FREEZER INSTRUCTIONS

For your safe and convenient use and reasonable maintenance, please read this manual carefully before use, and keep it safe for future reference.
Please follow the instructions and precautions in this manual.

1. Cautions for Use

To reduce the risk of fire, electric shock or personal injury when using the product, basic safety precautions should be followed as belows:

1. Make sure the rated voltage is consistent with the voltage of the electrical system in the room before plugging the equipment into the socket.The plug should have its own independent socket. Using adapters, extension sockets, etc may cause overheating or combustion.

2. Children aged 8 years and above with reduced physical, sensory or mental abilities or lack of experience and knowledge can only operate the equipment under supervision or the guidance of safe use and totally understand the proper risks when using.

3. Children are not allowed to play with the equipment.

4. Children are not allowed to clean and repair the equipment without supervision.

5. If the power cord is damaged, the power supply must be replaced by the manufacturer or its service agent or a similar qualified professional person, to avoid the danger.

6. In case of damage to related parts of the equipment, it must be replaced by the manufacturer or its service agent or a similar qualified professional person, to avoid danger.

7. Only proper sockets can be used to connect the product. Avoid using extension cords. Do not put the cord under carpets, treadmills or similar items. Place the power cords away from traffic areas and where they do not pose a tripping hazard.

8. When not in use, be sure to unplug the equipment before cleaning, adjusting or maintaining the machine. For those with power switch, to disconnect the equipment, please turn off the power switch and then unplug the power plug.

9. Do not pull the power cord to disconnect the device. Grabbing and pulling the top of the plug is the right way.

10. Do not unplug the power cord or touch the power plug with wet hands. Remove water or dust from the power plug and insert the plug head, so that the ends of the stitches are firmly connected.

11. Please do not use this product outdoors.

12. Do not splash water on equipment, which may cause malfunction or electric shock.

13. Do not disassemble, repair or replace equipment parts by yourself, which may cause fire or abnormal operation, causing personal injury.

14. After running in the freezer, do not touch the cold surface in the freezer, especially when the hands are wet. Skin may be sticked to the cold surface.

15. Never store glassware in the refrigerator as it may break when its internal contents are frozen.

16. This equipment is only used for storing and displaying food packed in bottle, can, box, safety bag or sealed package. The product shall not be used for other purposes, such as storing blood, medicines and living things.

17. The maximum bearing capacity of the food rack is 40 kg.

18. Do not put in any flammable or explosive items such as ether, gasoline, alcohol, adhesives and explosives. Don't leave dangerous articles near the freezer.

19. Please place the freezer in a well ventilated place.

20. Don't leave cabinets in direct sunlight. Do not place any heat source or heaters nearby
so as not to affect the refrigeration capacity.

21. Products should not be placed around flammable and explosive items, also away from heat and avoid sunlight direct radiation and should also not be placed outdoors or in areas that may be wet by rain. Strictly abide by the above requirements will be conducive to the refrigeration capacity.

22. Equipment shall be placed on a flat and stable ground. If padding highly is needed, please select smooth, hard and non-flammable blocks.

23. Don't make holes anywhere on the freezer

24. Do not place any items on top of the cabinet, especially heavy objects and containers with water, , in case they fall and injure people or the overflow causes leakage of electricity.
25. At any time, tilting cabinet should not exceed 45 degrees, otherwise it will lead to compressor failure.

26. Do not put hot food directly in the freezer: cool that to room temperature before placing it in.

27. If the product you buy has no border, middle beam and glass door with heating wire, the condensation is normal under the condition of high humidity and high ring temperature.

2. Notes for Use of Combustible Refrigerants (R290 or R600a)

1. Do not store explosive materials in the freezer, such as aerosol cans with flammable propellants.

2. Warning: There should be no obstructions around the appliance or in the embedded structure, and ventilation should be maintained.

3. Warning: Do not use mechanical equipment or any other ways to speed up defrosting other than those recommended by the manufacturer.

4. Warning: Do not damage the refrigeration circuit.

5. Warning: Do not use appliances in the freezer except for the type recommended by the manufacturer.

6. Caution: Fire and explosion may occur explosion when using flammable refrigerant R600a or R290.

3. Installation and Operation

1. The product is packed with buffering materials, cartons and wooden floor. Please remove all packaging components.

2. This series of products use AC 220V/ 50HZ power supply, if the voltage fluctuation range is large, exceeding 220V ± 10% will cause product failure or even damage, at this time must be equipped with appropriate capacity of the automatic voltage regulator with use.

4. Must use an independent special socket and reliable grounding. The power cord of

this product is equipped with a three-wire (grounding) plug. A standard three-wire grounding socket should be put into use. Never remove or dismantle the third pin of the power cord under any circumstances.

5. After the equipment is installed, please carefully clean the components in the freezer, and then clean the bottom cover and laminate, and switch on the power source.

6. The first operation shall be conducted without putting anything for 2 hours to confirm the normal operation of the refrigeration system and the temperature in the cabinet shall be reduced to the remarked standard, then food can be put in.

7. After the power is cut off or unplugged, wait at least 5 minutes if turning the refrigerator on again.

8. The power plug should be kept in firm with the socket, otherwise it may cause fire. To prevent damage to the power cord, do not allow the freezer to press the power cord or step on the power cord. Do not cut off the power by pulling the power cord, to be sure to hold the plug tightly and pull it out directly from the socket. Do not break or damage any cables, otherwise electricity leakage may cause a fire.

9. Do not use when the power cord is damaged or the plug is damaged.

4. Maintenance

1. To ensure the quality of food, please clean the inside of freezer every week.

2. Be sure to unplug the power plug before cleaning. When cleaning, please use mild washing water or non-corrosive cleaning agent. Do not flush directly from the tap.

3. Use neutral detergent and warm water to clean the interior of the freezer. In order to remove detergent residue, wiping repeatedly with a clean wet cloth.

4. In order to prevent damage to the freezer, please do not use the following when cleaning

(1) Acid or weak acid kitchen cleaning agent
(2) Something like grinding powder and other powder washing products
(3) Benzene, sinna water, alcohol, various acids, petroleum and so on
(4) Hard brush, abrasive sponge brush, etc.

5. The freezer is heavy. Please protect the floor while moving. To make sure the floor is being cleaned and repaired. Keep the freezer vertical when moving. Do not touch the surface of the parts in the freezer directly with wet hands to prevent the skin from sticking to the inner parts, and do not reach down to the bottom of the

refrigerator to avoid hurting your hands.

6. Regularly clean up the dust and debris on the condenser every month. Before cleaning, turn off the freezer and unplug it. Protect the refrigerator by closing the door, to avoid the pollution. Remove the fastening screw and remove the protection panel at the ventilated part of the condenser. Remove dust from the surface of the condenser with a brush or vacuum cleaner. Then restore the refrigerator to the condition before disassembly. Clean the dust from the condenser radiator with a wire brush or high pressure air gun.

7. After cleaning the equipment, make sure it is completely dry before use. Attention: the door seal tape is easy to get dirty, please keeps clean, because clean door seal can ensure good sealing effect, to avoid unnecessary consumption of electric power.

8. Observe frequently when freezer is running. If there is any abnormal noise, smell and smoke, turn off the power immediately and call a professional to check. Do not restart the machine until the problem is resolved.

9. Do not rinse the freezer surface with water. Otherwise, there will be leakage of electricity.

10. Do not spray flammable materials near the freezer, such as paint or coating, which could cause a fire.

10. Non-professionals (including children) should not operate the equipment unless they are instructed on how to use it, or specially responsible for their safety, please take care of the children, to ensure that they do not play with this equipment, do not let the children go inside the refrigerator and play. In the wet season, there will be condensation water outside the freezer and on the surface of the door, because the humidity is high, please wipe it with a dry cloth.

5. The Processing of Common Faults

Symptoms	Proper reasons	Solutions
The freezer does not run.	The power is not connected.	Check the plug, socket, whether there is any damage , if no, please retry.
	The volt is too low.	Ask professional people for help.
The temperature is so high.	The temperature is set so high.	Reset the temperature to lower.
	The freezer is close to the heat source.	Remove the heat source or change the place of the freezer.
	The door is not closed well or open the door frequently or open	Close the door well and wait for some time after the freezer runs.

	the door for too long.	
	There are so much dust on condenser.	Clean the condenser.
	Put too much food in the freezer.	Adjust the qty of the food.
	Poor ventilation	Improve the ventilation.
The signature light does not work.	The switch is off or in fault.	Open the switch.
	The power light is damaged.	Repair and change the power.
	Signature light is damaged.	Change the light.
Condensation on the freezer	High air humidity	Wipe the condensation with soft cloth.
Unfavorable smell	The food with smell is not sealed.	Seal the food completely.
	The food goes bad.	Take out the food and leave that.
	The inner of freezer needs cleaning.	Clean the inner of freezer.

To cut off the power before fixing the faults.
Ask professional people for help if repairing or changing the parts on the freezer.
If the solutions in the above sheet do not work, please contact the professional people for help.

6. Operation of Control Panel

(1) Press the button, the flash displays the related temperature, the press the button or to adjust the temperature as record. After that, press button to exit the setting condition, and the inner temperature will be displayed. If don't press any button, the freezer temperature will resume after 6 seconds.

(2) When the freezer is running, light is on. If under constant temperature condition, the light is off. If in delaying process, light will be flashing.

(3) Freezing intensity light has different levels, from weak to strong.

(4) Start/stop the defrosting: please press button for 6 seconds.

(5) Pressing the buttons together, the freezer will be in lock or unlock.

(6) Power switch: press the button for 3 seconds, to stop the output, it will display "----", the compressor is disconnected. Press the button again, the freezer starts up.

7. Major Technical References

Picture	
Model	QPL6725(New freezer)
Cooling Type	Direct Cooling
Dimension	1200*600*800mm
Temperature	-6~-18℃
Voltage	220V/50HZ
Power	347W
Refrigerant	R290
Refrigerant Injection	80g
Capacity	182L

8. Discard of Equipment

The refrigerants and insulating foams used in the equipment require special handling procedures. In order to protect the environment, please separate them from domestic waste after the product or its parts are scrapped and sent to qualified recycling sites. The recycling sites will carry out class dismantling, recycling, etc according to relevant national regulations. Please consult local government, waste disposal agency, etc.