean water tanks if they have not been used for 48 hours.

Store raw meat and fish in sealed or covered containers in the refrigerator to prevent them touching or dripping onto other food.

Two-star frozen-food compartments are suitable for storing pre-frozen food, storing or making ice-cream and making ice cubes.

One-, two- and three-star compartments are not suitable for freezing fresh food.

If the refrigerator is left empty for an extended period of time, please leave it disconnected, defrosted, clean, and dry, with the doors open to prevent mould developing within the appliance.

Warning: When positioning the appliance, ensure the power cord is not trapped or damaged.



Warning: Risk of fire / flammable materials.

Warning: Do not locate multiple portable socket-outlets or portable power supplies at the rear of the appliance.

Caution

Caution: The power supply shall be consistent with the information on the nameplate, and the standard independent 3-hole socket shall be used (above 10A, and reliably grounded). One socket must not be shared by more than one appliance; otherwise, fire may be caused due to overheat.

Caution: Never pull the power cord by hand. Hold and unplug the power connector from the socket to disconnect the power supply. Never touch the power cord or connector with wet hands to avoid electric shock.

Caution: The power cord must not be squeezed by the refrigerator or any heavy load, and the power cord should not be bent extremely. The damage or peeling of power cord may result in fire or electric shock. If the power cord is broken or cut, please contact the after-sales service immediately.

Caution: No flammables, explosives, corrosive acid or alkaline substances are allowed in the refrigerator.

Caution: The refrigerator must not be used in the rain or under the sunshine.

Caution: It is forbidden to place a container filled with liquid on the refrigerator because the breakage or turnover of the container may affect the electrical insulation of refrigerator and result in electric shock or fire.

Caution: The refrigerator must not be disassembled or modified without permission. The repair must be performed by a specialist.

Caution: In case of leakage of any flammable gas such as coal gas, close the leaking valve first and then open the window for ventilation. Do not unplug the refrigerator connector immediately to avoid fire or explosion caused by electric spark.

Caution: Refrigerating appliances – in particular a refrigerator-freezer Type I – might not operate consistently (possibility of defrosting of contents or temperature becoming too high in the frozen food compartment) when sited for an extended period of time below the cold end of the range of temperatures for which the refrigerating appliance is designed.

Safety instructions

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Caution: Effervescent drinks should not be stored in food freezer compartments or cabinets or in low-temperature compartments or cabinets, and food like water ices should not be consumed too cold.

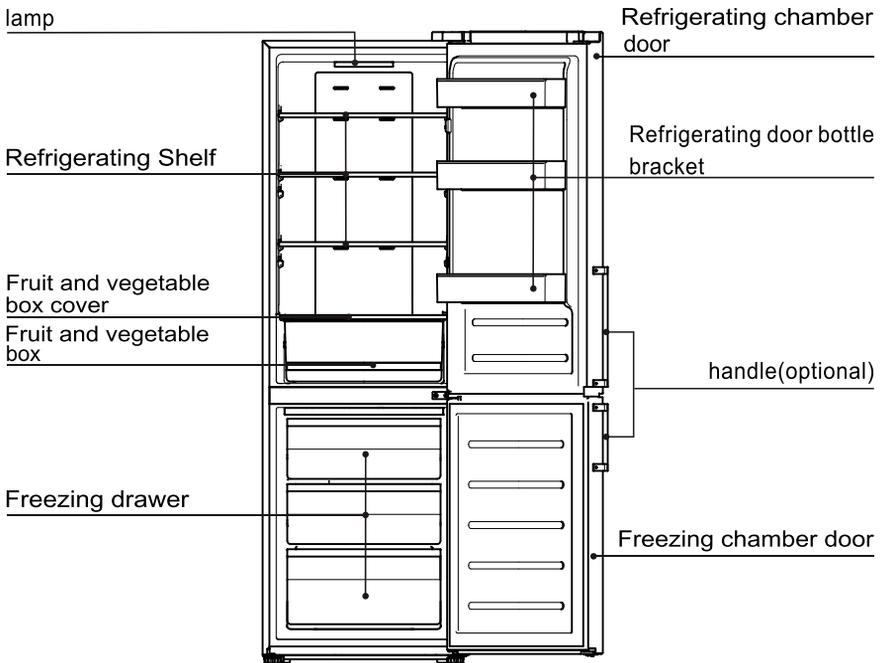
Caution: Do not exceed the storage time(s) recommended by the food manufacturers for any kind of food.

Caution: During defrosting, precautions are necessary to prevent an undue temperature rise of the frozen food, such as wrapping the frozen food with newspaper.

Caution: A temperature rise of the frozen food during manual defrosting, maintenance or cleaning could shorten the storage life.

Caution: Care is required for the frozen food in storage if the refrigerator is out of service for an extended period of time (interruption of power supply or failure of the refrigerating system).

Caution: Measures must be taken when the refrigerator is switched off and out of service temporarily or for an extended period (e.g. emptied, cleaned and dried, and the door(s) or lid(s) propped ajar).



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

Features

- Computer intelligent temperature control ; air cooling and frost free.
- Environmental-friendly refrigerant,It applies materials without CFC, R600a environmental-friendly materials. 80% of the main materials can be recycled;
- Transparent drawers with novel appearances and their internal foods can be clear at a glance;
- The tempered glass refrigeration shelves are height adjustable, wear proof, heat-proof and practical;
- The concealed condenser applies flat back design. It has perfect and coordinated style which is simple, easy to clean and high utility rate of space;
- This product adopts the efficient mute compressor of international brand and special case foaming technology, and features low noise, low energy consumption, and is more suitable for family and commercial purposes.

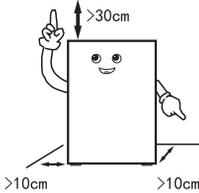
Warm prompt:

If your product is improved product, it may not be totally same in the instructions. But it will not change the performance and method of application.

Handling and placement

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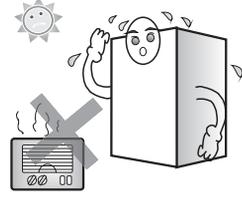
Certain space shall be left around the refrigerator, shown in the figure.



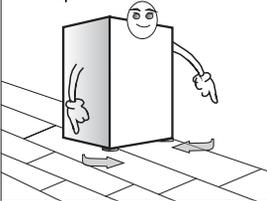
During handling, the door side of the refrigerator shall not contact with the handling tools



The refrigerator shall be placed in an environment which is dry, has good ventilation, far from direct sunshine and heat source.



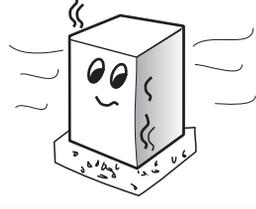
The refrigerator shall be placed on the flat and firm surface. If the ground is not flat, adjust the adjusting leg to keep it level.



Never place the refrigerator into a too cold environment that may get frozen.



Removing the foam base is beneficial for bottom heat dissipation and can avoid fire.

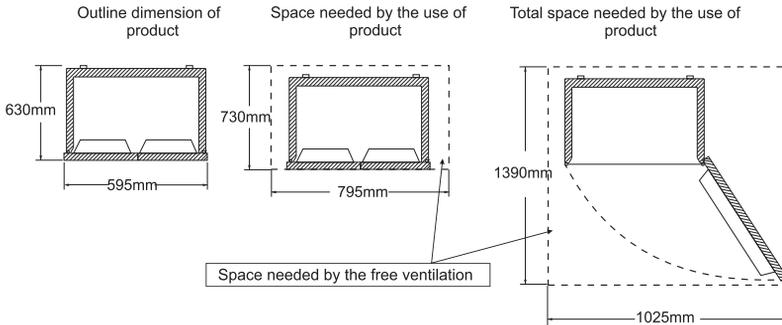


Warning:

- When handling the refrigerator, at least two persons are required – one lifts the top of rear part, the other one handles the bottom (if one part is clamped, it is quite dangerous and may cause accident).
- When moving the refrigerator, the lower runner may damage and scratch the floor. If you need to move the refrigerator for a long distance, the internal accessories shall be fixed using adhesive tape. Otherwise, the accessories may get damaged due to crashing each other.
- Please place the refrigerator in the position with small vibration or little exposed to vibration. For users in the area where earthquake often occurs, please fix the refrigerator against the wall or pole. Otherwise, the falling of refrigerator will cause accident.
- Sufficient clearance shall be left around. If the clearance is too small or if goods are placed on the top or close to the side, or paste on the sides, the heat dissipation of refrigerator will be affected, and thus to cause unnecessary electric energy waste as well as burn out of the wall and other goods; the contact between the back and wall will cause vibration and noise;
- Adjust the front part and adjusting leg of the refrigerator to level it. A unlevel refrigerator will cause vibration and noise.

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:



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 5 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.

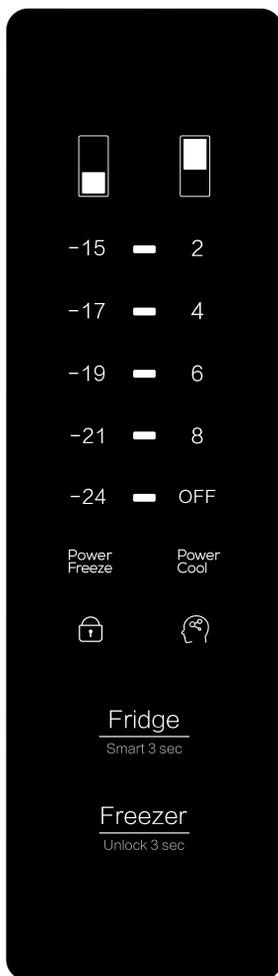
Let hot foods cool to room temperature before placing in the appliance. Overloading the appliance forces the compressor to run longer. Foods that freeze too slowly may lose quality, or spoil.

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 5 for the placement of accessories.



The above is the computer control board of the product

Power on for the first time

The first time the power is turned on, the refrigerator operates according to the refrigerator room at 6 °C and in the freezer at -19 °C

Child lock function

When there is no key operation on the display panel within 30 seconds, the display goes out and the keyboard is automatically locked. When the display is off, press any key for the first time to wake up the display, press and hold the "Freezer" key for 3 seconds to unlock, and then press the key again to make the key function effective.

Refrigerating chamber temperature adjustment

In the unlocked state, repeatedly press the "Fridge" key to adjust the temperature of the refrigerating chamber. The setting temperature for refrigerating chamber cycles among "2" → "4" → "6" → "8" → "OFF" → "Power Cool" → "2". Stop the key operation after an appropriate temperature is selected and wait for 5 seconds, the confirmation for temperature setting is completed. (The setting temperature of "OFF" for the refrigerating chamber indicates the refrigeration turn off function. After the refrigeration turn off function is enabled, the refrigerating chamber will stop refrigerating.)

Freezing chamber temperature adjustment

In the unlocked state, repeatedly press the "Freezer" key to adjust the temperature of the freezing chamber. The setting temperature for freezing chamber cycles among "-15" → "-17" → "-19" → "-21" → "-24" → "Power Freeze" → "-15". Stop the key operation after an appropriate temperature is selected and wait for 5 seconds, the confirmation for temperature setting is completed.

Power Cool function

Under "Power Cool" state, the "Power Cool" icon lights up, and the refrigerator compartment runs at 2 °C until the function exits. It will automatically exit after 2 hours after entering "Power Cool". Under "Power Cool" state, you will automatically quit the power cool function when the refrigerating door is opened over 3 minutes.

Power Freeze function

Under "Power Freeze" state, the "Power Freeze" icon lights up and the freezer runs at -24 °C until the function exits. It will automatically exit 4 hours after entering "Power Cool".

Smart function

In the unlocked state, press and hold the "Fridge" button for 3 seconds to enter the smart function, and the "smart" icon will light up. You can quit the smart function with the same operation.

When the smart function is enabled, the refrigerator will realize self-monitor for the state of each compartment, so as to run with the most effective way. Under the smart state, the refrigerator may automatically enter "Power Cool" or "Power Freeze" function according to the temperature rise in the refrigerating and freezer chamber.

Operation notes

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Power-off memory

When the power is cut off, the instantaneous working state of blackout will be locked and resume the state after power on.

Foods storage

Refrigerating chamber (2°C~8°C)

--The refrigerating chamber is mainly used for storing short-term foods, like milk, eggs and bottled drink.

--Vegetables, melons and fruits shall be put into the fruit and vegetable box to prevent water loss.

--The cooked foods shall be put into the refrigerator after packaging with the preservative bags, to prevent the back from frosting and the power from increasing.

Freezing chamber (-24°C~-15°C)

--The freezing chamber is used for the foods to be stored for long-term.

--Fish and meat to be frozen shall be cut into small pieces, packaged with preservative bags separately and then put into the frozen drawer.

--The glass container or the sealed container filled with liquid shall not be stored in the freezing chamber, to prevent the risk of burst due to freezing.

--The fresh foods shall not be stored together with the frozen foods.

--Do not place food close to inside wall in freezer lest food and wall should be frozen together.

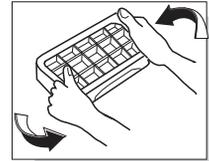
★★ Warm tips:

The stored food, if any, shall not block the air duct outlet and return port for fear of affecting the refrigerating effect.

Before being stored in the refrigerator, the overheated water and food shall be cooled to the room temperature.

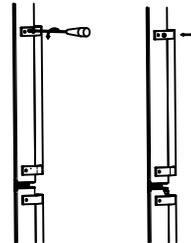
Ice-making (If the appliance has it)

Fill the ice-making box with 4/5 water and put the box into the freezing chamber. After the water in the box turns into ice, twist the box slightly to separate the ice from the box. However, don't bend the box. When separating the ice, wrap the box with dry box to avoid finger frostbite.



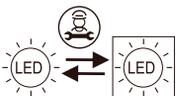
Handle installation instructions

Use a screwdriver to tighten the screws and install them at the holes on the side of the refrigerator door. Cover the plastic screw covers with a total of 4 screws and 4 plastic screw covers.



Step one

step two



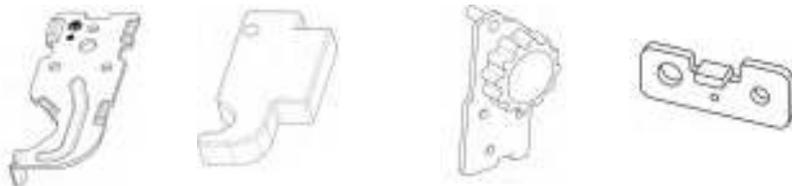
Replaceable (LED only) light source by a professional

Operation notes

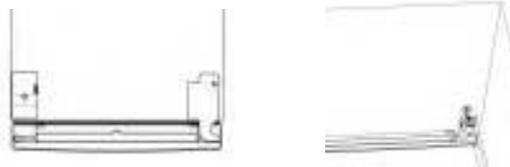
Before reversing the door, please prepare the following tools: cross screw driver, wrench. Note: please remove the main plug before reversing the door. Two people may be needed. Please prepare the following items in advance:

Left upper hinge × 1 left upper hinge cover × 1 lower left hinge assembly × 1 left door stop × 2

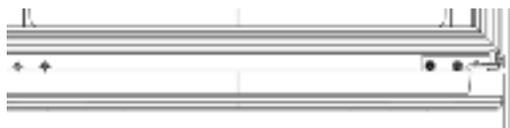
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1. Close the door and take out the screws from the upper hinge cover with a cross screwdriver. Remove the hinge cover, then disassemble the connection terminal, remove the top hinge and take off upper door. Remove left screw cover.



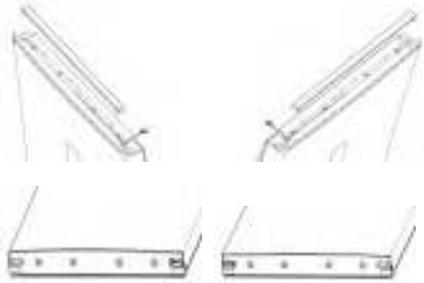
2. Take out the screws of the middle hinge with a cross screwdriver, remove the middle hinge, remove the screw cover at the left screw hole, and take down the lower door.



3. Laying down the refrigerator, and remove the lower hinge and leveling angle at the bottom of the refrigerator.



4. Remove the wire cover on the upper end of the upper door, change the wiring harness from the right side to the left side, and install the left door stop to the left side of the upper door and lower door. (the replacement of upper door and lower door stop is the same as that of lower door, and the lower left figure will be changed to right picture)



5. Install the previously prepared lower left hinge assembly on the left, install the previously removed leveling angle to the right, and install the lower door.



6. Install the middle hinge at the left mounting position, and install the previously removed screw cover to the right screw hole.



7. Install the upper door, connect the terminals, install the left upper hinge, the left upper hinge cover and the previously removed screw cover. Reverse door complete. (the upper hinge and hinge cover are installed on the left as shown in the figure, and the screw cover is in the right position)



8. After the operation is completed, Please wait for a while and plug in the power supply. (same as that of lower door, and the lower left figure will be changed to right picture)

Disassembly and assembly method of accessory

--Glass shelf in the refrigerating chamber: the height of the shelf is adjustable, which facilitates the storage of articles with different volumes. Pull the shelf outwardly and upwardly in a slight way to take out.

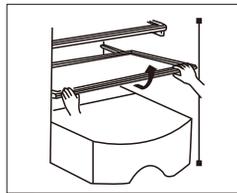
--Fruit and vegetable box: for storing vegetables and fruits. It can be taken out by pulling outwardly.

--Drawer in the freezing chamber: storing foods to be preserved for long-term, such as meat and fish. It can be taken out by pulling outwardly and lifting upwardly.

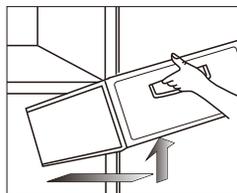
Handy tips: It is recommended to put into the large piece of meat after being cut into small pieces, to avoid difficult cutting after being frozen. The quick-freezing foods shall be distributed uniformly and stored together after being frozen.

--Bottle pedestal at the refrigerating door: storing eggs, various bottled drinks and other sundries. It can be taken out by being lifted up slightly.

Note: Don't pull out the bottle pedestal at the refrigerating door forcibly during disassembly, to avoid damaging the refrigerator.



Take out by pulling upwardly and outwardly in a slight way



Take out by pulling outwardly and upwardly in a slight way

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.

Care and maintenance

It is suggested to clean the refrigerator once per month;

--Unplug the power plug to prevent from electric shock;

--Use wet cloth or neutral detergent (cleanser essence) to wipe off the oil contamination and other dirt. Then completely wipe off 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:

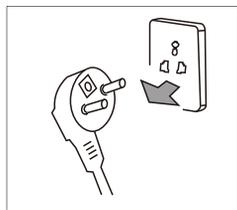
1. Whether there are damages to the power line and plug;
2. Whether there are dusts on the power plug;
3. Whether there is abnormal heat on the plug;
4. Whether the socket is loose;
5. Whether the plug is totally inserted.

Note:

If the power line and plug is damaged and there exist dusts, electric shock or fire may occur;

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

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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 power supply. 2. Check whether the refrigerator is exposed to direct sunlight or whether there is heat source nearby. 3. Check whether there is heat dissipation space around refrigerator.

Remedies:1. Connect the power supply. 2. Move the refrigerator to a place without direct sunlight and heat source. 3. Leave sufficient space between refrigerator and wall.

Failures:Foods in refrigerating chamber are frozen

Causes:1. Check whether the setting temperature is too low. 2. Check whether foods with too much water are too close to the rear wall.

Remedies:1. Adequately increase the temperature. 2. Move the foods with too much water to the door side of 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 too close to the wall. 3. Check whether the foods are stored for too long .

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

Non-failures

Phenomenon:Fever or hot on two sides and spacing part surface between refrigerating chamber and freezing chamber.

Cause:Refrigerator pipes (condenser, anti-fog pipes) are on two sides and front part of refrigerator for heat dissipation and to prevent from condensation.

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

Cause:Reopening of the door immediately after closing it is hard because hot air enters the refrigerator and contracts to produce pressure difference. It is easy to open the door after a while.

Phenomenon:There is water ripple in refrigerator

Cause:When starting or stopping the compressor, the refrigerant will make such sound; Water produced after defrosting will also make such sound.

Phenomenon:There is "Click" sound or tick sound in refrigerator

Cause:Shrinkage and swelling of case will make such sound;When the case is cold or the door is opened, this sound will occur;

Phenomenon:There is hum sound in refrigerator

Cause:Running of compressor will make such sound (if the refrigerator is not leveled, this sound will be louder)

Phenomenon:There is condensation or frosting freezing chamber door surface or food surface

Cause:Temperature or humidity around the refrigerator is high;The door is opened for too long time;The foods with too much water are not sealed or tightly wrapped

Phenomenon:There is condensation on the built-in light surface

Cause:Light will produce heat after being lit, and the door is opened for too long . So there is temperature difference, and thus the light case will have condensation.

Phenomenon:There is condensation and water mist on body

Cause:Humidity around refrigerator is high, and the moisture in the air will gather in the case to form condensation

Technical parameter

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| | | | | | | | |
|-------------------------------|----------------|----------------|----------------|----------------|--|--|--|
| Model | RP318BXE0 | RP318BSE0 | RP318BXE1 | RP318BWE0 | | | |
| Climate type | SN/N/ST/T | SN/N/ST/T | SN/N/ST/T | SN/N/ST/T | | | |
| Electric shock resistance | I | I | I | I | | | |
| Star sign | * ** | * ** | * ** | * ** | | | |
| Total Volume | 318L | 318L | 318L | 318L | | | |
| Fresh food compartment | 219L | 219L | 219L | 219L | | | |
| Volume of Freezer | 99L | 99L | 99L | 99L | | | |
| Power type | 220-240V~/50Hz | 220-240V~/50Hz | 220-240V~/50Hz | 220-240V~/50Hz | | | |
| Rated current | 0.8A | 0.8A | 0.8A | 0.8A | | | |
| Power consumption | 247kWh/y | 247kWh/y | 247kWh/y | 247kWh/y | | | |
| Lamp power | 1.5W | 1.5W | 1.5W | 1.5W | | | |
| Weight | 60kg | 60kg | 60kg | 60kg | | | |
| Dimension | 595x630x1850mm | 595x630x1850mm | 595x630x1850mm | 595x630x1850mm | | | |
| Refrigerant and charge amount | R600a,42g | R600a,42g | R600a,42g | R600a,42g | | | |
| Noise Volume | 40dB (A) | 40dB (A) | 40dB (A) | 40dB (A) | | | |
| Energy consumption E16 | 0.422 kWh/24h | 0.422 kWh/24h | 0.422 kWh/24h | 0.422 kWh/24h | | | |
| Energy consumption E32 | 0.930 kWh/24h | 0.930 kWh/24h | 0.930 kWh/24h | 0.930 kWh/24h | | | |

Packing list

| Annex \ Model | RP318BXE0 | RP318BSE0 | RP318BXE1 | RP318BWE0 | | | |
|-----------------------------------|-----------|-----------|-----------|-----------|--|--|--|
| Refrigerating shelf | 3 | 3 | 3 | 3 | | | |
| Fruit and vegetable box cover | 1 | 1 | 1 | 1 | | | |
| Fruit and vegetable box | 1 | 1 | 1 | 1 | | | |
| Ice-making box | 1 | 1 | 1 | 1 | | | |
| Egg box | 1 | 1 | 1 | 1 | | | |
| Refrigerating door bottle bracket | 3 | 3 | 3 | 3 | | | |
| Freezing drawer | 3 | 3 | 3 | 3 | | | |
| Handle | 2 | / | / | / | | | |
| Operating instruction | 1 | 1 | 1 | 1 | | | |

Safe recovery instructions

EN

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 council.

Correct Disposal of this product.



This marking indicates that this product should not be disposed with other household wastes 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 warranty card for further information.