

Nibels

Manual de instrucciones

Combinado

Modelo: FCM-177 2P W

Precaución: riesgo de incendio (R600a)

Este aparato no está diseñado para ser utilizado por personas (incluidos niños) con reducida capacidades físicas , sensoriales o mentales, o falta de experiencia y conocimiento , a menos que que sean supervisados o instruidos acerca del uso del aparato por una persona responsable de su seguridad.

Los niños deben ser supervisados para asegurarse de que no jueguen con el aparato.

Si el cable de alimentación está dañado, debe ser reemplazado por el fabricante, su servicio agente o por personal cualificado con el fin de evitar un peligro.

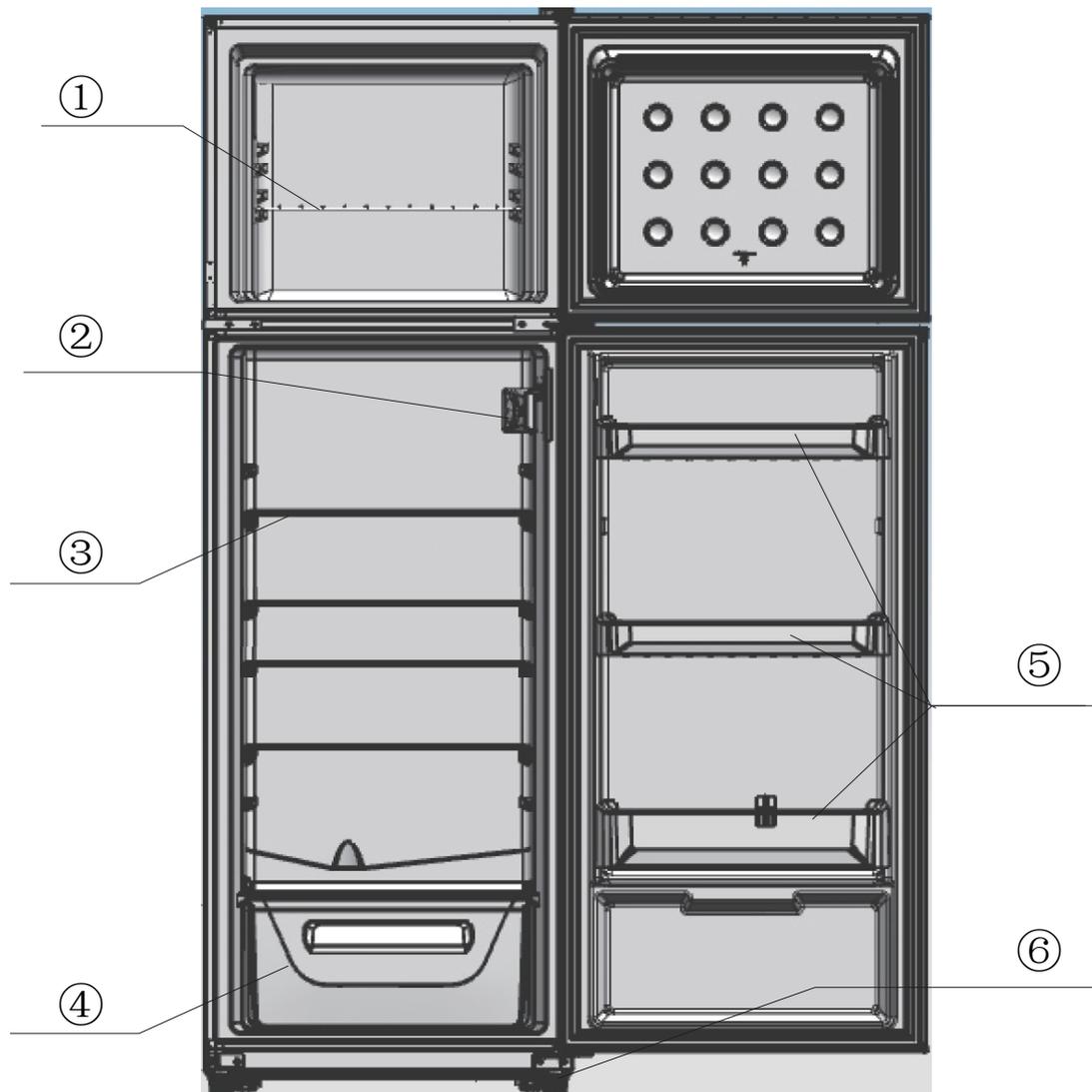
ADVERTENCIA:

- ADVERTENCIA: Mantenga las aberturas de ventilación, en el recinto del aparato o en el built-in estructura , sin obstáculos .
- ADVERTENCIA : No utilice dispositivos mecánicos u otros medios para acelerar el proceso de descongelación que no sean los recomendados por el fabricante.
- ADVERTENCIA: No dañe el circuito de frío .
- ADVERTENCIA : No utilice aparatos eléctricos en el interior de los compartimentos de almacenamiento de alimentos del aparato, a menos que sean del tipo recomendado por el fabricante.
- No guarde sustancias explosivas, tales como latas de aerosol con un propelente inflamable en este aparato.

Este aparato está diseñado para ser utilizado en el hogar y otras aplicaciones similares, como áreas de cocina personal en tiendas, oficinas y otros entornos de trabajo ; casas rurales y por los clientes en hoteles , moteles y otro tipo residencial ambientes ; cama y entornos de tipo de desayuno; restauración y aplicaciones no minoristas similares.

Componentes

Nota : La imagen que se muestra en este manual es solo para referencia. La imagen real del producto prevalecerá.



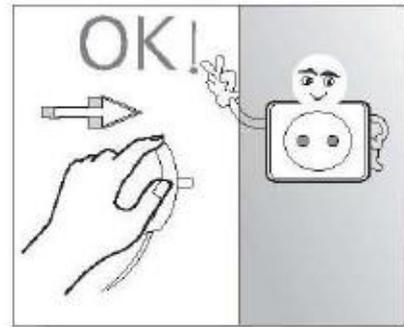
- 1 Estante
- 2 Control Temperatura
- 3 Estante Cristal
- 4 Verdura y fruta
- 5 Estante Contrapuerta
- 6 Pata

Precauciones

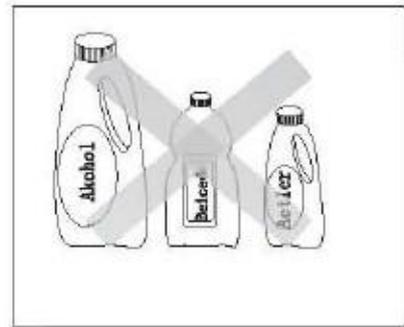
-Antes de usar su nuevo aparato, sin estar conectado a la corriente, retire todas las cintas, adhesivos y protectores.
-Limpie el interior y exterior del aparato con un paño humedecido en agua caliente, y luego aclárelo con un paño solo con agua y séquelo. No use objetos punzantes, puede dañar la superficie del aparato.

-No voltee, mantenga horizontal, o sacuda el frigorífico. La inclinación no debe exceder los 45° cuando lo mueva.

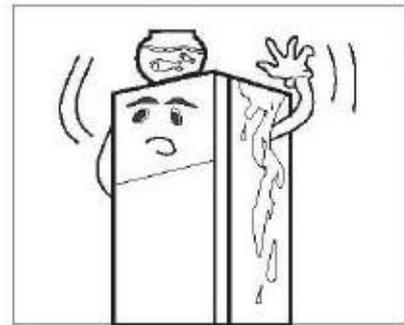
-Use el voltaje indicado en la tarjeta



-No use productos inflamables cerca del frigorífico. No coloque productos inflamables, volátiles o corrosivos en el interior para evitar daños o fuegos



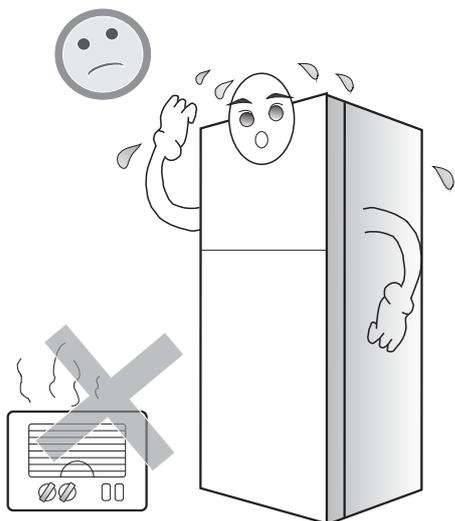
-No deje peso ni productos con agua encima del aparato.



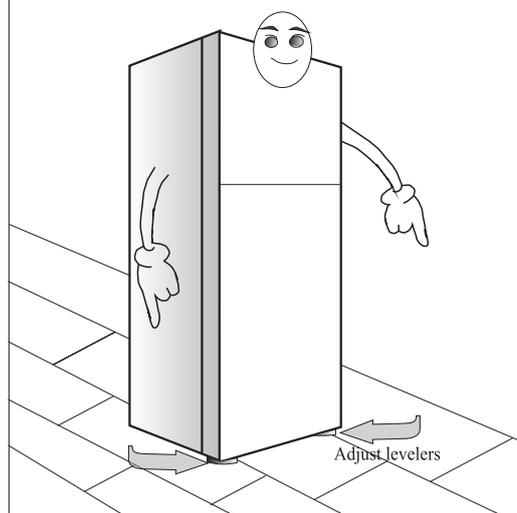
-No deje que los niños jueguen con la puerta del frigorífico a fin de evitar daños..



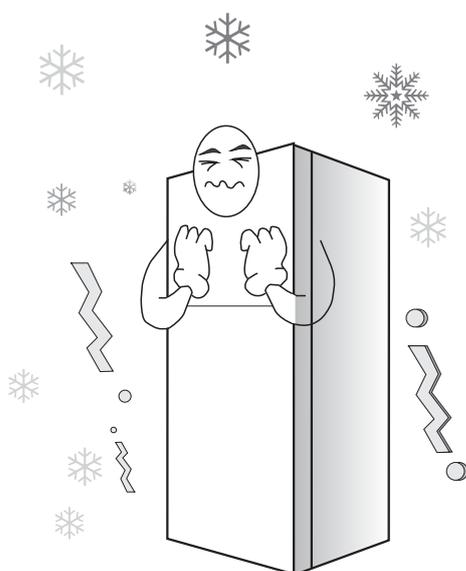
-Coloque el aparato en un lugar bien ventilado, alejado de fuentes de calor y de la luz solar, en un lugar sin humedad.



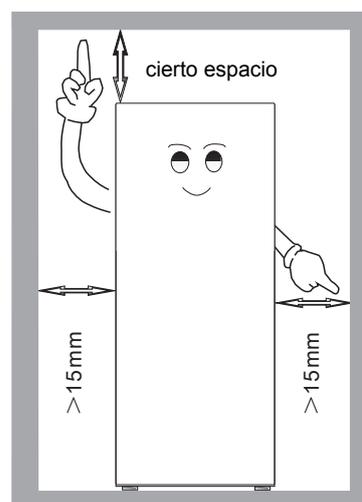
-El aparato debe estar sobre un suelo firme y nivelado, de esta manera las Puertas podrán Cerrarse correctamente. Puede ajustar el nivel con las patas regulables



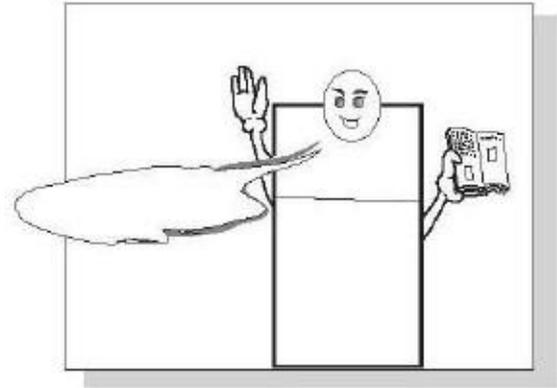
-No coloque el aparato en un lugar demasiado frio.



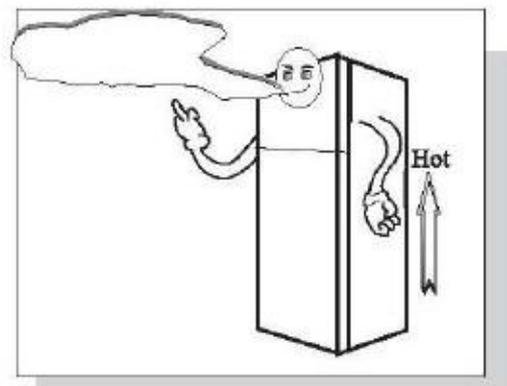
El espacio libre entre el aparato y las paredes no deben ser inferiores a cierto espacio , para permitir una correcta ventilación.



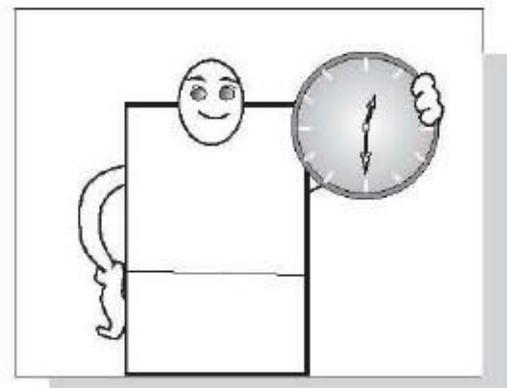
-Asegurarse que ha leído el libro instrucciones.



Poner el termostato en posición media.
Conectar el aparato a la corriente eléctrica.



Al cabo de un tiempo, el aparato alcanzará
la temperatura deseada.



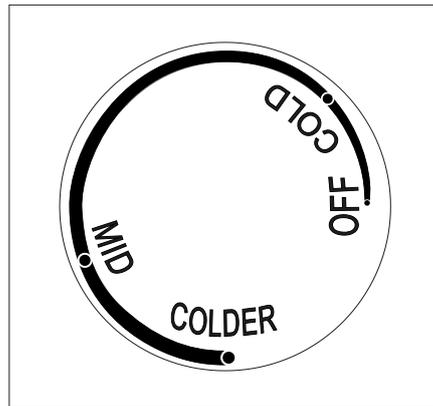
Uso

Para obtener el mejor resultado posible, es importante utilizarlo correctamente.

-Control Temperatura:

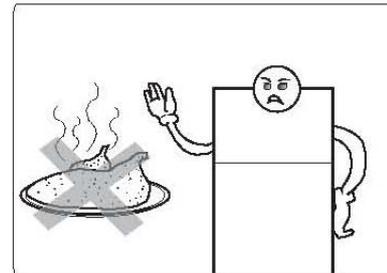
La temperatura interior del aparato es controlada por un mando. Antes de empezar a introducir comida, espere 24 horas.

La posición OFF significa que el compresor dejará de funcionar y el aparato se parará.

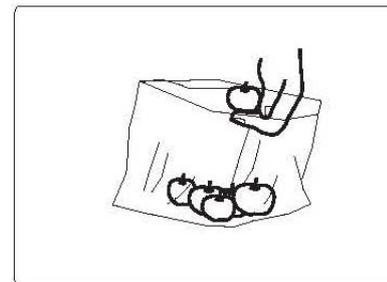


-Almacenar comida fresca

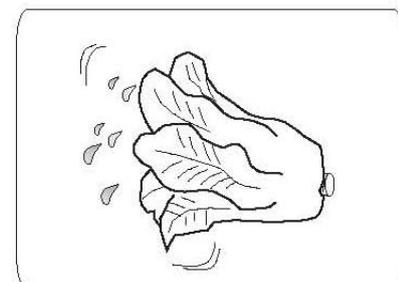
Los alimentos calientes deben estar a temperatura ambiente antes de introducirlos en el refrigerador.



Se recomienda guardar los alimentos en bolsas para evitar malos olores



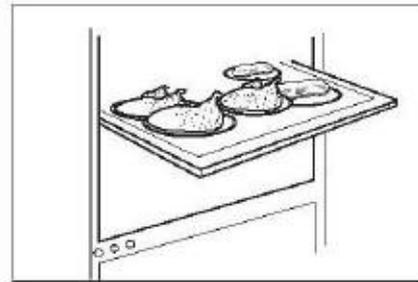
En caso de verduras, mejor quitar toda el agua restante



-Almacenar comida en el congelador

Los alimentos calientes deben estar a temperatura ambiente antes de ser congelados. Se recomienda guardar los alimentos en paquetes no muy grandes, en recipientes de plástico, envueltos en aluminio o recipientes especiales para congelar.

Nota: No colocar botellas con líquidos en el compartimento congelador.



-Notas

-No coloque demasiados alimentos.

-Evite abrir mucho tiempo o frecuentemente la puerta, será menos eficiente y aumentará el tiempo de funcionamiento y consumo.

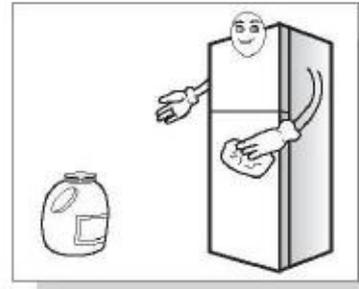
-Si el aparato no funciona correctamente, contacte con el servicio técnico.

NOTA: este aparato es para uso doméstico, no siendo apto para uso industrial, ni para almacenamiento de medicinas o productos biológicos...

Mantenimiento

-Limpieza

Desconecte el aparato antes de limpiarlo.
Use un paño suave y detergente neutro con agua.
No use ni detergentes , sprays ni líquidos abrasivos
(ya que pueden romper los plásticos interiores).



-Descongelación

Antes de descongelar, desenchufe el aparato de la red. Abra la puerta del aparato y saque los alimentos. Espere a la descongelación.

No use elementos metálicos o secadores de pelo para acelerar la descongelación; se puede dañar el aparato.

Seque el agua restante con un paño suave.

Vuelva a conectar el aparato a la red.

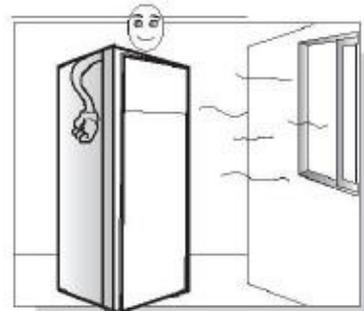
-Prolongados períodos de tiempo

Si el aparato no se va a utilizar durante un largo período de tiempo:

Desconéctelo de la corriente eléctrica

Limpie y seque el interior.

Deje la puerta abierta para evitar olores en el interior mientras el aparato no se utilice.



Recomendaciones

- 1-No use dispositivos mecánicos o de otro tipo para acelerar la descongelación.
- 2-No dañe el circuito refrigerante
- 3-No use dispositivos eléctricos en el interior del aparato.
- 4-El aparato debe ser desenchufado después de su uso y antes de moverlo o hacer su mantenimiento.
- 5-Este aparato no ha sido diseñado para ser usado por niños o personas con reducidas capacidades físicas, sensoriales o mentales. Es necesaria la presencia de alguien que supervise su seguridad.
- 6-Vigile que los niños no jueguen con el aparato.
- 7-Si el cable eléctrico está dañado, debe ser reemplazado de inmediato por el servicio técnico oficial, para evitar descargas....
- 8-Cuando reemplace el aparato, hágalo siguiendo la normativa vigente en su comunidad en los puntos indicados.
- 9-Desconecte el aparato de la corriente antes de reemplazar la bombilla.
- 10-Antes de desprenderse del aparato según la normativa aplicable, desmonte las puertas para evitar que los niños se queden encerrados dentro.

Problemas y soluciones

-No funciona

- Comprobar si el producto está conectado a la corriente.
- Comprobar que el mando no está en OFF

-Las Puertas no cierran correctamente

- Comprobar si el aparato no está nivelado correctamente.

-Demasiado ruido

- Comprobar si el aparato está nivelado o está en contacto con otro producto.

-No enfría

- Comprobar si la puerta se ha abierto muchas veces o se ha dejado abierta durante un tiempo.
- Comprobar que el termostato está en una posición correcta.
- Demasiada comida en el interior.

NOTA: no es problema, si hace ruido debido al liquido refrigerante fluyendo en el interior o el compresor funcionando a alta temperatura.

NOTA: si el problema es otro, llame a un Servicio Técnico Oficial



■■■■■■ Información sobre conformidad:

Por favor, contacte con la autoridad municipal correspondiente para informarse sobre el desecho de ls RAEE para su reutilización, reciclaje y su recuperación.

Nibels

REFRIGERATOR FREEZER

User's Manual

Model: FCM-177 2P W



Caution:risk of fire(R600a)

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.

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.

WARNING:

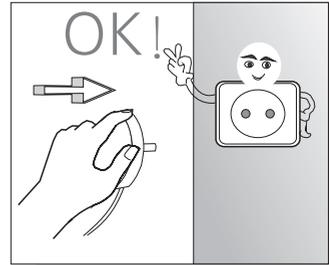
- WARNING: Keep ventilation openings, in the appliance enclosure or in the built-in structure, clear of obstruction.
- WARNING: Do not use mechanical devices or other means to accelerate the defrosting process, other than those recommended by the manufacturer.
- WARNING: Do not damage the refrigerant circuit.
- WARNING: Do not use electrical appliances inside the food storage compartments of the appliance, unless they are of the type recommended by the manufacturer.
- Do not store explosive substances such as aerosol cans with a flammable propellant in this appliance.

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.

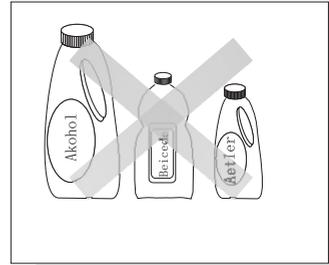
SAFETY PRECAUTION

Please always follow the safety hint listed below:

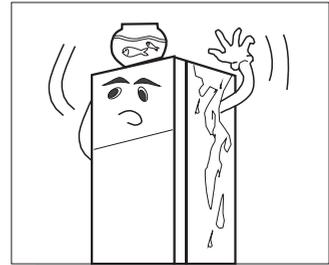
The power supply for the unit should be exactly the same as described on the data sheet, and use the standard tri-prong socket.



The unit should be operated in the absence of flammable or explosive fumes. It is prohibited to put flammable, acid or volatile goods in cabinet.

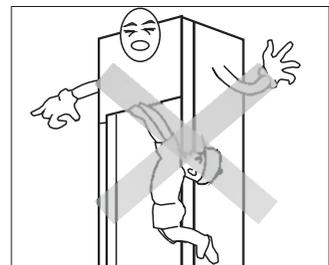


Please unplug the unit first when you replace the light bulb or repair the refrigerator.



Please unplug the unit immediately if you find any abnormal smell or smoke, and contact your local service center.

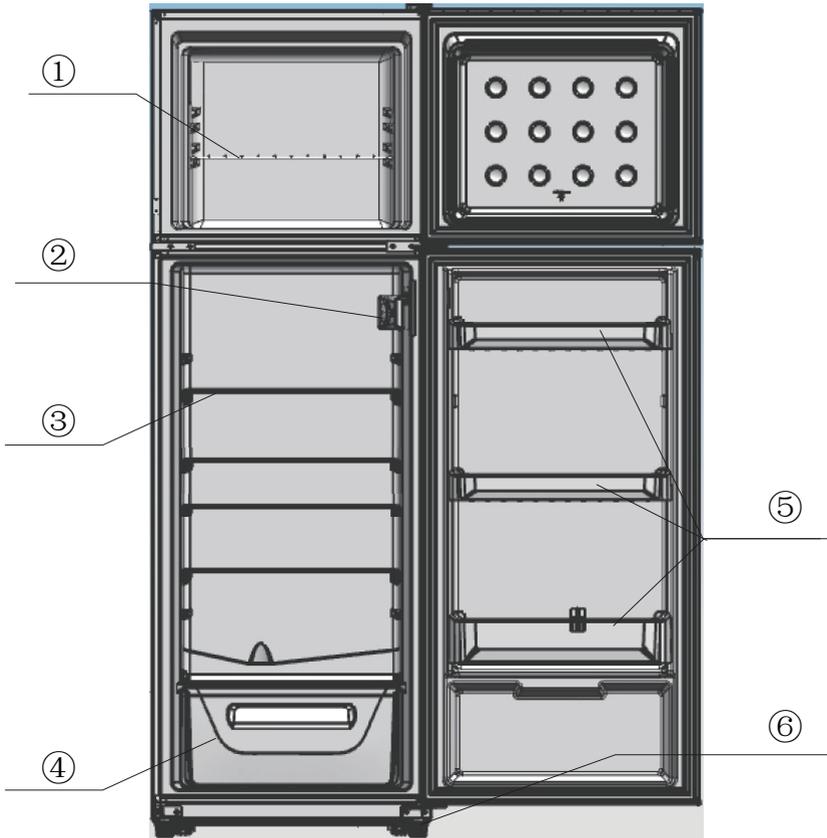
Please don't allow water on the cabinet, or put a vessel full of water on the refrigerator. If the refrigerator is wet, the electrical insulation capability may be weakened.



Hanging or sitting on the door is very dangerous, it may overturn the unit and subvert the goods in (or on) the refrigerator.

PARTS LIST

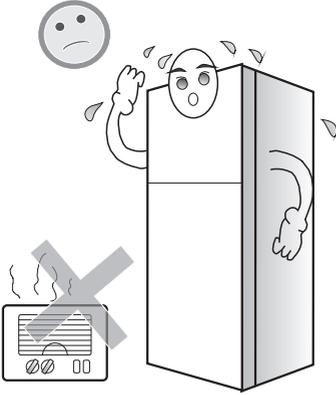
Note: Figures in the user manual are only for reference. The actual product may differ slightly.



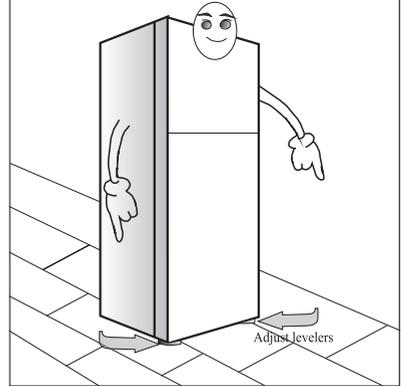
- 1、 freezer shelf 2、 control knob refrigerator
3、 refrigerator shelf 4、 crisper
5、 door tray 6、 adjustable foot

POSITIONING

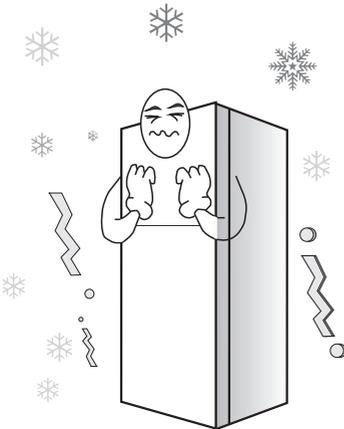
The unit should be placed in a ventilated and dry environment. Do not put the unit in direct sunlight, and keep it as far as possible from heat sources.



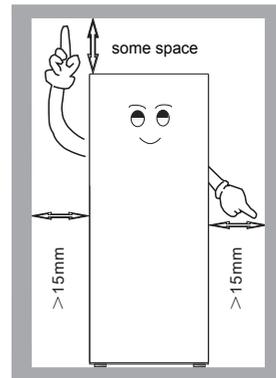
The unit should be placed on flat and steady ground. Keep the unit level by adjusting the front leg levelers.



Don't put the unit in cold area.

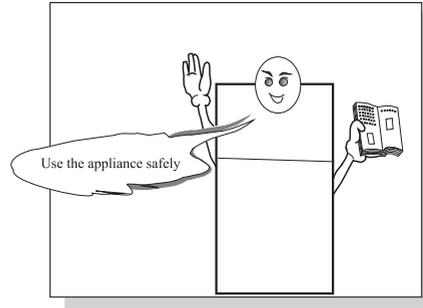


There should be enough spare space around the unit as shown, to allow proper ventilation.

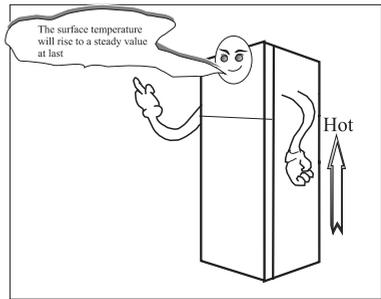


OPERATION CHECK

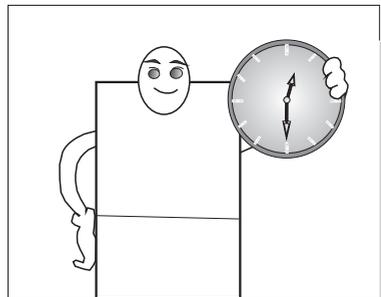
Make sure the unit has been placed properly and all instructions have been observed.



Adjust the control knob to the middle position, and then plug in the unit. After closing the door for several minutes, both side of cabinet becomes warm.



30 minutes later, open the freezer compartment door, feel the cold air, that means the unit works properly.
After a period of time to set the compartment temperature at the desired temperature.



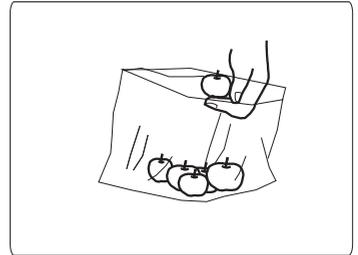
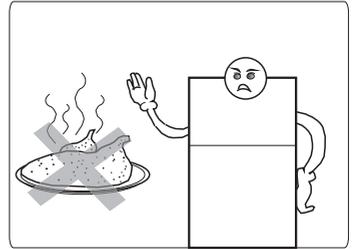
The temperature in the fresh compartment is between 0-4 degrees C, although this lower temperature can limit the bacteria propagation, it is not suitable for a long period of food storage.

FRESH FOOD STORAGE

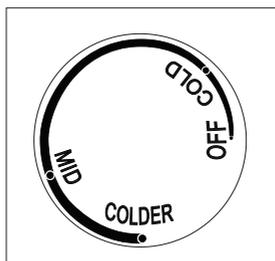
Cooked food should be cooled down to room temperature before putting into the refrigerator.

It is better to put the food in a sealed bag before placing into the refrigerator.

In order to keep vegetables fresh in the crisper, any water should be removed first, otherwise the vegetables may spoil. If you put the vegetables in a bag, they may be stored for a longer period.



CONTROL KNOB



TEMP control knob

Control for the refrigerator is located at the top shelf of the refrigerating compartment. Give your fridge time to cool down completely before adding food. It is best to wait 24 hours before adding food.

The thermostat knob controls the temperature.

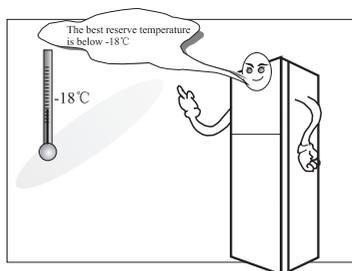
Turn the knob clockwise, the cabinet temperature will be colder, counter-clockwise, the temperature will be cold.

When the thermostat control knob is set to **OFF**, the fridge is not running.

FROZEN FOOD STORAGE

The temperature of the freezer is colder than -18°C . It is to store food to be kept for a long period.

After buying frozen food, please put it into the freezer compartment as soon as possible.



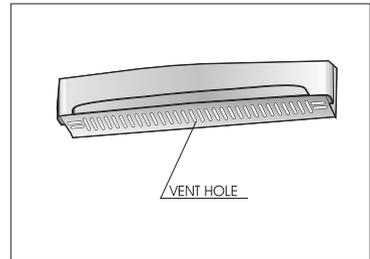
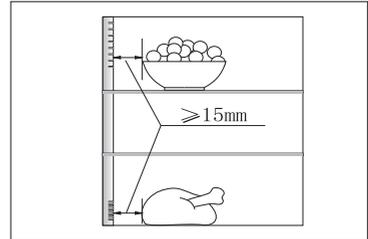
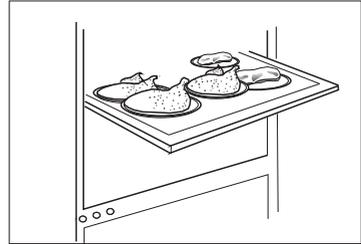
FOOD STORAGE

Any hot food must be cooled down to room temperature before it is put into the freezer.

Please don't put glass containers filled with liquid into the freezer compartment as the glass may break.

It is better to sort the food before putting them into the freezer. Put the same kinds of food together to help minimize the time of the freezer door opening when you take the food out, and helps to save energy.

The food should not be put too close to the outlet or inlet of the airflow. It may affect the air circulation.



DOOR TRAY

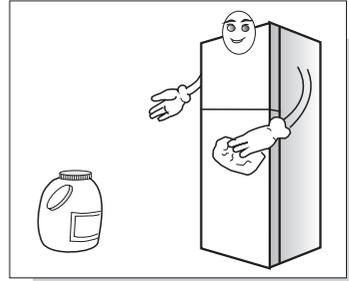
There are some ventilation holes on the bottom of the door tray, please try not to block all of them when you put the food in.

MAINTENANCE

CLEANING

Always unplug the unit before cleaning.

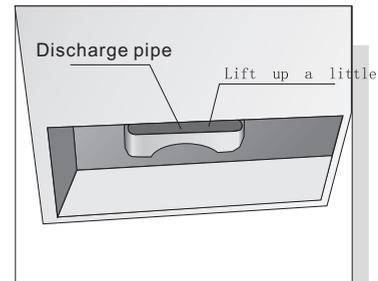
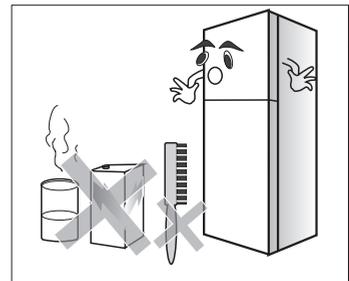
The unit should be cleaned frequently both inside and outside using water and a little neutral detergent. Never use boiling water, harsh cleaning agents, acid, alkali or benzene etc.



WATER PAN CLEANING

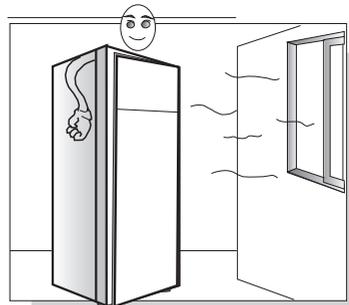
Make sure the fridge is unplugged before you take out the water pan.

The water pan is located in the back of the cabinet. Its function is to collect and evaporate the defrost water. Usually it doesn't need special care, but if you find some water overflow or odd smell, it may need to be checked and cleaned. Pull out the power cord first. Lift the water pan up a little, and then pull it straight out carefully. (Caution: make sure the discharge pipe is not too hot). After cleaning, reinsert the water pan into the original position. Make sure that the pipe is on top of the water pan before you push it into the original position.



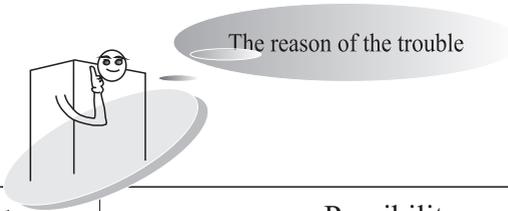
LEAVING THE UNIT SWITCHED OFF

If the unit will be switched off for a long time, the plug should be pulled out, then clean the unit thoroughly. Ensure that the door cannot be fully closed (leave a suitable gap), and place the unit in a well-ventilated area to avoid any odour.



TROUBLE SHOOTING

Before calling for service, please check the following issues first:



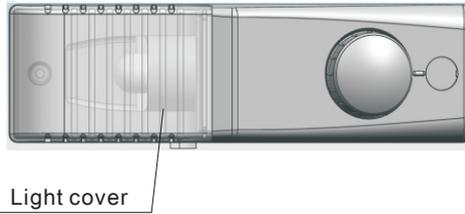
Trouble	Possibility
The unit doesn't work	<ul style="list-style-type: none"> ● Power is not on. ● Low voltage ● The control knob is set at “OFF”
The unit works inefficiently	<ul style="list-style-type: none"> ● The control knob is set at a “low number” position ● Too much food in the unit ● Hot food in the unit ● Door opened & closed too frequently ● There is a heat source nearby ● The unit is exposed to direct sunlight
Noise	<ul style="list-style-type: none"> ● Floor is not flat, and the unit is not placed steadily. ● Contents are not placed in the right position
Food frozen	<ul style="list-style-type: none"> ● Is the control knob set at proper position? Too high? ● Is the food near the outlet of cold draught

FOLLOWING PHENOMENON IS NORMAL

The sound like a rivulet is caused by the refrigerant flowing inside of the system pipe.

While the unit runs, heat is emitted from both sides of the cabinet.

When the weather is too humid, the edges around door may have a little moisture, wipe it with a dry cloth.



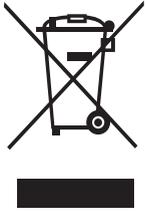
CHANGING THE LIGHT BULB

Please contact the service agent or similarly qualified persons if the light need be changed.

Before changing the light board ,please unplug the fridge first, then pull down the light cover and change the light according to the picture,as shown above .

Make sure the light is 220-240V~/50Hz/2W.

Correct Disposal of this product



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.

Energy Saving Tips

- 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.

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