Instruction Manual

Refrigerator

No frost

Model

R-T170E9H



Thank you very much for purchasing the Hitachi refrigerator. Before installation and usage, please read the user's guide carefully for the correct usage.

Maintenance work must only be carried out at works by well-trained maintenance work.

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For household use only

R600a Refrigerant

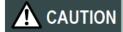
Warning and Caution for Safety

To avoid harm to the user, other persons or damage to property, please read and follow the warnings and cautions below and those given throughout this manual.

The following warnings and cautions are categorized by the level of possible harm or damage that may occur from ignoring directions.



This pictograph indicates "There is a high possibillity of serious injury or death, if ignored".



This pictograph indicates "There is a high possibillity of sinjury or damage to property, if ignored"

This refrigerator use flammable refrigerants. The symbol column below states the precautions on flammable refrigerants.

This symbols are shown as below clearly showing the significance of directions.

The symbols below are examples.	
A	This symbols is an alert mark.
	This symbols indicates "prohibited".
•	This symbols indicates "necessary".



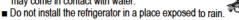
This symbol denotes the precautions on flammable refrigerators.

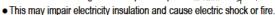
WARNING

When you install ... To avoid fire, electric shock, and injury.



■ Do not install the refrigerator in a place where it may come in contact with water.







■ Ground this refrigerator to prevent electric shock and noise interference. Always ground this refrigerator and install earth leakage circuit breaker when using it in please with high himidity or moisture. (Please consult with a retailer or Hitachi Service Center.)

Power Cord and Power Plug ... To avoid fire, electric shock.



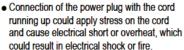
Do not connect the wall outlet whose power capacity is less than the refrigerator's. Also, do not use power sources that are not a rated voltage. If a power source is shared with other appliances







Connect the power plug firmly to a power outlet with the cord running down.





 Incomplete connection of the power plug could result in electrical shock or fire due to heat.

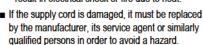
or portable power supplies at the rear of the appliance Do not use a damaged or loose power plug or power

using double or multipoint adapters, the adapter

Do not locate multiple portable socket-outlets

outlet. This may cause fire or electric shock.





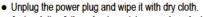


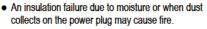
- Do not cut, bend, fold the power cord to avoid fire and electric shock.





Clean the dust on the power plug frequently with dry







 Do not insert or remove the power plug with wet hands.





- Be sure to unplug the power plug before maintaining the refrigerator.
- Be sure to hold the power plug to unplug.



During daily use ... To avoid fire, electric shock.



- Do not splash water on or inside the refrigerator.
- This may impair electricity insulation causing electric shock or fire.

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 disassem ble, repair, or modify the refrigerator by yourselves.
 - Please consult with a retailer or



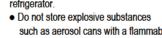
Do not use mechanical devices or other means to accelerate the defrosting process, other than those recommended by the manufacturer.





- Ether, liquid propane gas, solvent, etc. which is volatile cannot be stored in this refrigerator.
 - such as aerosol cans with a flammable propellant in this appliance.



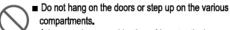


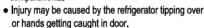




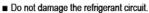
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- Do not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

♠ WARNING





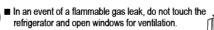




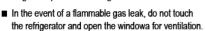
 If you happen to damage the refrigerant pipe, stay away from the refrigerator and avoid using fire and electrical appliances.

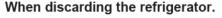


· And, open windows to ventilate and contact retailers or Hitachi Service Center.



· Sparks from points of electrical contacts such as door switches may ignite explosions causing fire or a burn.

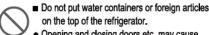




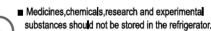
■ When discarding the refrigerator, remove the door gaskets To avoid a risk of an infant or child

to be entrapped inside.





· Opening and closing doors etc. may cause the articles on the top of the refrigerator falling down, resulting in injury.



Substances that require precise conditions for storage cannot be stored in a domestic refrigerator.



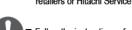
Keep ventilation openings in the appliance enclosure or in the built-in structure clear of obstruction.





If you find something wrong with the refrigerator, immediately unplug and consult with the retailers or Hitachi Service Center.



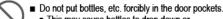


■ Follow the instructions of your region when discarding

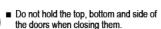
 This refrigerator uses R-600a for the refrigerant and cyclopentane for the blowing agent of the urethane heat insulation.

CAUTION

During daily use ... To avoid illness and injury.



- This may cause bottles to drop down or door pockets to come off.
- Do not store food which smells or food whose color is changed abnormal. Such an action may cause diseases.
- Food and containers inside the freezer compartment should not be touched with wet hands.
 - This may cause frost injury. (Especially in case of metal items.)



· This may result in your fingers being caught by the door edge.



 When cleaning, putting your hands near the base surface of the frigerator may result in injury by thin metal sheets.

and cause injury.

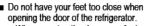
of the refrigerator cabinet.

When opening the door, your feet



Be careful!





Do not have food items protruding

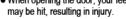
over the front edge of each shelf.

. Doors may not be closed properly or the door pockets may drop down. Injury may be caused from items like bottles getting knocked over your feel

Do not store glass bottles in the freezer compartment.

Bottles may break by the contents freezing

Do not put your hands into the base surface



When moving or carrying ... To avoid damaging, wetting, soiling the floor, or to avoid injury.



- Never use the carrying handles to hang up with a chain hoist or similar machines.
- Carry the refrigerator by at least 4 persons for safety reasons.
- Carry it with the doors facing upward.
- Before carrying the refrigerator:

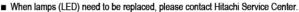
Take out all food items and ice cubes.

2.Lay a protective sheet or cloth to protect the floor from damage. and catch remaining water spilled from the refrigerator. 3. With a large piece of old cloth underneath, tilt the refrigerator

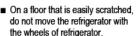
backward to drain water.

- 4. Finally carry the refrigerator with the doors facing upward.
- · Secure the doors well with adhesive tapes so they do not open.
- If transporting in a vehicle, do not load the refrigerator on its side. This could damage the compressor.

When replacing lamps (LED) is required.



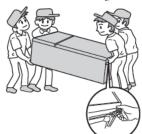




- The wheels may scratch the floor.
- For a floor that may be easily scratched. lay a protective mat, etc..









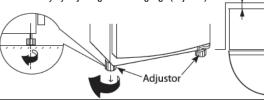
Preparations before Use

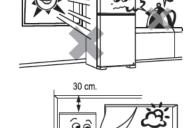
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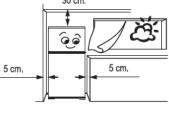
- 1) Install on a rigid and level floor.
- 2) Please use this refrigerator between the room temperature of 10°C to 43°C Sufficient performance may not be obtained, if room temperature is too low or too high.
- Do not install where the refrigerator is exposed to direct sunlight or other heat source.
- 4) Install in an atmosphere which is dry or has air ventilation.
- 5) The refrigerator requires enough air ventilation space around the cabinet to have efficient cooling performance. Space of at leate 5 cm over the top, 5 cm at rear and 10 cm at both sides for proper air circulation is needed.
- 6) Ground the refrigerator to prevent electric shock and noise interference. Alway ground this refrigerator when using it in place with high humidity or moisture. (Please consult with retailers or Hitachi Service Center.)







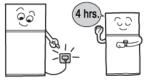




Beginning

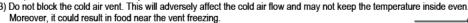
- 1) After transporting: If Refrigerator has been kept in horizontal position for more than 10 minutes for transportation or any other reasons, it should stand upright for more than 1 houe before plugging it in.
- Cleaning inside the refrigerator. Wipe the surface gently with soft cloth.
- 3) Connect the refrigerator to an exclusive wall power outlet. The refrigerator can be connected to an outlet soon after it is installed. Surely use with the rated voltage and exclusive power outlet.
- The compressor will start running in approximately 30 seconds, if inside is not cold.
- 5) Allow enough duration for sufficient cooling before storing food. It may take about 4 hours to fully cool down and could even take about 24 hours when the am bient temperature is high.





Food storage

- 1) Keep enough space between food. Several foodplaced too close together may obstruct the flow of cold air.
- 2) Make food cool enough before putting it in the refrigerator Putting warm food in the refrigerator raises the inside temperature and wastes electricity.

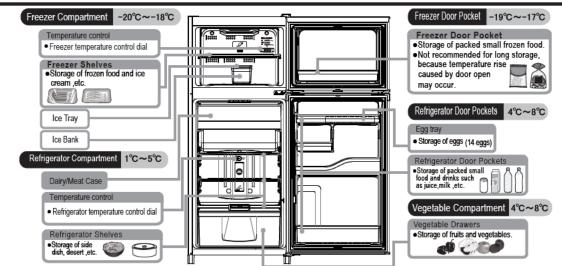


4) Using food wrap or sealed containers prevent the food from drving or transition of smells.





Location of Food Storage



NOTICE

- Above temperatures are the approximate values in the conditions of outside temperature 32°C, the setting of the refrigerator compartment "Normal", freezer compartment "Normal" while doors being closed and without food storage.
- Door pocket temperatures may be slightly higher than above temperatures.



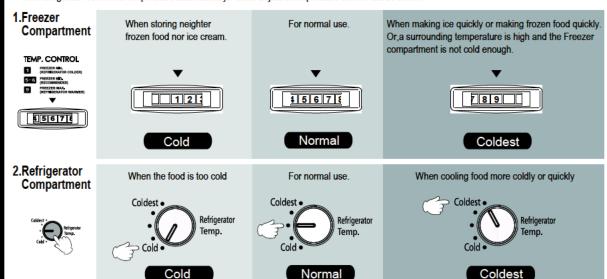
10 cm.



How to operation

Temperature Control

This refrigerator control its temperature automatically. Please adjust a temperature control dial as follow.



- Please return the dial to the position of "Normal" after the "Coldest" has been set. Food may be frozen if the "Coldest" is set for a long time.
- If set the dial to the "Cold" side for a long time the temperature of the food in freezer and refrigerator compartment may rise.

Caution about a refrigerator compartment food freeze.

- When you place the high moisture food and vegetables at the inner part of shelf nearby the cold air vent, they will be frozen. If it is possible please do not place the high moisture food and vegetables at the inner part of the shelf nearby the cold air vent.
- When food and vegetables become frozen you can prevent them from being frozen by wrapping or putting them in the case. If they are still frozen please adjust the temperature by turning the temperature control dial to "Cold".

Freezer Compartment

Ice Making

- · Take the "Ice tray" and pour in water up to the full line.
- After ice is made, turn the lever firmly by following arrow and drop the ice into the "Ice Back".

NOTICE

- Do not remove the ice maker with the frame and do not twist it as shown in the picture or else it well be damaged
- Do use the "Ice Back"as an ice maker tray or else it will be damaged.

Water level





Ice tray





Refrigerator Compartment

1.Dairy/Meat

· Meat and fish can be kept fresh before being frozen.

Dairy/Meat case





- CAUTION If you want to store meat or fish longer, please store them in the freezer compartment.
 - · Be careful, it might be frozen if that food has a lot of moisture.
 - When closing the refrigerator door, push the Dairy/Meat case for close. If you close the door while the Dairy/Meat case is still pulled out. The Dairy/Meat case might be broken.

2.Egg pocket

. It can place 14 eggs also turn the rear side to place the small pocket.



3.Adjusting the shelves.

- Pull out the shelf forward.
- Set the refrigerator shelves by combining with sored food.

4.Crisper

- . Move the lever to the left to keep humidity in crisper, move the lever to the right to keep dryness.
- For storing vegetables and fruits, please turn the lever to the left.

000 000 High humidity Dryness →

CAUTION

Do not store in each case more than maximum load.

Maximum Load

Dairy/Meat case 6.0 kg 12.0 kg Vegetable Crisper Refrigerator Shelves 15.0 ka



Maintenance

1

Cleaning (Please clean the refrigeretor once a month)

- 1. Unplug the refrigerator.
- 2. Take out all the food.
- 3. Wipe the refrigerator clean.
- It is highly recommended to wiping off smudges immediately. It is also recomm
 to clean the areas of the refrigerator which are not easily accessible,
- Use soft cloth with lukewarm water to wipe off smudges. If smudges, use diluted, ph-balanced washing liquid.
- Neatly clean the door gasket, because it gets dirty easily.
- 4. If any droplets remain on the surface of the parts, wipe them off.
- 5. Return all parts to their original locations.
- 6. Check and clean the power plug, cord and outlet.
- 7. Plug the power cord into the outlet.



NOTICE

- Even if the power plug is plugged in immediately after being unplugged, the compressor will not run for 10 minutes.
 However, if the inside is not cold, it will start running in approximately 30 seconds.
- If the cooking oil smears on the refrigerator, please wipe it off. (The plastic parts might be cracked)

CAUTION

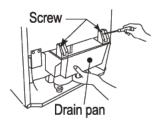
The following do not use it.Parts and paint are damaged.Polishing powder,soap powder,oil,boiling water,brush,acid,benzine,thinner, alcohol and alkaline detergent,etc.

2

Replace spare parts.

■ Drain pan

Take 2 screws out.



Troubleshooting

Before you call for service, please check the following items:

Problem	Things to check	
The refrigerator does not get cold at all.	Is the refrigerator plugged in property? Check the fuse box for blown fuse or tripped circuit breaker.	
The refrigerator does not get cold enough.	 Is the refrigerator placed in the direct sunlight? Is the refrigerator placed near heat source? Is the temperature set to "Cold"? Has anything hot been placed in the refrigerator? Is the food stored too much? Is the door opened and closed too frequently? Is the door being slightly open? 	
Food in the refrigerator compartment freezes.	 Is the temperature set to "Coldest"? Do you place the high moisture food or vegetables at the inner part of the shelf nearby the cold air vent? They will be frozen if being placed nearby the cold air vent. 	
Dew appears Outside	When the ambient humidity is too high, the door gasket may have dew. Please wipe it up with dry cloth.	
Dew appears Inside	Please wipe it off with dry cloth and please check the details below. Is the door closed firmly? Is the door opened and closed too frequently or opened for a long time? Is it too humid outside?	
The inside is smelling.	Do you store food with odor without warpping it?	
The refrigerator is noisy	Make sure the refrigerator is installed frimly. Is the refrigerator touching the wall?	
There are waving and/or distortions on the door surtace,the side and the top surface of the refrigerator.	 Slight waving and/or distortions are generated in the manufacuring process of the refrigerator. They may be conspicuous according to the position of the light source and/or the brightness etc., but there is not problem with the performance. 	

Troubleshooting (Continuation)

This is not out of order.

Problem	Things to check	
The surface of the refrigerator is hot.	The refrigerator contains the dew prevention and heat radiation pipes. Especially the back&side may be heated when starting up or it the door is frequently opened and closed.	
If a door is shut, other doors may open.	the air duct of two compartment is connected. When close one of the door, another door may be opened by the wind pressure. This is a normal phenomenon.	
Does it have any abnormal sound?	The sound like water flowing and boiling water are sound of the cooling liquid (refrigerant.) A creaking sound comes from the storage compartment. It is the sound caused by friction of the parts due to temperature change.	

Sever warning signs for Disposal

Cyclopentane is used as in the insulation. The gases in insulation material require a special disposal procedure.

Please contact your local authorities in regard to the environmentally safe disposal of this product.

This symbol mark magns that used electrical and electronic products shall not be mixed.



This symbol mark means that used electrical and electronic products shall not be mixed with general household waste. Do not try to dismantle the system and unit by yourself as this could have harmful effects on your health and the environment. Refrigerators must be treated at a specialized treatment facility for recycling and recovery and shall not be disposed of in the municipal waste stream. Please contact the installer, dealer or local authority for more information.

About Non-fluorocarbon refrigerator.

- This refrigerator, including refrigerant and the heat insulator, is using hydrocarbon (non-fluorocarbon). The hydrocarbon is a material that does not rip up
 the ozone and have very little influence on global warming. It is the global environment concern material).
- R600a refrigerant is flammable. But the refrigerant is being sealed up by the refrigerate circuit, and never leak by usual use. In case of the refrigerate circuit being damaged by any chance, please avoid the use of fire and electric product, open the window and ventilate. Afterwards, please contact Hitachi Service Center.

⚠ WARNING

- Children should be supervised to ensure that they do not play with the appliance or get in. Children getting inside may not be able to get out.
- 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.

The appliance is instrend to be used in household and similar applications sush as.

- Staff kitchen areas in shops, offices and other working environments
- Farm houses and by clients in hotels, motels and other residental type environments.
- Bed and breakfast type environments.
- Catering and similar non-retail applications.

Memo		

使用說明書

日立雪櫃

無霜

型號

R-T170E9H



非常感謝您選購日立雪櫃

開始使用雪櫃前,請細心閱讀說明書,以便正確使用本產品。 維修工作必須在廠房進行,並由訓練有素的維修工人負責。

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只作家居用途

R600a Refrigerant 為要避免用戶和其它人受傷以及財物損毀,請跟從以下警 告和小心指示(另外,請在每一頁都閱讀這些提示)。

下列的警告和小心提示,是假設用戶不理會這些忠告而發生的可能傷害和損毀級別作出分類,在右邊的符號清楚顯示指示的重要性。

這個圖標顯示「如忽略便會有 很大機會出現嚴重受傷或死亡 的危險」。



注意

此圖標顯示:「如忽略便會有 很大機會造成財產的嚴重損毀 或破壞!。

下列圖示是一些例子。



此圖示是「警告」符號



此圖示是「禁止」的意思



此圖示是「須要」的意思



這個符號代表使用易燃冷凍劑時的注意事項。

當閣下進行安裝時……避免火警、觸電和受傷的危險。



- ■切勿將雪櫃安裝在可能接觸到水的地方。
- 這會破壞電器絕緣和造成觸電或火災危險。



請將本產品接地以避免觸電或受噪音 滋擾,當在高濕度或高水氣的地方 使用本產品時,便需要為雪櫃連接地線。 (請諮詢零售商或日立服務中心)



電源線和電源插頭 ……避免火警、觸電的危險。

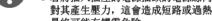


■切勿將雪櫃連接到電力負荷低於雪櫃 要求的牆身插座上。另外,切勿使用 (額定電響 非額定電壓的電源。



- 若雪櫃的電源是用萬能插蘇或拖板與 其他電器共用,超負荷可引致過熱。
- 不要把多個可擕式插座或可擕式 電源放在電器的後部。





■如果電源軟線損壞,為了避免危險,

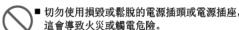
必須由製 造商、其維修部或類似似部

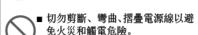
 若將插入插座的電源插頭的電源線向上會 對其產生壓力,這會造成短路或過熱現象, 最終可能有觸電危險。

將插頭穩固插入電源插座,並將電線向下垂。

● 插頭不完全插入電源插座, 可能會有觸電或因過熱而造成火警危險。

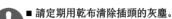






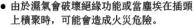
- 在放置設備時, 確保電源線沒有被卡住或損壞。



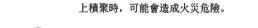


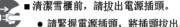
門的專業人員更換。















平日使用時……避免火災、觸電等危險。

手濕時切勿插入或 掉插頭。

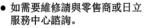


- 切勿在雪櫃門和雪櫃機身上濺水。
- 這可損壞電力絕緣體,引致觸電或火災。
- 這也可能會令管子生銹而引致氣體洩漏。





■切勿自行拆解、修理或修改本產品。





■ 除非是由生產商推薦, 切勿在食物貯存格使用其它電器產品。



- ■除非是由生產商推薦,
 - 切勿使用機械式設備或任何其它方法, 加快除霜速度。



本電器不是為體弱, 觸感不佳或心理有障礙或缺乏 經驗和知識的人士使用(包括小孩)。除非由負責 他們安全的人士,進行監管或給予使用產品的指示, 否則不要讓他們使用本產品。



- 醚、液體丙烷氣體、溶劑等易揮發 物品,不要存放入雪櫃內。
 - 切勿將易燃物品放入雪櫃內, 因可能導致爆炸或火災等危險。



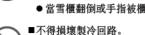




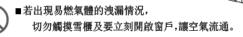


警告

- ■切勿將身體懸掛在櫃門上或踏上 不同的貯物格。
 - 當雪櫃翻倒或手指被櫃門夾著時便會受傷。



- 如意外損毀冷卻管路,請遠離本產 品並避免生火和使用其他電器產品。
- 然後打開窗戶,並聯絡零售商或日立 服務中心。
- ■切勿在充滿易燃氣體的空間使用本雪櫃。
 - 從電器接觸點如櫃門開闢出現 的火花,可能點燃火種。



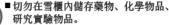
棄置雪櫃時 ■営棄置雪櫃時,請除去雪櫃門膠邊。

◆ 為防止嬰孩或兒童被困在雪櫃裡面。



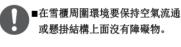
開窗

- ■切勿將盛水容器或外物放在雪櫃頂部。 ● 開啟和關閉櫃門,可能會令在雪櫃
 - 頂部的物件掉下, 導致受傷。



需要精確條件保存的物品切勿放入家用 櫃內作儲存。







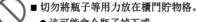
■若你發現雪櫃有異樣, 請立即拔掉插頭並諮詢零售商。



■棄置雪櫃時,請跟從當地法例的指引。 本雪櫃使用R-600a作為冷凍劑材料, 以及環戊烷作為聚氨酸隔熱的吹氣劑。

注意

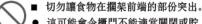
在日常使用時……避免生病和受傷



- 這可能會令瓶子掉下或 櫃門貯物格脫落。
- 切勿貯存有異味或顏色異 常的食物。
 - 此可能令病菌滋生。
- 切勿手濕時接觸在冷凍室內的 食物和容器。
 - 這可能令你凍傷 (特別是金屬物件)。
 - 關閉櫃門時,切勿手握其頂部、 底部和兩邊。
 - 手指可能被門邊夾著。



它會發出臭味!



這可能會令櫃門不能適當關閉或貯

物格掉下,可能因瓶子掉到腳上,造成受傷



瓶子可能因內部的飲料膨脹而造成破裂。

繼而導至受傷。



■ 切勿將手放入雪櫃底部下面。

切勿在冷凍室存放玻璃瓶子。

清潔時如將手放入靠近雪櫃底 屬片割傷 部的表面上,可能會被薄的金



■ 當開啟櫃門時, 雙腳不能靠得太近。

■ 當打開櫃門時,雙腳可能被撞倒。造成受像



當移動或搬運雪櫃時, ……避免損毀、弄濕或弄⊠地板, 或避免受傷。



- 切勿將吊鏈或類似機器放入門柄,將雪櫃吊起。
 - 為安全起見,需要4個或以上的人員搬運雪櫃。 搬運雪櫃時,櫃門朝上。
- ■搬運雪櫃前:
 - 1. 取出所有食物和冰塊。
 - 2. 把保護墊或乾布舖在地上,以免地板受損, 並收集雪櫃的滴水。
 - 3. 把舊布放在雪櫃下面,令其向後傾斜,以幫助排水
 - 4. 最後可以開始搬運雪櫃, 櫃門朝上。
- 使用膠布將櫃門封好,不要讓其開啟。
- 若使用貨車運送,切勿將雪櫃側卧,這會令壓縮器損毀。

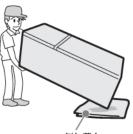


■ 如需更換LED燈泡,請聯絡零售商或日立的服務中心。



若地板容易刮花, 請放上一塊保護墊子。



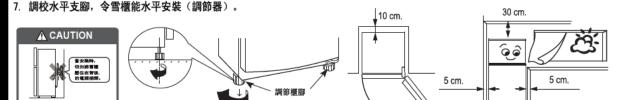






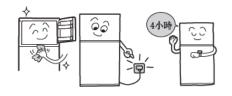
安裝

- 1 將雪櫃安裝在穩固和水平的表面。
- 2. 請在室溫10℃至43℃的環境下使用本產品,如溫度太高或太低便會達不到預期的製冷效果。
- 3. 切勿將本產品安裝在太陽直接照射或靠近其它熱源的地方。
- 4. 將雪櫃安裝在乾爽和通風良好的地方。
- 5 本產品要求虧櫃周圍要有通風良好的地方,以便有最佳的製冷效果, 在雪櫃頂部要留有30厘米的空間,背部要有10厘米,兩邊要有5厘米的空間作通風用途。
- 6. 請替雪櫃接駁地線,避免觸電和噪音干擾,在高潮濕和水氣聚集的地方, 請經常為雪櫃接駁地線(請諮詢零售商。)





- 1) 運輸後: 如因運輸或其他原因使冰箱水平放置超過10分鐘, 則應直立放置1小時以上再插上電源。
- 清潔雪櫃內部時,請使用軟布輕輕抹擦。
- 3) 雪櫃需連接到專用的電源插座。安裝完畢後,便可將雪櫃連接到電源插座。 切記使用規定的電壓和專用的電源插座。
- 4) 如果雪櫃內溫度較高,壓縮機會在30秒內開始運作。
- 5) 儲存食物前,請容許雪櫃有足夠時間冷凍,完全冷凍約需4個小時, 若環境溫度過高,可能需要24小時讓雪櫃變凍。

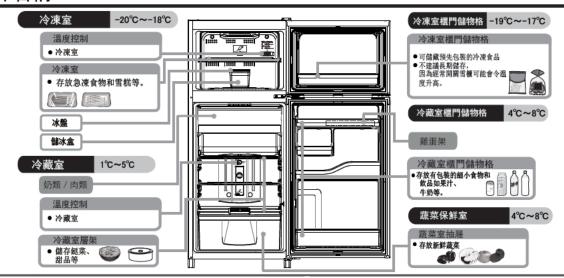


儲存食物

- 食物之間要有足夠的空間。不同種類食物放得太近, 可能會阻礙冷空氣的流動。
- 請儲存已放涼的食物,將溫熱食物放入雪櫃,會提高雪櫃內的溫度,並浪費電力。 切記使用規定的電壓和專用的電源插座。
- 3. 切勿阻塞冷風出口,這樣會嚴重影響冷空氣的流動,令雪櫃內的溫度不平均分佈, 而且會令出風口的食物結冰。
- 4. 使用保鮮紙或密封容器,防止食物變乾或放出氣味。

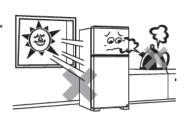


配件名稱



注意

- 以上的溫度,是在室外溫度32°C,冷藏室的溫度設定為"正常",冷凍室溫度設定為"正常", 雪櫃門關上及沒有儲存食物情況下的近似數值。
- 櫃門儲物格的溫度可能稍高於上述的溫度。
- 閣下購買的型號的規格,可能與上面描述的有所不同



如何使用控制面板

請按照下列情況,調校溫度控制旋鈕。

1. 冷凍室



5-6 PREEZER MID.

4 5 6 7 8

2. 冷藏室





當不貯存 冷凍食物 或雪糕時。





- 當"Coldest"設定後,請將旋鈕調回"正常"的位置,若"Coldest"設定一段長時間,食物會結冰。
- 若長時間將旋鈕設至"Cold"的位置,在冷凍室內的食物溫度可能會上升。

在冷藏室食物結冰時的注意事項

- 當你將高濕度的食物和蔬菜放近冷氣出風口的位置時,它們會結冰的。 如有可能, 切勿將高濕度的食物和蔬菜放近冷氣出風口,
- 當食物和蔬菜將要結冰,你可將它包裹或放進盒子以防止結冰。 若食物已經結冰,將溫度控制旋鈕調校至"Cold"的位置,調高溫度。

3

冷凍室

■ 製冰

- 將"冰盤"拉出,並在其上注水,直至水位在滿載線附近。
- 冰滿後,擰"冰盤"的後續箭頭,冰落入"儲冰盒"。

注意

- 切勿將製冰機連框拆走或扭曲(如圖所示),以免損壞製冰機。
- 切勿將"儲冰盒"當作製冰機,以免損壞儲冰盒。

冷藏室層架

- 1. 奶類 / 肉類

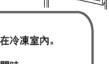
● 在急凍鮮肉和魚類之前,可將它們保存在這裡。奶類/肉類

小心

- 若你想保存鮮肉和魚類較長的時間,請將它們存放在冷凍室內。 小心,如果食物上面有濕氣,它們可能結冰。
- 當關閉雪櫃門時,請先推入冰溫保鮮盒。若關閉櫃門時, 冰溫鮮盒是在拉出的位置。
- 則很容易損毀。

2. 雞蛋架

- 它可以放置14隻雞蛋,將它推至邊緣, 便可放置小型物品 。
- 3. 調節層架
 - ◆ 拉起層架的筆直拉出。
 - 根據要儲存的食物高度,調校層架高度。





4.蔬菜保存盒

水位

- 保持果菜盒里的濕度,將開關鍵往左調節。 若要保持乾度,往右調節。
- 存放蔬菜與水果時,請將開關鍵往左調節。

000 ... 000

000 000

← 高濕度

乾燥 →

冰盤

儲冰盒

小心

• 請依照下表的儲存量儲存食物,不要超過指定容量。

最大裝載量

奶類/肉類 6.0 公斤 蔬果保鮮格 12.0 公斤 調校層架 15.0 公斤



1

清潔 (請每月清潔雪櫃一次)

- 1. 拔出雪櫃的插頭。
- 2. 移走所有食物。
- 3. 清潔雪櫃。
 - 污漬最好即時清理,一些不常接觸的地方最好每年清潔一次。
 - 使用軟布醮上暖水,抹掃污漬。如要清潔頑固污漬,
 - 請使用稀釋及中性的廚房清潔液清洗。
 - 要仔細清潔櫃門膠邊,因它容易沾上污物。
- 4. 若在已清潔的表面留有水點,請立即將它抹除。
- 5. 將所有配件放回原位。
- 6. 檢查和清潔電源線、插頭和電源插座。
- 7. 將電源線插入電源插座。



- 即使將拔出的插頭立即插進電源插座,壓縮機仍然要在10分鐘後才啟動, 但是雪櫃內部不凍時,壓縮機會運行約30秒。
- 若煮食油不慎弄污雪櫃,請立即將它抹除(塑膠配件可能斷裂)

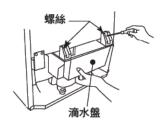


● 切勿使用下列物品。零件和油漆會被損毀。沙粉、肥皂粉、油、熱水、掃刷、酸性液體、 苯、稀釋劑、酒精、鹼性清潔劑等。

2

更換後備配件

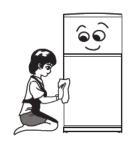
■ 滴水盤 拿出2枚螺絲。



疑難排除

要求維修之前,請檢查以下項目。

問題	要檢查的事情
雪櫃經常不凍	■ 雪櫃插頭是否適當插上?● 檢查保險絲魚,檢查保險絲是否熔斷,或斷路器跳閘。
雪櫃不夠凍	● 雪櫃有否放置在陽光直射的位置? ● 雪櫃有否靠近熱源? ● 溫度控制旋組是否設定在"Cold"位置? ● 雪櫃內有否放置燙熱食物? ● 雪櫃內是否放置過多食物? ● 開闢櫃門是否太過頻繁? ● 櫃門是否稍微開啟?
在冷藏室內的食物經常結冰	■ 溫度控制旋鈕是否設定到 "Coldest" 位置?● 你有否將高濕度的食物和蔬菜,放到靠近冷風出口的層架內?若將食物放得太近冷風出口,它們將會結冰。
出現水珠 外面	● 若雪櫃外的濕度是高的,門封邊會出現水珠。 請用乾布將它抹掉。
出現水珠 裡面	請用乾布將它抹掉並檢查下列事項。 ● 櫃門有否緊閉? ● 開開櫃門是否太過頻密或櫃門開啟過久? ● 濶度是否很高?
內部出現異味	● 是否沒有包裹會發出氣味的食物?
發出噪音	● 確保雪櫃已穩固安裝。● 雪櫃有否觸碰到籍壁?
雪櫃門的表面,雪櫃側 面和頂部的表面呈波浪 形或有變形的情況。	 輕微的波浪或變形是在製造雪櫃的過程時所產生,並會因光源的位置或亮度等而變得明顯, 但對其性能沒有影響。



這不是故障

問題	要檢查的事情
雪櫃表面發熱	■ 雪櫃具有防露水和發熱管設備。當雪櫃門啟動或櫃門經常開合時,背部和兩側都會發熱。
關閉一隻門, 另一隻門會打開	 ◆ 冷凍室和冷藏室的空氣管道是連接的,當關閉一隻門時, 由於風壓會專至另一門被打開,這屬正常現象。
有否發出不正常的聲音?	 聽見像流水或沸水的聲音,其實是冷凍劑流動的聲音, 學裂聲來自儲存室。由於溫度改變,令配件出現摩擦而發出的聲音。

Service Center	TEL No.
Hitachi (Hong Kong) Limited https://www.hitachi-hk.com.hk/en/contact_us/index.html	(852) 2753 5386

- Telephone numbers are subject to change without notice.
- When you request repair, please check the refrigerator well according to Trouble shooting on page 6-7.
 When still abnormal, Please contact the retailer or local Hitachi service center.

服務中心	電話
香港日立有限公司	(952) 2752 5295
https://www.hitachi-hk.com.hk/tc/contact_us/index.html	(852) 2753 5386

- ■電話號碼如有改動恕不另行通知
- 要求維修前,請根據第14-15頁檢查雪櫃。 如雪櫃仍未能如常運作, 請即拔除插頭, 聯絡零售商或下列日立服務中心。

使用非碳氟化合物的雪櫃

- 本雪櫃包括雪櫃本身及隔熱材都並沒有使用碳氟化合物及以碳氫化合物代替。(非碳氟化合物)。碳氫化合物是一種不會破壞臭氧層的物質,而且對全球暖化影響不大。這是一種環保的物料。
- R600a的冷凍劑是易燃的。但冷凍劑是密封在制冷系統內,正常使用是不會外泄的。如制冷系統受損,請不要生火及使用電器產品, 立即打開窗戶保持通風,然後聯絡日立服務中心。



這標誌表示使用過的電器及電子產品,不可混入一般家居廢物。

切勿嘗試自行拆解系統或組件,以免對你的健康或對環境造成不良影響。

雪櫃應在專門的回收處理設施內進行循環回收和復原,並不可棄置在一般市政廢物流中。

請聯絡安裝技師、經銷商或本地授權機構以獲取更多資訊。

關於廢棄之重要警告

隔熱材料中含有環戊烷 (Cyclopentane)。當要處理隔熱材料中之氣體時,必須依照特殊的廢棄處理程序。要廢棄本產品時為了不會對環境造成不良影響,請詢問當地的相關機關。



警告

- 小童須在成人指引下使用,以保證不會將雪櫃當成玩具或是藏於雪櫃中。
- 小童一旦進入雪櫃內,可能無法走出。
- 8歲或以上小童,身體、知覺、精神受損或欠缺經驗及知識的人士需要使用該設備, 須受到監督或指引並以安全途徑使用該設備,並清楚其中的危險。
- 該設備並不供小童當作玩具。
- 小童沒有成人指導時,不得使用該設備。

本設備現在可以用於家庭和類似的應用。

- 商店、辦公室和其他工作環境的員工廚房區
- 農舍和酒店、汽車旅館和其他居住類型環境的客戶
- 床邊和早餐類型的環境
- 餐飲和類似的非零售應用

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