

CROWN[®]

ХОРИЗОНТАЛЕН ФРИЗЕР

РЪКОВОДСТВО ЗА УПОТРЕБА

CHF330 ICE



IMPORTANT SAFETY INSTRUCTIONS

1. 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.
2. 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
3. Warning: Do not use mechanical devices or other means to accelerate the defrosting process, other than those recommended by the manufacturer.
4. Warning: Except the items recommended by manufacturer, DO NOT use any electric appliance in the units.
5. Warning: Never try to use this appliance for applications or in a way which is not described in the instruction, otherwise severe hazards may occur.
6. Warning: If the supply cord is damaged, or if the appliance has malfunctions or it has been damaged in any manner, please return the appliance to the manufacturer, its authorized service agent or similarly

qualified persons for examination, repair or adjustment in order to avoid a hazard.

7. WARNING: Keep ventilation openings, in the appliance enclosure or in the built-in structure, clear of obstruction.
8. WARNING: Do not damage the refrigerant circuit.
9. WARNING: Do not use electrical appliances inside the food storage compartments of the appliance, unless they are of the type recommended by the manufacturer.
10. Do not use the appliance in a dusty environment or in an explosive and inflammable atmosphere (inflammable gases, vapors, vapors from organic solvents, etc.)
11. Do not store explosive substances such as aerosol cans with a flammable propellant in this appliance.
12. Do not pour water directly onto the freezer , which may cause declining of insulation and corrosiveness.
13. Insert the plug into a single grounded socket. Make sure to place the plug all the way into socket when connecting your appliance.
14. 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. And the disposal should only be done through public collection points.
15. Appliance should be placed on a horizontal floor and keep the ventilation freely. Don't try to replace or repair any components by yourself, ask the service agency for help if necessary.
16. Always handle the appliance to avoid any damage.
17. Caution: Do not connect grounding wire to a water or gas pipe.
18. Strictly no storing strong base, strong acid, organic

solvent and corrosive goods together with food.

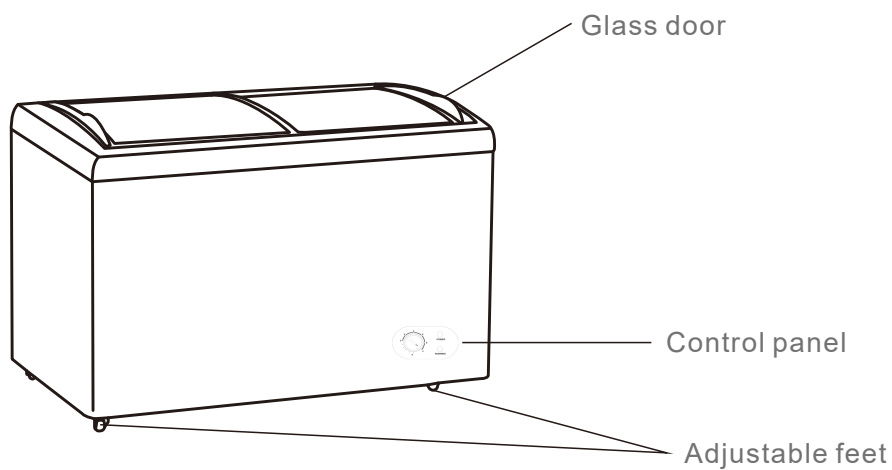
19. Please refer to the “Trouble Shooting” references when the unit is facing some problems. Do not attempt to solve the problem on your own, please refer to certified technician only.
20. As regards the information for the installation, operation, maintenance and disposal of the device, refer to the following parts of the manual.

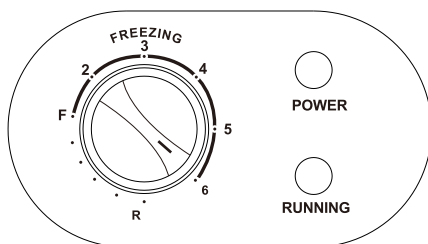
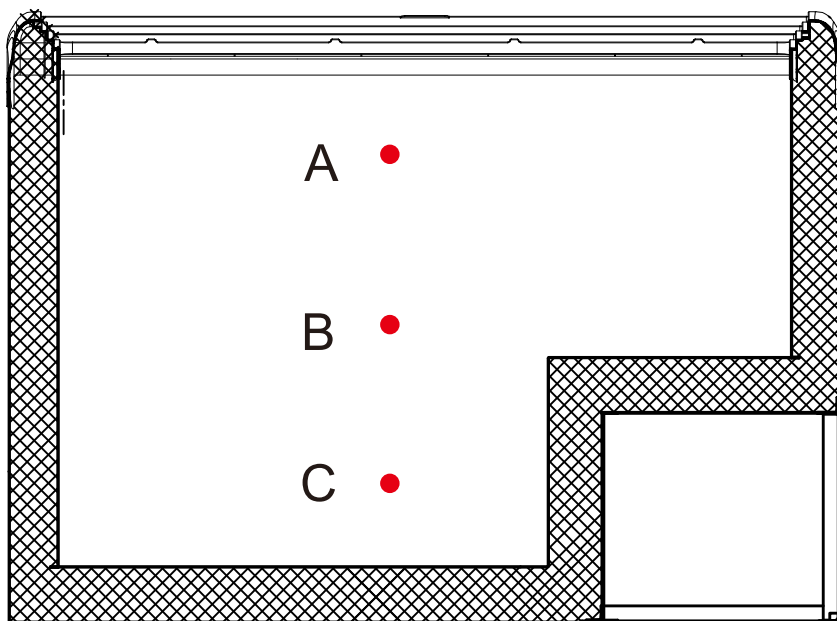


This device was tested according to all relevant current CE guidelines, such as electromagnetic compatibility and low voltage directives, and was manufactured in accordance with the latest safety regulations.

STRUCTURE ILLUSTRATION

When positioning the appliance, ensure that there is at least a 10 cm clearance at the sides and a 10cm clearance at the back as this is the main outlet for heat. This will allow for adequate ventilation.





Temp: $A^{\circ}\text{C} > B^{\circ}\text{C} > C^{\circ}\text{C}$

B temp: R: $+8^{\circ}\text{C} \sim +2^{\circ}\text{C}$

F: $-2^{\circ}\text{C} \sim -6^{\circ}\text{C}$

2: $-4^{\circ}\text{C} \sim -8^{\circ}\text{C}$

3: $-6^{\circ}\text{C} \sim -10^{\circ}\text{C}$

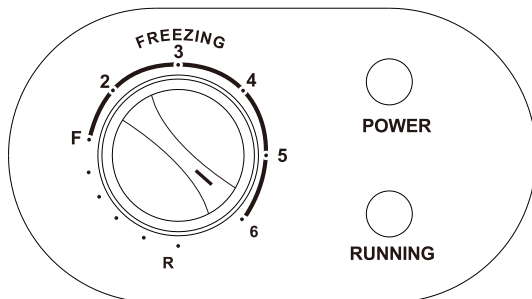
4: $-8^{\circ}\text{C} \sim -12^{\circ}\text{C}$

5: $-10^{\circ}\text{C} \sim -16^{\circ}\text{C}$

6: $-14^{\circ}\text{C} \sim -18^{\circ}\text{C}$

INSTRUCTIONS FOR USING

- 1) Unpack all packages before using the freezer. Do not topple it over more than 60° while moving it. Even though it can be moved slowly with the universal wheels under its base, the wheels were not meant for uneven ground usage which may damage it and other parts if used vigorously.
- 2) Place the freezer at your desired place and do not operate it for at least 1 hour. The freezer should be installed in the environment of good ventilation, cool and dry. Avoid placing it nearby heat generating equipment and under direct sunlight. When installing, the universal wheels should be padded firmly so as to avoid excess vibration and noise.
- 3) After 1 hour the freezer should be run empty upon initial operation. Please turn the thermostat knob to 6 and food can be stored just after 4 hours of initial running. Food must occupy 1/3 of the storage area and evenly arranged. They must be wrapped in plastic bags to obtain the original freshness and taste.
- 4) Temperature can be adjusted by using the thermostat. Clock wise turning will decrease the temperature whilst anti-clockwise to increase. Figures shown indicate the temperature level: "3-5" for normal, "6" for continuously running. "FRIDGE....COOL" for fridge part



Caution: No 7 can only be used if the foods need to be frozen quickly.

- 5) Do not frequently open and shut the freezer door to avoid lost of cooling effect and to save energy.
- 6) The surface and inside of the freezer should be kept clean at all time to avoid body rust.
- 7) Generally, clean the freezer after every 30-45 days of usage. Please use soft cloth moistened in neutral soapsuds or detergent.

Caution: Please unplug the power cord before cleaning the unit.

TROUBLE SHOOTING

Please refer to the trouble shooting lists to overcome any minor problems that occurs during operations.

Phenomenon	Problem Cause		Insp. Content	Remedy
RED light not functioning	No Electricity	Fuse Broken	Check fuse	Replace fuse
		Loose plug and socket	Check for loose contact	Replace or service socket
	With electricity	Loose red bulb	Remove red bulb	Tighten the bulb
		Broken red bulb	Remove red bulb	Replace red bulb
Green light not functioning	Compressor working well	Loose green bulb	Check for loose contact	Tighten the bulb
		Broken green bulb	Remove green bulb	Replace the bulb
		Loose thermostat	Check thermostat	Tighten the thermostat
	Compressor not working	Loose thermostat	Check for loose contact	Tighten the thermostat
		Thermostat damage	Check for short circuit	Replace thermostat

Phenomenon	Problem Cause		Insp. Content	Remedy
Non-stop running of machine	Does not refrigerate well	Thick frost on surface	Check thickness ≤5mm	Defrost time
		Door open frequently		Avoid open
		Too much food stored		Lessen the quantity
	Refrigerate well	R600a leaked	Check temp level “ 5-6”	
		Set temp. <ambient temp		Adjust level to “2-4”
		Thermostat not working		Replace thermostat
Too noisy	Refrigerator installed on an uneven ground		Cheek universal wheels	Put on a level and even ground
	Loose screws at condenser or compressor		Check for loose screws	Tighten the loose screws
Compressor not working but red and green light working	Loose of starting relay or heat preventing socket		Check damaged contact	Tighten the connection
	Compressor damaged			Repair /Service compressor
	Voltage less than 187V		Check the voltage level	Use a power regulator

We decline liability for any damage or accident derived from any use of this product which is not in conformity with the instructions contained in this booklet.

CORRECT DISPOSAL OF THIS PRODUCT	
	1. Old appliances still have some residual value. An environmentally friendly method of disposal will ensure that valuable raw materials can be recovered and used again. 2. The refrigerant used in your appliance and insulation materials requires special disposal procedures. Ensure that none of the pipes on the back of the appliance are damaged prior to disposal. Up to date information concerning options for disposing of your old appliance and packaging from the new one can be obtained from your local council office.