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Product Introduction

Features of Product

■ **Extraordinary bio-fresh compartment for super preservation**

With the three-circulation refrigerating system and the cool air circulation system as well as a humidifier, the refrigerator temperature is maintained at nearly 0°C and the humidity is kept to a maximum degree. Under these conditions, growth, and reproduction of microorganisms (such as bacteria, yeast, and mildew) is inhibited more effectively, so that food can be kept fresh two to three times longer than when preserved using conventional methods.

■ **Highly effective energy saving**

High efficiency compressor, thickened foamed layer and three-circulation cooling system are used for higher refrigerating efficiency and energy-saving improvement.

■ **Three-temperature control system**

The temperatures of the refrigerator, bio-fresh and freezer compartments are controlled by a computer system.

■ **Intelligent and precise temperature control for longer freshness**

Temperatures of the refrigerator and freezer compartments can be set, controlled, and displayed by the microcomputer system, so that temperatures can be controlled more precisely and food can be kept fresh for a longer period of time.

■ **Double LED temperature display**

The two screens display the temperatures of the refrigerator and variable-temperature freezer compartments respectively. Its external appearance is distinct and easy to read.

■ **Intelligent super-freezing, powerfully keeping food fresh**

With the unique intelligent super-freezing function of SIEMENS, food storage can be sensed by the freezer compartment automatically; The super-freezing time can be set by the computer automatically; and food can be frozen to a temperature below -18°C with in the shortest possible time, thus keeping food fresh more scientifically.

■ **Wide climate zone design**

The product is designed for a wide range of climate zones, from sub-temperate to subtropical.

■ **R600a refrigerant, pioneer in environmental protection**

Both the refrigerant R600a and the foaming agent are hydrocarbons, and will not damage the ozone layer or contribute to the greenhouse effect.

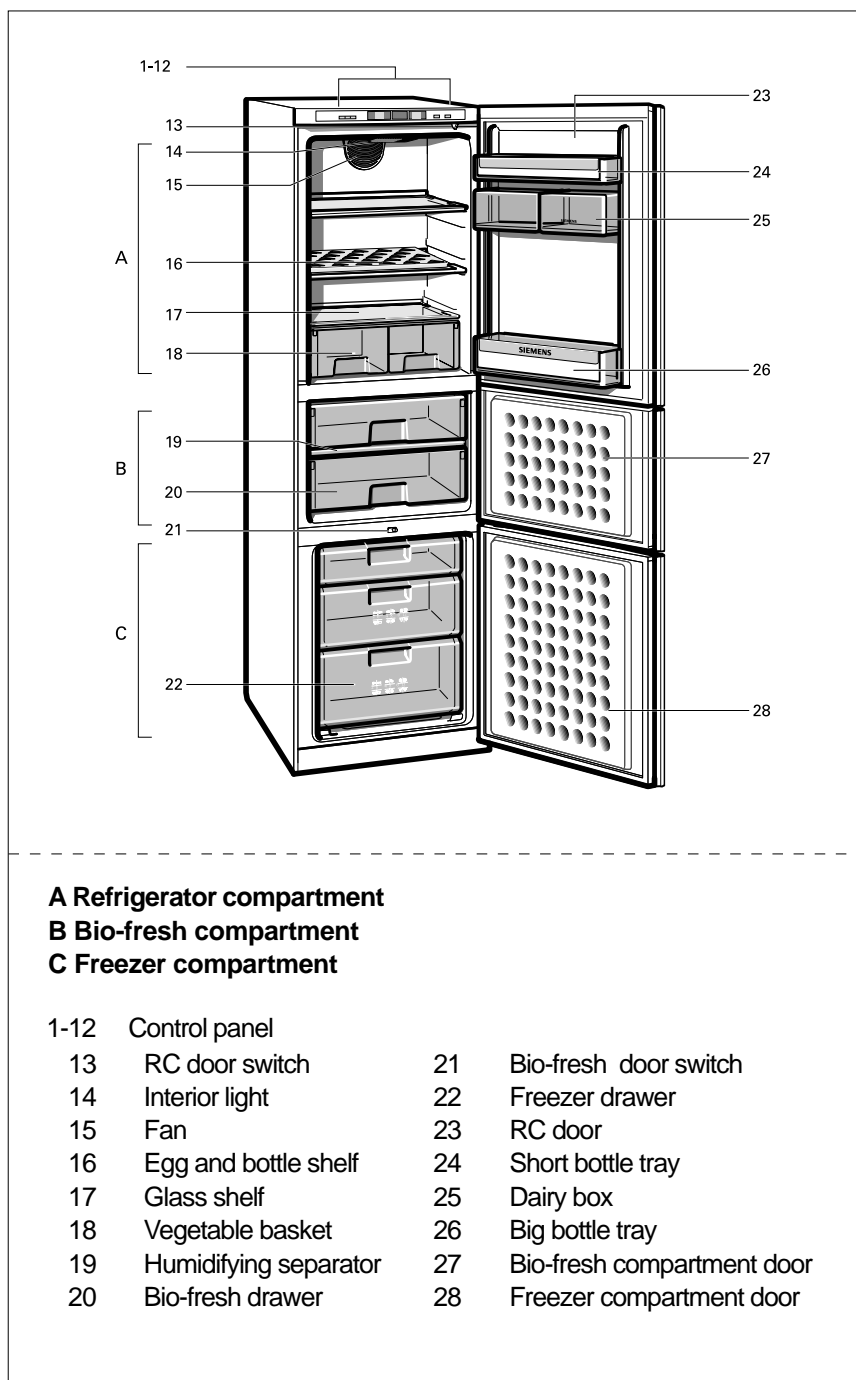
Product Introduction

- **Safe and reliable glass**
Safety glass shelves are made from safe, beautiful, and durable toughened glass.
- **Removable door seal, easy for cleaning**
The special removable door seal is durable with strong adhesion, and can be cleaned easily.
- **Left-right door opening feature**
The door can be opened from either direction for more convenient placement of the refrigerator.
- **Over-temperature alarm**
When the freezer compartment temperature is higher than the alarm temperature, the computer system will alert the user automatically with an alarm.

Product Introduction

Name of Part

All the illustrations in this manual are schematic. Some characterizations and apparatuses may be not consistent with your refrigerator type, and the specific structure and configuration are subject to the specific product.



Product Introduction

Safety Information

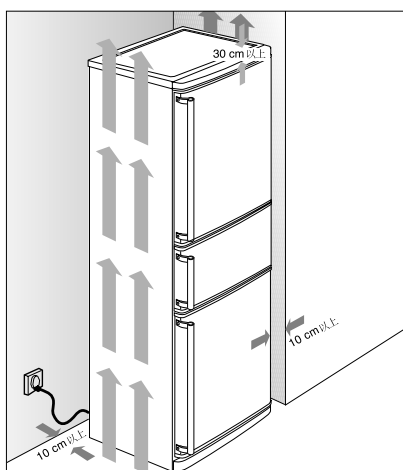
- A separate three-pin power supply socket with a grounding wire must be used.
- The power cord must not be squeezed, folded, knotted or damaged. If the power cord has been damaged during transportation or installation, please contact the local customer service center immediately to have the cord replaced. There is the risk of possible electrical shock or fire if a damaged cord is plugged into a power source.
- The power supply plug **must** be removed from the socket during refrigerator maintenance or cleaning.
- To avoid breaking the cord, **never** pull the cord when removing the plug from the wall.
- **Never** put inflammable or explosive materials, such as alcohol or gasoline in the refrigerator.
- **Never** put glass bottles or cans containing liquid in the freezer compartment, since they may crack or break after thorough freezing.
- Do **not** touch frozen food or metal containers in the freezer compartment with wet hands, as fingers may be injured due to the low temperature.
- ⚠ **Warning**-The refrigeration tubing must not be damaged. The refrigerant in the tubing can cause serious injury if contacting the eyes. In case of emergency, immediately wash the eyes and go to a hospital for treatment.
- ⚠ **Warning**-Except for those recommended by our company, mechanical tools or others must not be used to speed defrosting.
- ⚠ **Warning**-Except for the categories recommended by our company, electrical appliances must not be used in the compartments. Do not place electrical appliances such as microwave ovens, electrical cookers or stabilizers on the top of the refrigerator.
- ⚠ **Warning**-Good unobstructed ventilation must be maintained within the housing and the nested structure of the refrigerator.

Product Introduction

Transportation and Placemen

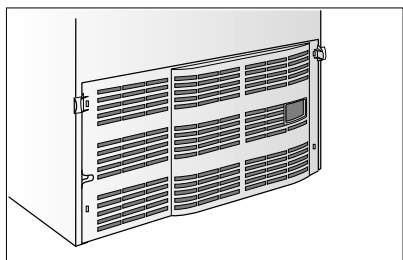
■ Transportation

- ⚠ The refrigerator should not be moved by holding it by the door or door handle. It should be lifted from the bottom.
- ⚠ The refrigerator should not be laid on its side or turned upside down.

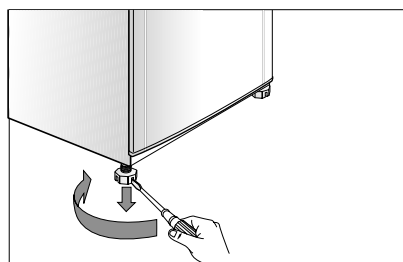


■ Placement

- ⚠ The refrigerator should be placed in dry and well ventilated room, with a side and back clearance of at least 10 cm, and a 30cm clearance on top.



- ⚠ The ventilation grid on the compressor cover at the back of the refrigerator must not be covered or blocked. Avoid placing the refrigerator close to a heat source or subjecting it to direct sunlight.



■ Foot Adjustment

- When placing the refrigerator, please ensure that the two front plastic foot screws can be adjusted to a proper height.
- Place the refrigerator in a stable and level position. Adjust the two foot screws with a flat screwdriver or spanner on the side in the direction shown by the arrow, so that the refrigerator can be kept in an upright and stable condition. To avoid vibration and noise, be sure the plastic foot screws are securely on the ground.

■ Altering the Door Opening Directions

In case the door-open direction needs to be changed for room arrangement or other reasons, please contact the local service center, and door-to-door service will be provided.

Product Introduction

Electrical Connections

- The rated voltage of the refrigerator is 220V, the rated frequency 50Hz, and the permissible voltage fluctuation range is 180~242V.
- To ensure safe operation, the socket and its connection wires must be able to withstand a current over 10A.

Product Standards

This series of refrigerators based on the following national standards:

- **GB/T8059.2-1995**
Household refrigerating appliances -- Refrigerator-freezer
- **GB4706.1-1998**
Safety of household and similar electrical appliances Part 1: General requirements
- **GB4706.13-2004**
Safety of household and similar electrical appliances - Particular requirements for refrigerators, food-freezers and ice-makers
- **GB12021.2-2003**
The maximum allowable values of the energy consumption and energy efficiency grade for household refrigerators

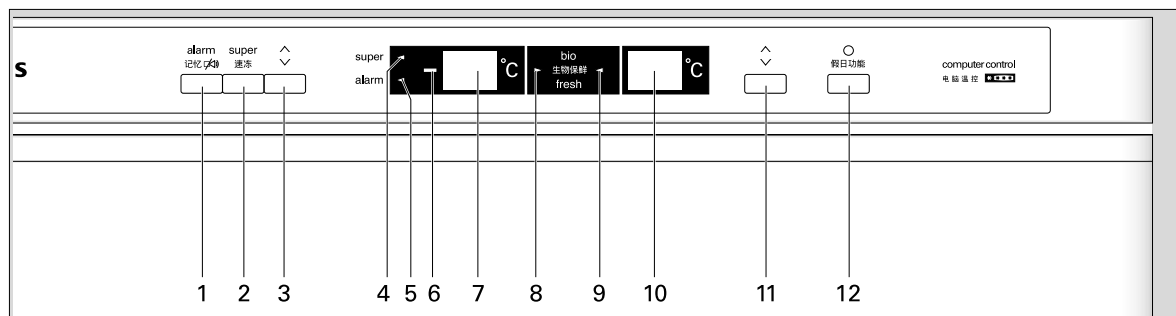
Operation

Preparation for Using

- Remove all packing components, including the bottom foam pad underneath the refrigerator, and pads and adhesive tapes inside the refrigerator securing accessories.
- Check and count all accessories and documents against the packing list.
- Place the refrigerator at a proper location and follow the instructions in "Transportation and Placement".
- Clean the refrigerator compartment, bio-fresh compartment and freezer compartment as well as the outside of the appliance, according to the related instructions on Page 15.
- Wait more than 30 minutes before connecting to the wall socket.

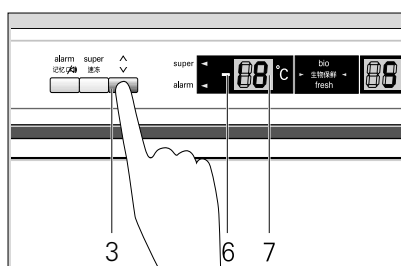
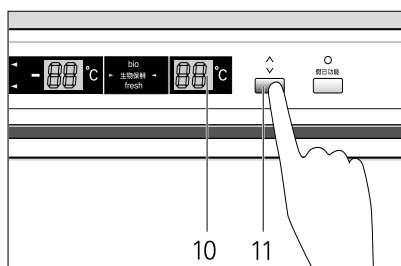
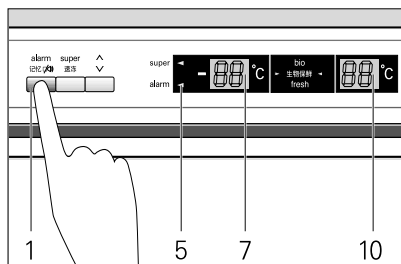
Functions of Control Panel

- **Memory and alarm button 1**
In the alarm status, when this button is pressed, the temperature is stopped from blinking on screen 7 and the alarm sound is shut off. Meanwhile, screen 7 displays the highest temperature having been reached in the freezer compartment, and the highest temperature will be cleared automatically in 5 seconds.
- **Super freezing button 2**
- **Temperature-adjusting button of freezer compartment 3**
- **Super freezing indicator light 4**
- **Alarm indicator light 5**
- **Negative sign indicator light 6**
- **Temperature display screen of freezer compartment 7**
 - When no button is pressed, it displays the freezer compartment temperature.
 - When button 3 is pressed, it displays the set value of the freezer compartment temperature.
 - It displays the highest temperature having been reached in the freezer compartment.
- **Bio-fresh compartment indicator light 8**
- **Refrigerator compartment indicator light 9**
- **Temperature display screen of refrigerator compartment 10**
 - When no button is pressed, it displays the refrigerator compartment temperature.
 - When button 11 is pressed, it displays the set value of the refrigerator compartment temperature.
- **Temperature-adjusting button of refrigerator compartment 11**
- **Holiday function button 12**



Operation

Switching on and Temperature Adjustment



Switching on

- Insert the power cord and turn the power supply on.
- The buzzer sounds an alarm, and light 5 is on; screens 7 and 10 begin to work. Press button 1 to turn off the buzzer. Light 5 remains on until the freezer compartment temperature drops below -12°C.
- If the temperature in the refrigerator is higher than 19°C, screens 7 and 10 will display "-"; only after the temperature drops below 19°C, will the corresponding screens display temperatures of the freezer and refrigerator compartments.
- Several minutes after switching on, both sides of the refrigerator should feel warm, indicating that the refrigerating system is running.

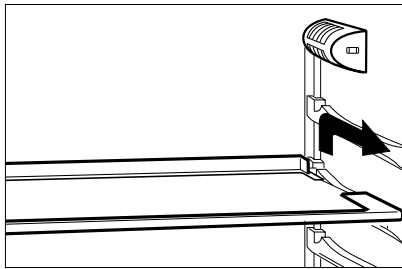
Temperature Adjustment

- **Refrigerator compartment temperature adjustment**
 - When button 11 is pressed, screen 10 will display the current set value of the refrigerator compartment temperature (with the refrigerator compartment temperature being set upon leaving the factory at 5°C).
 - By pressing this button repeatedly, the set temperature will be decreased by 1°C for each press of the button. Press it repeatedly until the desired set value of the refrigerator compartment temperature appears. The temperature setting range is from 2°C to 11°C.
 - 5 seconds after pressing of this button stops, the final set temperature value will be acknowledged and stored, and screen 10 will be restored to display the current refrigerator compartment temperature.
- **Freezer compartment temperature adjustment**
 - When button 3 is pressed, screen 7 will display the current set value of the freezer compartment temperature (with the freezer compartment temperature being set upon leaving the factory at -18°C).
 - By pressing this button repeatedly, the set temperature will be decreased by 1°C for each press of the button. Press it repeatedly until the desired set value of the freezer compartment temperature appears. The temperature setting range is from -18°C to -24°C.
 - 5 seconds after pressing of this button stops, the final set temperature value will be acknowledged and stored, and screen 7 will be restored to display the current freezer compartment temperature.

Operation

Refrigerator Compartment

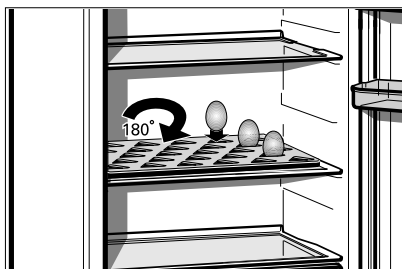
The refrigerator compartment is mainly used for short-term storage of food.



Placement of accessories

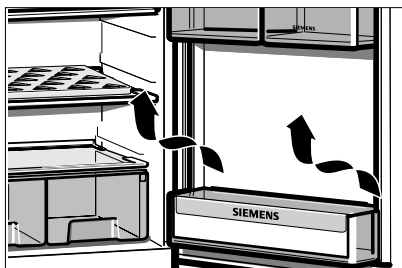
■ Glass shelf in refrigerator compartment

The position of this shelf is adjustable to facilitate storage of different types of food. It can be pulled out by lifting its back portion.



■ Egg and Bottle Shelf

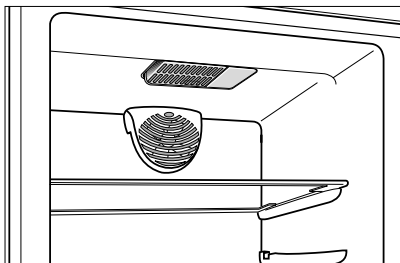
The egg and bottle shelf can be used not only to place eggs, but also to stack other foods as well. Turn the shelf upside down and it can be used for placing bottled and canned food.



■ Accessories on door

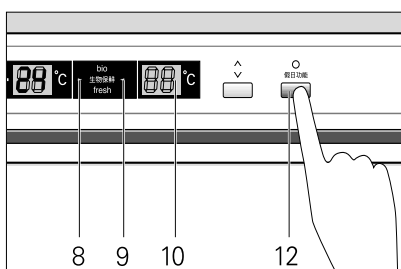
- They are used to store eggs, bottled drinks and other items. The dairy box can be used not only to store food, such as cheese, which must be odor-separated, but also to place medicine or film or the like.
- The bottle tray on the door can be rearranged as required.
- The tray can be removed by lifting it up gently.

Operation



■ Fan

A dynamic cooling fan is designed in the refrigerator compartment to force air circulation for quick cooling of food and to keep the temperature even throughout the compartment.



Holiday Function

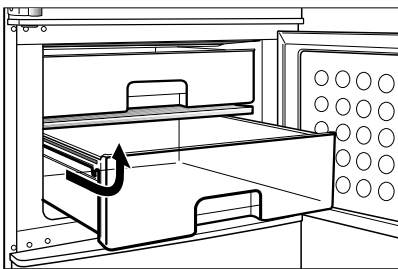
This function can be used to save energy when the user is traveling on holiday.

- When button 12 is pressed, screen 10 will stop displaying, and lights 8 and 9 will go out. The refrigerating system of the refrigerator and bio-fresh compartments is in close status.
- For the purpose of preventing odor, the refrigerating system of the refrigerator and bio-fresh compartments will start automatically when the compartment temperature is higher than 14 °C and will stop when lower than 14 °C.
- To restart the refrigerator and bio-fresh compartments, just press button 12. The set value of the refrigerator compartment temperature will be the same as it was before and it does not need to be set again.
- In the holiday function status, the freezer compartment will still run normally. The doors of the refrigerator and bio-fresh compartments must be kept closed.

Operation

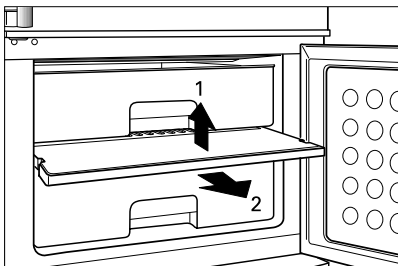
Bio-fresh Compartment

The bio-fresh compartment temperature is maintained close to 0°C, and humidity is kept to a maximum degree. Under the conditions, food can be kept fresh two to three times longer than when using conventional methods. It is suitable for storing fresh fish, meat, egg, milk, and low-temperature tolerant fruits and vegetables, etc.



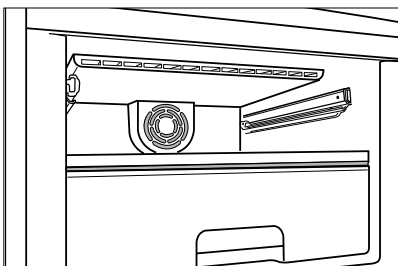
■ Drawers

- There are two drawers with guide rails in the bio-fresh compartment, convenient for putting in and taking out items.
- Both of the two drawers can be used for storing meat, fish, milk, eggs, etc.
- As the lower drawer is an area with high humidity, it is more suitable for storing vegetables, fruits, and other foods which need to be kept humid.



■ Humidifying cover

The humidifying cover above the lower drawer of the bio-fresh compartment can keep the humidity in the drawer to a maximum degree.



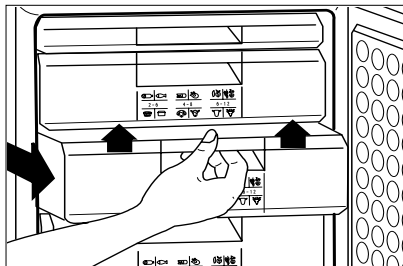
■ Cool air circulation system

The bio-fresh compartment is equipped with a cool air circulation fan and an air deflector to force air circulation for quick cooling of food and to keep the temperature even throughout the compartment.

Operation

Freezer Compartment

The freezer compartment is mainly used for freezing food, storing frozen food and making ice cubes. It can store food safely for a long period of time.

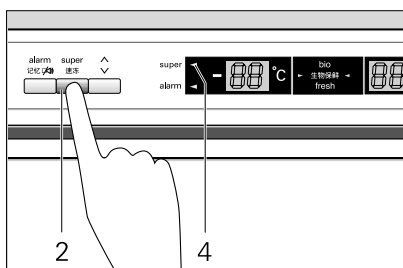


■ Placement of Accessories and Food

- The freezer compartment is equipped with drawers, which can be removed by pulling them out and lifting them gently.
- The upper small drawer can freeze and store small-sized food, such as dumplings. The middle drawer can freeze and store larger sized food.
- The lower drawer is mainly for storing pre-frozen food.
- The refrigerator drawers are accessories provided for the convenience of users, but food can also be placed directly on the evaporator partition shelf after the drawers are taken out.

■ Maximum Freezing Capacity and Super Freezing

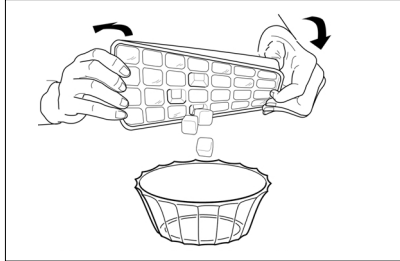
Maximum Freezing Capacity The freezing capacity indicated in the Technical Parameters refers to the amount of food that can be frozen at one time under standard conditions within 24 hours (Kg/24h) after the super freezing button is pressed.



■ Super freezing

- This product is provided with the super freezing function to enable fast freezing of fresh food. Press button 2 to turn light 4 on. The refrigerating system of the freezer compartment will run continuously, so that food to be frozen can be cooled to a temperature suitable for preservation.
- If a large amount of food is to be frozen at one time, the super freezing function should be started in advance to let the freezer compartment temperature fall to a low temperature value before food is put into the freezer. When food is frozen completely, the super freezing function will stop automatically.
- With the intelligent super freezing function, the super freezing time can be selected automatically according to the amount of food being stored, and the maximum time for super freezing should not exceed 26 hours.
- To exit the super freezing mode in advance, just press button 2 again, and light 4 will go out.
- Do not put fresh food that is to be frozen directly on frozen food.

Operation

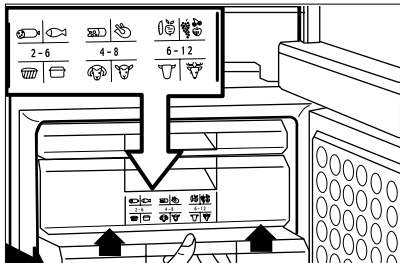


Making Ice Cubes

- In order to make ice cubes rapidly, you should adjust the freezer compartment temperature to the lowest set value, or start the super freezing function in advance.
- Pour cool boiled water into the ice-maker until each ice-maker compartment has been filled up, and then put it back onto the evaporator of the second shelf in the freezer compartment horizontally.

Pour cool boiled water into the ice-maker in an amount just sufficient to fill up each ice-maker compartment; an excessive amount of water will make the ice surface form a whole, thus resulting in inconvenience when the ice cubes are to be taken out as well as prolonging the ice cube making process. Ice making capacity is more than 2000 grams per 24 hours, and the ice making procedure generally lasts for 2 hours.

- Twist the ice-maker slightly and the ice cubes will drop out. Storage Period of Frozen Food

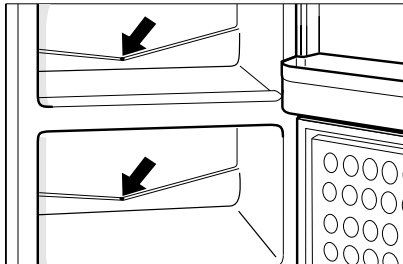


Storage Period of Frozen Food

- On the front of the freezer drawer, there are printed icons of different types of food and respective possible frozen storage times (in months). The storage period must be taken into consideration when freezing food.
- For frozen food purchased from stores, the storage time should be shortened in accordance with the production date and shelf life on the package.

Cleaning and Maintenance

Defrosting



Refrigerator Compartment and Bio-Fresh Compartment

Defrosting is performed automatically for the refrigerator and bio-fresh compartments, and defrosted water will go into the water slot at the lower back of the refrigerator and flow into the dew water bowl at the back of the refrigerator through the outlet hole. The water is evaporated by the heat from the compressor.

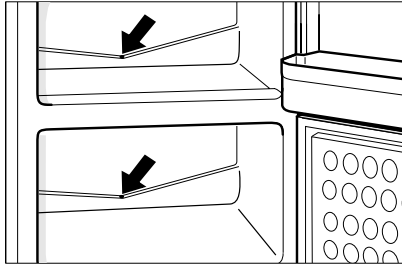
Freezer Compartment

Large accumulation of frost or ice, on the evaporator adversely affects the efficiency of refrigeration and increases energy consumption. Therefore, defrosting should be performed when there is a thick ice layer on the evaporator. The freezer compartment should be defrosted once or twice a year. The exact defrosting frequency depends on the environment in which the refrigerator is being used.

- The power supply plug of the refrigerator must be unplugged before defrosting.
- Usually, the best time to defrost is when the refrigerator is completely empty, or nearly empty.
- If there is still frozen food in the freezer compartment, before defrosting, you may press the “super freezing” button and wait for about 4 hours. During this time, the food temperature will fall greatly and thus the food can be placed safely in ambient temperature.
- During defrosting, objects in the freezer drawers should be taken out and placed in a cool place. Open the freezer compartment door and complete the defrosting as quickly as possible (the longer the food is at ambient temperature, the shorter its shelf-life).
- The method for defrosting is usually to open the freezer compartment door to defrost naturally through the increasing temperature. Additionally, a container with hot water can be placed inside the freezer compartment to accelerate the speed of defrosting. During defrosting, the defrosted water should be cleaned in time to avoid overflow. The freezer compartment should be cleaned thoroughly, and the dew water should be removed completely with a soft towel after defrosting.
- Do not use steel brushes or metal tools when defrosting, as these could damage the evaporator.

Cleaning and Maintenance

Cleaning



Precautions for Cleaning the Refrigerator

- The power supply plug must be unplugged before cleaning.
- Ensure that water does not enter the electric light during cleaning.
- Wash the refrigerator except for the door seal with a soft cloth dipped in lukewarm water or a neutral cleaner. The seal on the door must be cleaned with clear water and desiccated with dry cloth.
- The water slot and the outlet hole of the refrigerator compartment should be cleaned frequently to ensure that defrosted water can flow out.
- Cleaner containing abrasives (such as toothpaste), acids or chemical solvents (such as alcohol), or buffing compounds must not be used.

Key Points for Energy Saving

- The refrigerator should be placed in a dry and well-ventilated location, and should not be close to a heat source or exposed to direct sunlight.
- Hot food should be cooled to ambient temperature before being put into the refrigerator.
- Frozen food can be defrozen in the refrigerator compartment so that it can contribute to cooling the refrigerator compartment.
- The refrigerator door should not be opened unnecessarily.

Others

- **When Power is Out**
 - Reduce the frequency of door opening and do not put fresh food into the refrigerator (to prevent a rapid rise in temperature).
 - If you know the power supply is going to be out, turn on the super freezing switch in advance (by pressing the super freezing button). Extra ice can be made and placed at the upper portion of the refrigerator compartment to further lower the temperature.
- **Switching off the Appliance**
 - The power supply plug of the refrigerator should be unplugged, if the appliance needs to be switched off.
 - If the refrigerator is to remain unused for a long period, please perform the following steps: switch off the refrigerator, and then defrost and clean; finally, keep the door slightly open to prevent odors from occurring.
 - Do not stop the use of the refrigerator under normal circumstances; otherwise, its lifespan will be adversely affected.

Common Problems, Analysis and Elimination of Faults

Common Problems

■ Dew Water on External Surface of Refrigerator

This may occur when the humidity in the atmosphere is high. Simply wipe it dry.

■ Frost on the Back of the Refrigerator Compartment

The refrigerating tubing for the refrigerator compartment is close to the back of innerliner of the refrigerator compartment container and the temperature here will fall below 0°C . As a result, frost will form when it is running. The frost will thaw automatically when the refrigerating system for the refrigerator compartment stops operation.

■ Warming of the Door Frame Peripheral of Freezer Compartment

This is a special provision to prevent frosting or condensation around the freezer compartment door.

■ Warming of Left and Right Side Panels

The condenser is close to the inside of the side panels. The refrigerator will dissipate heat via the condenser during operation. The side panel temperature can be about 50°C in summer when the ambient temperature is high.

■ Hot Compressor

The housing temperature of the compressor can be about 80°C when the refrigerator is running.

■ Noise of Water Flowing in the Refrigerator

This is the noise of the refrigerant flowing in the tubing when the refrigerating system is running.

■ Cracking Noise in the Refrigerator

This results from the expansion and contraction of the innerliner and refrigerating tubing when the refrigerator is running.

■ The compressor will not start when the voltage is too low

A power stabilizer of, or above, 500W should be used.

■ Humming Vibrating Noise

A slight humming noise can be heard when the refrigerator is running. If the refrigerator is not level, vibrations and other noise may occur. Follow the instructions on Page 6 to level the refrigerator.

■ Long Term Operation

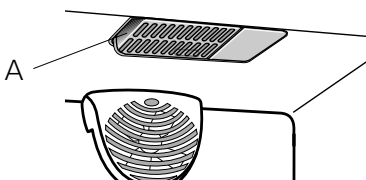
During the summer, when the ambient temperature is high, the compressor will start more frequently and run for a longer time than normal.

■ Power consumption is higher than the indicated value level

The rated power consumption given in the Technical Specification is the value measured according to the national standard, i.e. the refrigerator operating steadily for 24h in an ambient temperature of 25°C with the refrigerator compartment temperature controlled at 5°C and the freezer compartment temperature controlled at -18°C and the door kept closed. When a lot of food is cooling, the ambient temperature is high, or the door is opened frequently, it is normal that the actual power consumption will be higher than the indicated value.

Common Problems, Analysis and Elimination of Faults

Analysis and Elimination of Faults

Fault	Possible cause	Remedy
No signal on display screen.	The power supply plug is not properly inserted, blown supply fuse, or no power supply.	Properly insert the power supply plug, replace the fuse, and check if there is a power supply.
Light 4 is on, the buzzer sounds an alarm.	Excessively high temperature of the freezer compartment, which may be caused by: <ul style="list-style-type: none"> ■ Switching on for the first time or after a long period of power cut. ■ The freezer compartment door has been kept open for a long period of time. ■ An excessive amount of fresh food has been placed into the variable-temperature freezer compartment at one time. 	<ul style="list-style-type: none"> ■ Press button 1 to cancel the alarm. ■ Close the freezer compartment door. ■ The amount of fresh food put into freezer compartment at a given time should not exceed the maximum freezing capacity.
The light in the refrigerator compartment is not on while the refrigerating system is running.	The bulb is blown. 	Replace the bulb <ul style="list-style-type: none"> ■ The power supply plug must be removed before replacing the bulb. ■ Remove light cover A by unbuttoning the agraffe behind the lamp and unscrew the bulb in a counter clockwise direction. ■ Screw a new bulb in a clockwise direction (15W/220V E14).
The bottom of the refrigerator or bio - fresh compartment is wet or there is accumulated water.	The water outlet hole on the water slot is blocked.	Clean the water outlet hole on the water slot, refer to "cleaning" on Page 16.

If the problem remains after following the above tips, please contact our local customer service center.

Customer service warranty (for home use):

Warranty period is one year for a complete unit and three years for functional parts (starting from the purchase date as indicated on the invoice).

When you need normal inquiry or maintenance, please contact our local customer service center with your invoice.

When making an inquiry, or requesting repair service, please state the product code (product code E-Nr., on the circuit diagram label at the back of the refrigerator).

Technical Parameters

Name \ Type	KK22F26TI	KK22F28TI	KK22F36TI
Climate type	SN/ST	SN/ST	SN/ST
Star grade	✱ ***	✱ ***	✱ ***
Total storage volume (L)	218	218	218
Freezer compartment storage volume (L)	51	51	51
Bio-fresh compartment storage volume (L)	53	53	53
Freezer compartment temperature (°C)	≤ -18	≤ -18	≤ -18
Power supply	220V 50Hz	220V 50Hz	220V 50Hz
Freezing capacity (kg/24h)	17	17	17
Power consumption (kW·h/24h)	0.70	0.70	0.70
China energy level	1	1	1
Refrigerant	R600a	R600a	R600a
Amount of refrigerant (g)	48	48	48
External dimensions (mm)	590x641x1750	545x667x1750	545x667x1750
Rated current (A)	0.6	0.6	0.6
Noise level dB(A)	37.0	37.0	37.0
Net weight (kg)	74	74	74
Electrical safety classification	I	I	I

Name \ Type	KK22F66TI	KK22F76TI	KK26F28TI
Climate type	SN/ST	SN/ST	SN/ST
Star grade	✱ ***	✱ ***	✱ ***
Total storage volume (L)	218	218	245
Freezer compartment storage volume (L)	51	51	57
Bio-fresh compartment storage volume (L)	53	53	60
Freezer compartment temperature (°C)	≤ -18	≤ -18	≤ -18
Power supply	220V 50Hz	220V 50Hz	220V 50Hz
Freezing capacity (kg/24h)	17	17	18
Power consumption (kW·h/24h)	0.70	0.70	0.70
China energy level	1	1	1
Refrigerant	R600a	R600a	R600a
Amount of refrigerant (g)	48	48	53
External dimensions (mm)	545x667x1750	545x667x1750	595x667x1750
Rated current (A)	0.6	0.6	0.6
Noise level dB(A)	37.0	37.0	
Net weight (kg)	74	74	77
Electrical safety classification	I	I	I

Packing List

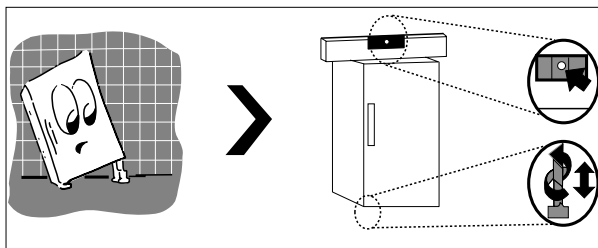
Name \ Type		KK22F26TI	KK22F28TI	KK22F36TI
Accessories in the case	Safety glass shelf	3	3	3
	Egg and bottle shelf	1	1	1
	Humidifying cover	1	1	1
	Small vegetable basket	1	1	1
	Bio-fresh drawer	2	2	2
	Freezer drawer	3	3	3
	Ice-maker	1	1	1
Door accessories	Short bottle tray	1	1	1
	small bottle tray	2	2	2
	Big bottle tray	1	1	1
Printed documents	Instruction manual			
	Certificate	1	1	1
		1	1	1

		KK22F66TI	KK22F76TI	KK26F28TI
Accessories in the case	Safety glass shelf	3	3	3
	Egg and bottle shelf	1	1	1
	Humidifying cover	1	1	1
	Small vegetable basket	1	1	2
	Bio-fresh drawer	2	2	2
	Freezer drawer	3	3	3
	Ice-maker	1	1	1
Door accessories	Short bottle tray	1	1	1
	Dairy box			1
	small bottle tray	2	2	
	Big bottle tray	1	1	1
Printed documents	Instruction manual			
	Certificate	1	1	1
		1	1	1

Common Refrigerator Knowledge

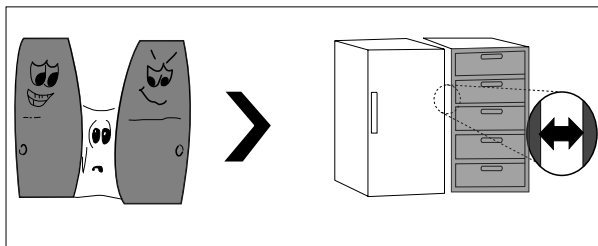
Noise Tips (I)

To take full advantage of the refrigerator, please read the following noise tips. It could assist you in eliminating noise annoyance caused by improper placements or use and provide you with a quiet environment.



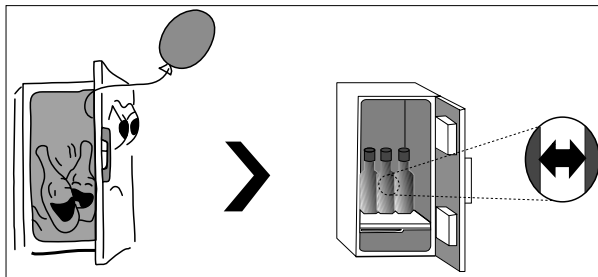
■ Level the Appliance

Adjust the height of the front feet of the refrigerator, and ensure an upright and stable placement.



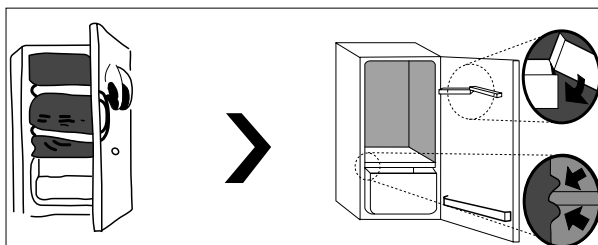
■ Place the Refrigerator away from Other Appliances

Place the refrigerator away from other appliances to prevent resonance between the refrigerator and other adjacent appliances.



■ Keep Gaps between Containers

Please keep gaps between bowls, dishes, wine bottles and the like as much as possible to avoid collision due to close placement.

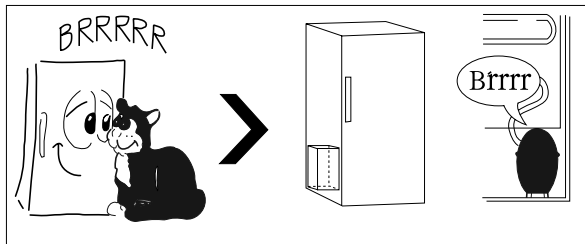


■ Check if accessories, such as the drawers, vegetable basket, etc, are loose or collide with each other. If so, violent shaking may happen in a highly-effective refrigerator, but may disappear as soon as the accessories are properly placed. Furthermore, putting some food in empty freezer drawers may also reduce noise.

Common Refrigerator Knowledge

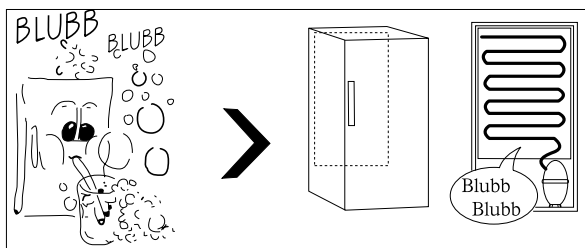
Noise Tips (II)

The running of the compressor and circulation of refrigerant make lower temperature in the refrigerator, thus keeping food fresh and nutritious. Some little noise may break out during operation. Do not worry, since it is normal and would not interfere with your use of refrigerator.



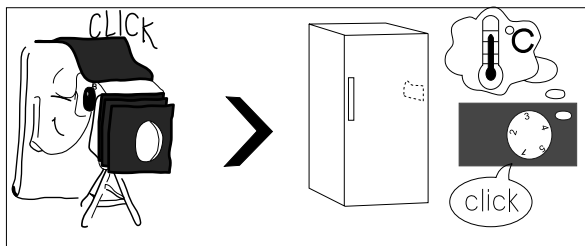
■ Humming Noise

When the compressor is running, the noise may be higher when it starts. The humming noise of the highly effective refrigerator may be somewhat higher for the powerful working condition of the compressor.



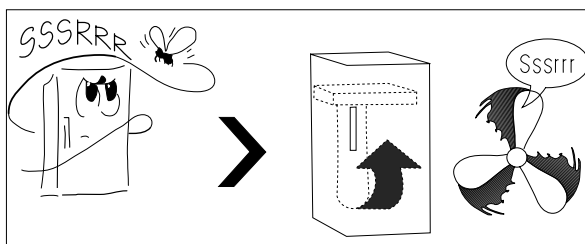
■ Bubbling and Gurgling Noises

The inner temperature would fall down only when the refrigerant is flowing through the refrigerator tubing. Slight noise may come out during flowing, since two forms of refrigerant exist, gaseous and liquid.



■ “Clicking” Noise

It is caused by the temperature controller when turning on or turning off the compressor.



■ Whirring Noise

It is caused by air flow when the fan of the non-frost refrigerator or fan-equipped refrigerator is running. Fan rotating ensures a quick decrease and an equilibration of temperature, and also it is vital for keeping food fresh and nutritious.

Customer Service

Warranty Instructions

- According to "the Regulations of Responsibility concerning Repair, Exchange and Return of some commodities", warranty period of appliance purchased for home use purpose is one year for the complete unit and three years for the functional parts. Warranty period of appliances purchased for business, commercial or company use is 3 months for complete unit and functional parts unless otherwise specified in the contract.
- Warranty period for appliances sold at reduced prices is the same, but no warranty claim for price reduced position.
- Within warranty period, the consumer should show the valid purchase invoice of the appliance and other relevant guarantee documents defined by the manufacturer when asking for free of charge repair. Consumer should keep the warranty card and the purchase invoice properly and show them together when asking for free of charge repair. The warranty period starts from the invoice date. If the customer loses the invoice, it starts from the manufacturing date.
- **The following cases are not covered by the free of charge repair and should be paid by the customer:**
 - Damage caused by improper transportation, installation, operation, maintenance and storage by customer.
 - Damage caused by power supply on customer site less than 180V or more than 242V.
 - Damage caused by unauthorized repair.
 - Without valid purchase invoice or without relevant guarantee document.
 - The guarantee document is amended by customer or doesn't accord with the appliance.
 - Damage caused by force majeure.
 - Out of warranty.

Customer Service

- If the appliances are used under condition of improper power supply, water supply, temperature or humidity, the damage and loss are not covered by the free of charge repair and should be paid by the customer. Because the factors mentioned above is beyond the control of manufacturer.
- In order to provide prompt service, our service staff needs specific information about the appliance. Please inform the following to us in detail:
 - Exact address and telephone number.
 - Failure description.
 - Date of purchase.
 - Product number (E-Nr.) and Production date (FD).

Service Promises

- 24 hours hotline service
- Door to door service within 24 hours within city boundary
- Free of charge installation
- Free of charge consulting
- Door to door service a lifetime long
- Be responsible for service a lifetime long

Customer Service

Warranty Card

SIEMENS

Customer's name		Contact telephone number	
Address			
Date of purchase			
Product code		Invoice number	
Name of repair center		Telephone number for the repair center	

Fifth copy of inventory

SIEMENS



Customer's name		Address	
Date of purchase		Invoice number	
Product code		Date of Shipment (month/year)	
Date of repair		Shipment No. (Box No.)	

Fourth copy of inventory

SIEMENS



Customer's name		Address	
Date of purchase		Invoice number	
Product code		Date of Shipment (month/year)	
Date of repair		Shipment No. (Box No.)	

Third copy of inventory

SIEMENS



Customer's name		Address	
Date of purchase		Invoice number	
Product code		Date of Shipment (month/year)	
Date of repair		Shipment No. (Box No.)	

Second copy of inventory

SIEMENS



Customer's name		Address	
Date of purchase		Invoice number	
Product code		Date of Shipment (month/year)	
Date of repair		Shipment No. (Box No.)	

First copy of inventory

SIEMENS



Customer's name		Address	
Date of purchase		Invoice number	
Product code		Date of Shipment (month/year)	
Date of repair		Shipment No. (Box No.)	



9000 112 886

PD 85 11 15

SIEMENS Website: <http://www.siemens-ha.com.cn>

800 Free consulting telephone: 8008289828

Nationwide customer service hotline: 4008899999

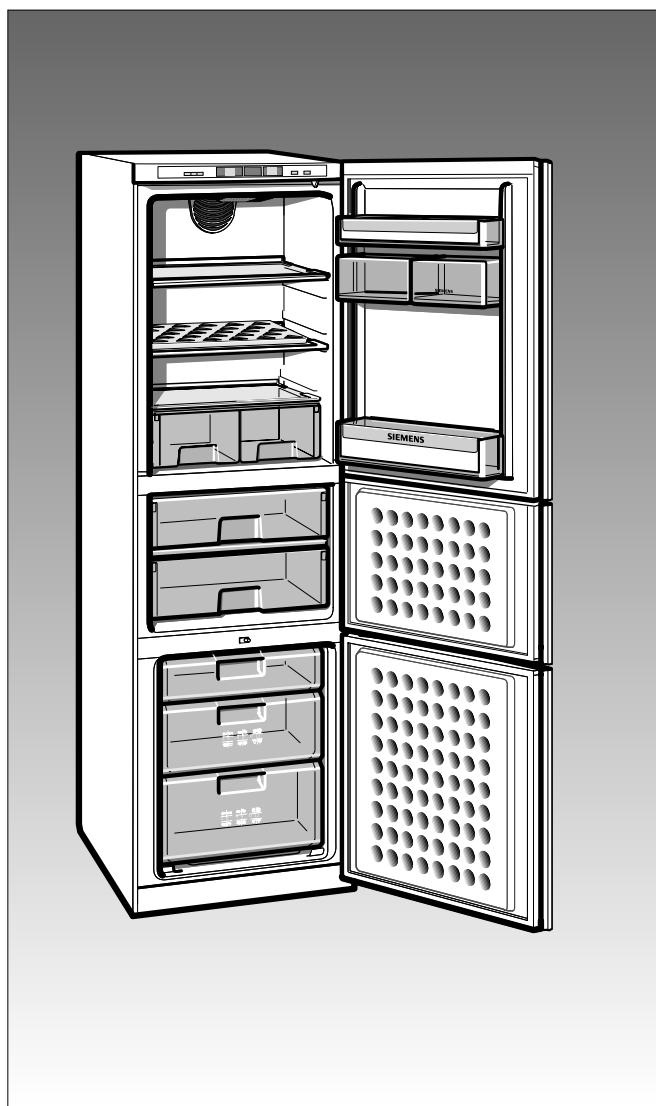
For areas without hotline access,

please dial: 0550-3062800 **Fax:** 0550-3072600

Customer Service E-mail: Careline.China@BSHG.com

SIEMENS

Operating Instructions



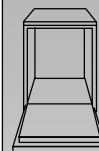
WM



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