



- Please carefully read the operation instructions before power on, and keep it properly.
- The products may subject to changes without notice.



The Creative Life

Air-cooled & Frost-free Household Refrigerator  
Operating Instructions

**RP466CXF0**  
**RP466CXF0CY**



**Thank you for buying TCL refrigerator. We hereby express our thanks.  
Welcome to use TCL refrigerator. We will do our best to provide you with quality service.**

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1.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 with the appliance.	
2.If the supply 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 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 shall not play with the appliance. Cleaning and user maintenance shall 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 of the appliance, unless they are of 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 by clients in 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.	

## **1.Warning**

**Warning:** No barrier is allowed around the appliance or in the embedded structure in order to ensure the free ventilation.

**Warning:** It is forbidden to speed up the defrosting process with any mechanical equipment or by other method except for the method recommended by the manufacturer.

**Warning:** Never damage the refrigerating circuit.

**Warning:** Never use any electric apparatus in the food chamber of the appliance except for the type recommended by the manufacturer.

**Warning:** Never place the liquid beverage or food contained with glass container in the freezing chamber for fear of cracking.

**Warning:** If powered off, the refrigerator shall be powered on 5min later for fear of damaging the compressor.

**Warning:** If any live part, abnormal noise, smell, smoke or other abnormality is found during use, it is necessary to power off the appliance immediately and contact the after-sales service department of the Company timely.

**Warning:** Never place your finger or hand under the refrigerator, especially rear bottom of refrigerator; otherwise, you may be hurt by the sharp matter.

**Warning:** The children must not play or climb the refrigerator. The operation by the children must be supervised by their parents for fear of danger.

**Warning:** Never place your hand between the doors to open or close door for fear of jamming your finger. The door handle shall be used to open or close the door.

**Warning:** Under the rated climate types SN, N and ST, the operating ambient range of the appliance is 10℃~38℃; under the climate types SN, N, ST and T, the operating ambient range of the appliance is 10℃~43℃. If the appliance operates outside the rated climate type (ambient temperature range), the appliance may not maintain the satisfying interior temperature.



**Warning:** Risk of fire / flammable materials

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

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

Children aged from 3 to 8 years are allowed to load and unload refrigerating appliances

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

Clean regularly surfaces that can come in contact with food and accessible drainage systems.

Clean water tanks if they have not been used for 48 h; flush the water system connected to a water supply if water has not been drawn for 5 days.

Store raw meat and fish in suitable containers in the refrigerator, so that it is not in contact with or drip 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 the freezing of fresh food.

If the refrigerating appliance is left empty for long periods, switch off, defrost, clean, dry, and leave the door open to prevent mould developing within the appliance.

## **2. Cautions**

**Cautions:** The power supply of this product must be uniform with the power supply mentioned 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.

**Cautions:** Never pull the power wire by hand. It is necessary to hold and unplug the power connector from the socket to disconnect the power supply. The power wire or connector must not be touched by the wet hand for fear of electric shock.

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

**Cautions:** No flammable or explosive matter or corrosive acid or alkaline matter is allowed in the refrigerator.

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

**Cautions:** It is forbidden to place the container with fluid 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.

**Cautions:** The refrigerator must not be disassembled or modified without permission. The repair of refrigerator must be performed by the specialist.

**Cautions:** In case of leakage of any flammable gas such as coal gas, it is necessary to close the leaking valve first and then open the window for ventilation, and forbidden to unplug the refrigerator connector immediately for fear of fire or explosion due to electric spark.

**Cautions:** Refrigerating appliances – in particular a refrigerator-freezer Type I – might not operate consistently (possibility of defrosting of contents or temperature becoming too warm 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;

**Cautions:** The fact that effervescent drinks should not be stored in food freezer compartments or cabinets or in low-temperature compartments or cabinets, and that some products such as water ices should not be consumed too cold.

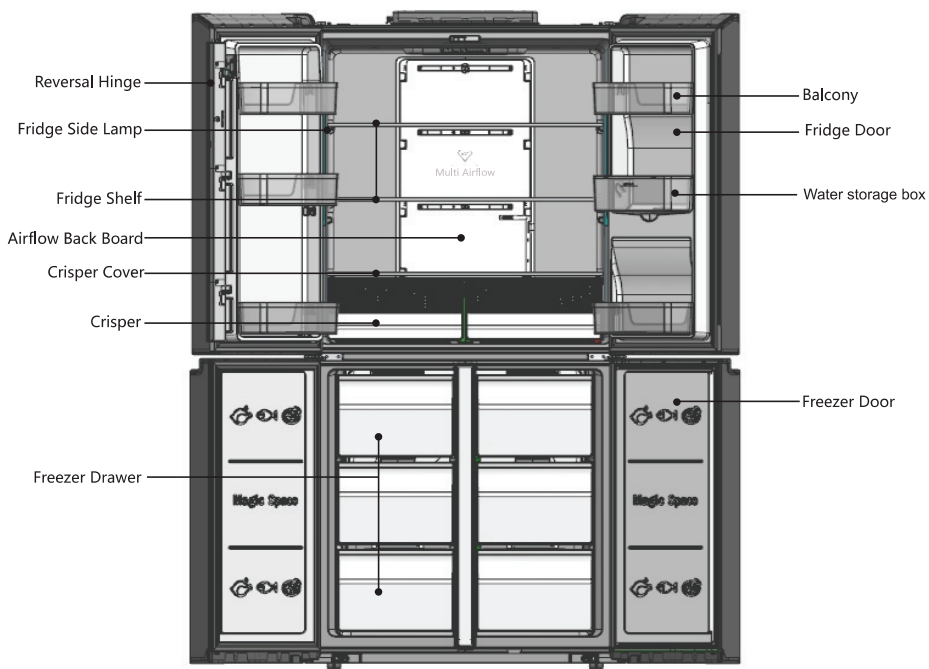
**Cautions:** The need to not exceed the storage time(s) recommended by the food manufacturers for any kind of food.

**Cautions:** The precautions necessary to prevent an undue rise in the temperature of the frozen food while defrosting the refrigerating appliance, such as wrapping the frozen food in several layers of newspaper.

**Cautions:** The fact that a rise in temperature of the frozen food during manual defrosting, maintenance or cleaning could shorten the storage life.

**Cautions:** The care required with regard to frozen food in storage in the event of an extended non-running of the refrigerating appliance (interruption of power supply or failure of the refrigerating system).

**Cautions:** The action to be taken when the refrigerating appliance is switched off and taken 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

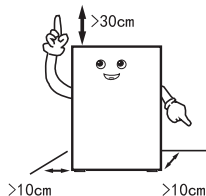
- Computer intelligent temperature control; air cooling and frost free.
- Environmental protection, It applies materials without CFC, 80% of the main materials can be recycled;
- Transparent drawers with novel appearances and their internal foods can be clear at a glance;
- The tempered glass refrigeration 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
- Built-in water dispenser function;

The product is designed with built-in water dispenser function, and the customers can take the drinking water at any time according to the needs, which is convenient and practical;

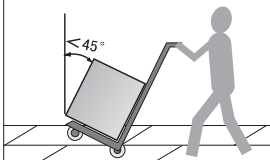
### Warm prompt:

If your product is improved product, it may not be totally same as that in the instructions. But it will not change the performance and method of application. Please feel relieved about usage.

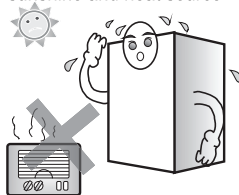
Certain space shall be left around the refrigerator, shown in the figure.



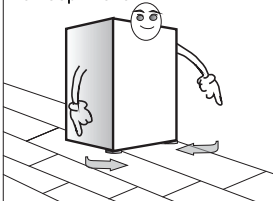
During handling, the door side of the refrigerator shall not contact with the handling tools



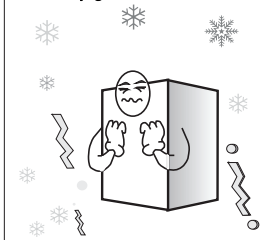
The refrigerator shall be placed in an environment which is dry, has good ventilation, far from direct sunshine and heat source.



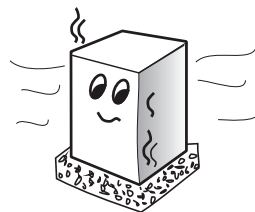
The refrigerator shall be placed on the flat and firm surface. If the ground is not flat, adjust the adjusting leg to keep it level.



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.



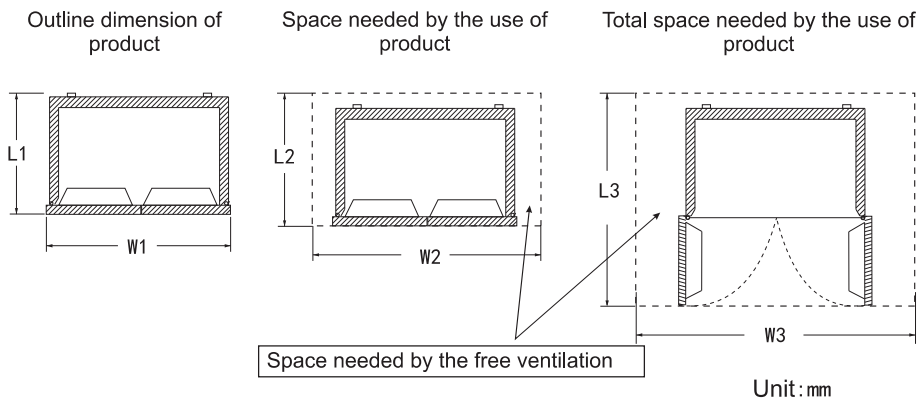
### Warm prompt:

- 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 place goods 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. Unlevel of the 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:



Unit : mm

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
678	833	>L1+100	>W1+200	>L1+500	>W1+500

## Preparations prior to use

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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.

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.

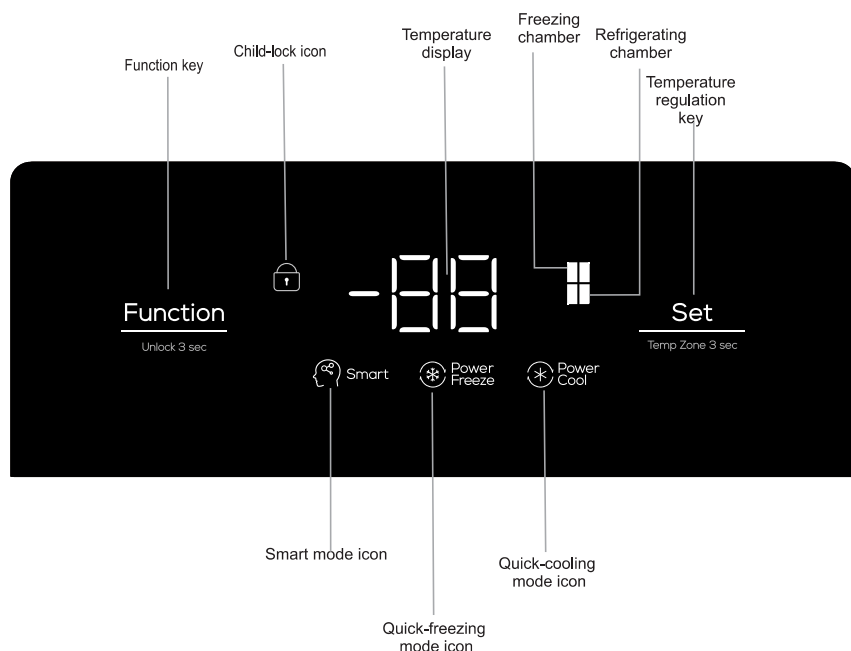
Be sure to wrap foods properly, and wipe containers dry before placing them in the appliance. This cuts down on frost build-up inside the appliance.

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.

## Operation keys



### First power-on

After first power-on, the refrigerator shall operate with the cold chamber set at 5°C and the freezing chamber set at -18°C.

### The function of adjusting the temperature manually

#### Temperature regulation of cold chamber (2°C~8°C)

Under the unlocking state, keep long press of "SET" key for 3 seconds, and press "SET" key to adjust the temperature of refrigerating chamber after the temperature zone icon switches to the refrigerating chamber. Then, press once "SET" key, the temperature will descend 1°C, and the gears of the refrigerating chamber cycle in "08" - "07" - "06" - "05" - "04" - "03" - "02" - "0F" - "08". Stop the key operation after selecting the appropriate temperature and wait for 5 seconds, then the set temperature gear is confirmed.

#### Temperature regulation of freezing chamber (-22°C~ -15°C)

Under the unlocking state, keep long press of "SET" key for 3 seconds, and press "SET" key to adjust the temperature of freezing chamber after the temperature zone icon switches to the freezing chamber. Then, press once "SET" key, the temperature will descend 1°C, and the gears of the freezing chamber cycle in "-15" - "-16" - "-17" - "-18" - "-19" - "-20" - "-21" - "-22" - "-15". Stop the key operation after selecting the appropriate temperature and wait for 5 seconds, then the set temperature gear is confirmed.

### Fast cooling function

When the display panel is unlocked, press the "Function" button repeatedly until the "Power Cool" icon flashes, and then stop operating any button and wait for 5s to activate the fast cooling function of cold chamber. Such operation can quit the fast cooling function by hand. The fast cooling function operates for 2h, and then stops automatically.




When the "Power Cool" function is on, set temperature to 2°C for refrigerator compartment, until the function exits. (Under quick refrigerating status, adjust set temperature of refrigerator compartment to automatically exit quick refrigerating function. Open refrigerator door over three minutes exit quick refrigerating function under quick refrigerating status.)

### Fast freezing function

When the display panel is unlocked, press the "Function" button repeatedly until the "Power Freeze" icon flashes, and then stop operating any button and wait for 5s to activate the fast freezing function of freezing chamber. Such operation can quit the fast freezing function by hand. After the fast freezing function is activated, the refrigerator will start the strong freezing for 4h, and then stop the fast freezing automatically.




When the "Power Freeze" function is on, set temperature to -24°C for freezer compartment, until the function exits. (Under quick freezing status, adjust set temperature of freezer compartment to automatically exit quick freezing function. Open freezer door over three minutes exit quick freezing function under quick freezing status.)

## Smart function



Under unlock status, repeatedly press "  " key until the "  Smart " icon flashes. Stop key operation and wait for 5 seconds to enter intelligent function. Manually exit intelligent function through the same operation. When the "  Smart " function is on, the refrigerator will automatically monitor the status of all compartments and run efficiently. Under intelligent status, the refrigerator can automatically enter quick-refrigerating or quick freezing function according to the temperature in refrigerator and freezer compartments. (Setting other functions under intelligent status can automatically exit intelligent function.)

## Child lock function

Under unlock status, enter "  " function:

Automatically on: the child lock function is automatically on after no key operation for 30 seconds, "  " icon is lit, and the key board is locked; Exit child lock: when the "  " icon is lit, long press "  " key for 3 second to unlock.

## Refrigeration shutdown function

Under the unlocking state, repeatedly press the "  " key for 3 seconds, and press "  " key to adjust the temperature of refrigerating chamber after the temperature zone icon switches to the refrigerating chamber. Stop the key operation after selecting the "0F" gear of refrigerating chamber and wait for 5 seconds, then enter the refrigeration shutdown function. If the setting temperature of the refrigerating chamber isn't "0F", the refrigeration shutdown function is exited. (Under the refrigeration shutdown function state, the refrigeration shutdown function may be exited automatically when conducting the setting of other functions. Note: before starting the refrigeration shutdown function, please take out the foods in the refrigerating chamber.)

Under the on-state of "refrigeration shutdown" function, the refrigerating chamber will enter the off-state.

## Power-off memory

In case of power failure, the operating state at the moment of power failure will be locked; after the power supply recovers, the refrigerator will operate under the settings before power failure.

## Door-open warning

If the door of cold or freezing chamber is not closed tightly or is opened for more than 1min, the "beeping" warning will appear, be halted by operating any button, but recovered 1min later, or be eliminated by closing the door of cold or freezing chamber tightly.

## Over-temperature hint of freezing chamber

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

### Protection function of display panel

If no button is operated within 30s, the refrigerator will activate the protection function of display panel, and the keyboard will be locked automatically. Under the protection mode of display panel, pressing any button can quit the protection function of display panel.

### Food storage

Cold chamber ( $2^{\circ}\text{C}\sim 8^{\circ}\text{C}$ )

- The cold chamber is mainly used to store the food to be stored for a short period, such as milk, eggs and bottled beverages.
- The vegetables and fruits shall be stored in the vegetable and fruit box to avoid loss of water.
- The cooked food shall be contained with storage bags and then placed in the refrigerator in order to avoid increasing the energy consumption.

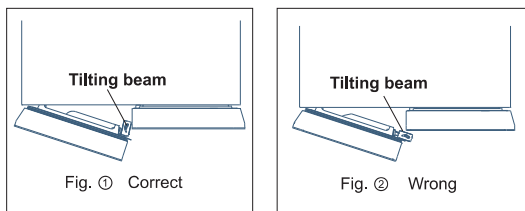
Freezing chamber ( $-22^{\circ}\text{C}\sim -15^{\circ}\text{C}$ )

- The freezing chamber is used to store the good to be stored for a long period.
- The fish and meats needing freezing shall be cut to small pieces and contained with separate storage bags, and then placed in the freezing chamber drawer.
- It is forbidden to place the glass or sealed container with liquid in the freezing chamber for fear of cracking and explosion.
- The fresh food shall not be stored together with the frozen food.

### ★★ Warm tips:

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

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



### Tilting beam

- To close the refrigerator door, you shall operate at the position of tilting beam shown in Fig. ①; the operation at the position shown in Fig. ② may damage the tilting beam or cause that the door cannot be closed tightly.
- The heating wire capable of avoiding condensate is installed inside the tilting beam. The overheat on the tilting beam surface is normal and does not affect the normal operation of refrigerator.

### 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.

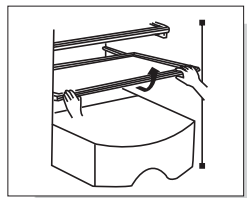
--Fruit and vegetable box: for storing vegetables and fruits. It can be taken out by pulling outwardly.

--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.

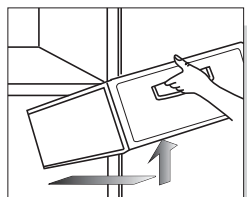
Kindly tips: It is recommended to put into the large piece of meat after being cut into small pieces, to avoid difficult cutting after being frozen. The quick-freezing foods shall be distributed uniformly and stored together after being frozen.

--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



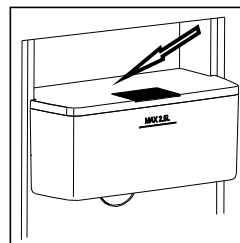
Take out by pulling outwardly and upwardly in a slight way

--Components of water storage box: Used for storing the water yield needed by the water dispenser for the purpose of taking the drinking water.

--Water-adding of water storage box: Firstly, open the box cover of water storage box by hand, then, pour the water into the water storage box from the container with water. After adding the water, close the box cover of water storage box.

--Installation of components of water storage box: Before installing the water storage box, firstly, cover the water storage box firmly and reliably, then hold the both sides of the water storage bucket by hand with balanced force, and slowly press along the arrow direction until it cannot be pressed. It indicates that the water storage box is installed well, otherwise, please continue to install.

--Disassembly of components of water storage box: The disassembly method of the water storage box is same with the installation method. Just implement it in the reverse direction.



Gently pull and get out along the reverse direction of arrow

#### ★★ Warm prompt:

When adding the water in the water storage box, the water addition cannot exceed the tip line of maximum water storage scale;

To ensure the water quality, it is suggested to clean the water storage bucket and outlet water pipe regularly.

During the maintenance and cleaning of water storage box and pipes, it is suggested to disconnect power supply to avoid the accident.

## Operation keys

- Water dispenser: The users can take the drinking water through the equipment at any time according to the own needs,
- Water taking: When the users want to drink water, they need to press (extrude) the water-taking handle or use the rigid container to press (extrude) the water-taking handle until the water outlet flows the water and after meeting the needs. After taking water, stop pressing(extruding) , release the water-taking handle, and the water stops flowing.

### ★★ Warm prompt:

Before taking water, please ensure the water storage box has enough drinking water;

Please ensure the water quality in the water storage box is better without impurities and foreign matters, etc., to avoid blocking the water outlet.

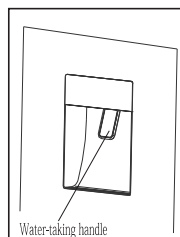
The users are suggested to use 2.5L of drinking water at least in one week to ensure the fresh water source in the water way system.

When taking water, it is suggested to close the door with water dispenser to avoid the shaking of refrigerator door, sprinkling of water and other accidents in the process of taking water.

Due to the different areas and seasons, as well as the instability of indoor environment temperature and humidity, it is the normal phenomenon if the water dispenser has water droplets and condensation in other places except for the water outlet. Please wipe it with towel and duster cloth, will not affect the usage.

### 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 maintain the refrigerator once per month;

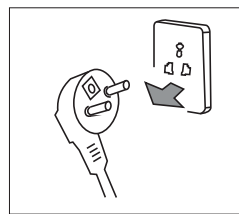
- Unplug the power plug to prevent from electric shock;
- Use wet cloth or neutral detergent (cleanser essence) to wipe off the oil contamination and other dirt. Then completely wipe off the detergent.
- Do not use alkaline detergent, soap powder, gasoline and alcohol, talcum powder etc.; otherwise the 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

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 clean. 3. Check whether the foods are stored for too long time.

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

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**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 time. 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	RP466CXF0	RP466CXF0CY			
Climate type	SN/N/ST/T	SN/N/ST/T			
Electric shock resistance	I	I			
Star sign					
Total Gross Volume	466L	466L			
Total Storage volume	297L	297L			
Storage Volume of Fridge	169L	169L			
Power type	220-240V~/50Hz	220-240V~/50Hz			
Rated current	1.25A	1.25A			
Power consumption	368 kWh/a	368 kWh/a			
Freezing Capacity	8kg/24h	8kg/24h			
Lamp power	3W	3W			
Weight	95kg	95kg			
Dimensions	833x678x1860mm	833x678x1860mm			
Refrigerant and charge amount	R600a,68g	R600a,68g			
Noise Volume	C	C			
Energy consumption E16	0.487 kWh/24h	0.487 kWh/24h			
Energy consumption E32	1.40 kWh/24h	1.40 kWh/24h			
Auxiliary energy consumption	23.486 kWh/24h	23.486 kWh/24h			

## Packing list


Model Annex	RP466CXF0	RP466CXF0CY				
Refrigerating shelf	2	2				
Fruit and vegetable box cover	1	1				
Fruit and vegetable box	2	2				
Drinking water box	1	1				
Ice-making box	1	1				
Egg box	1	1				
Refrigerating door bottle bracket	5	5				
Freezing drawer	6	6				
Operating instruction	1	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.	
	<p>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.</p>

## 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.