

HESSTAR

CHEST FREEZER

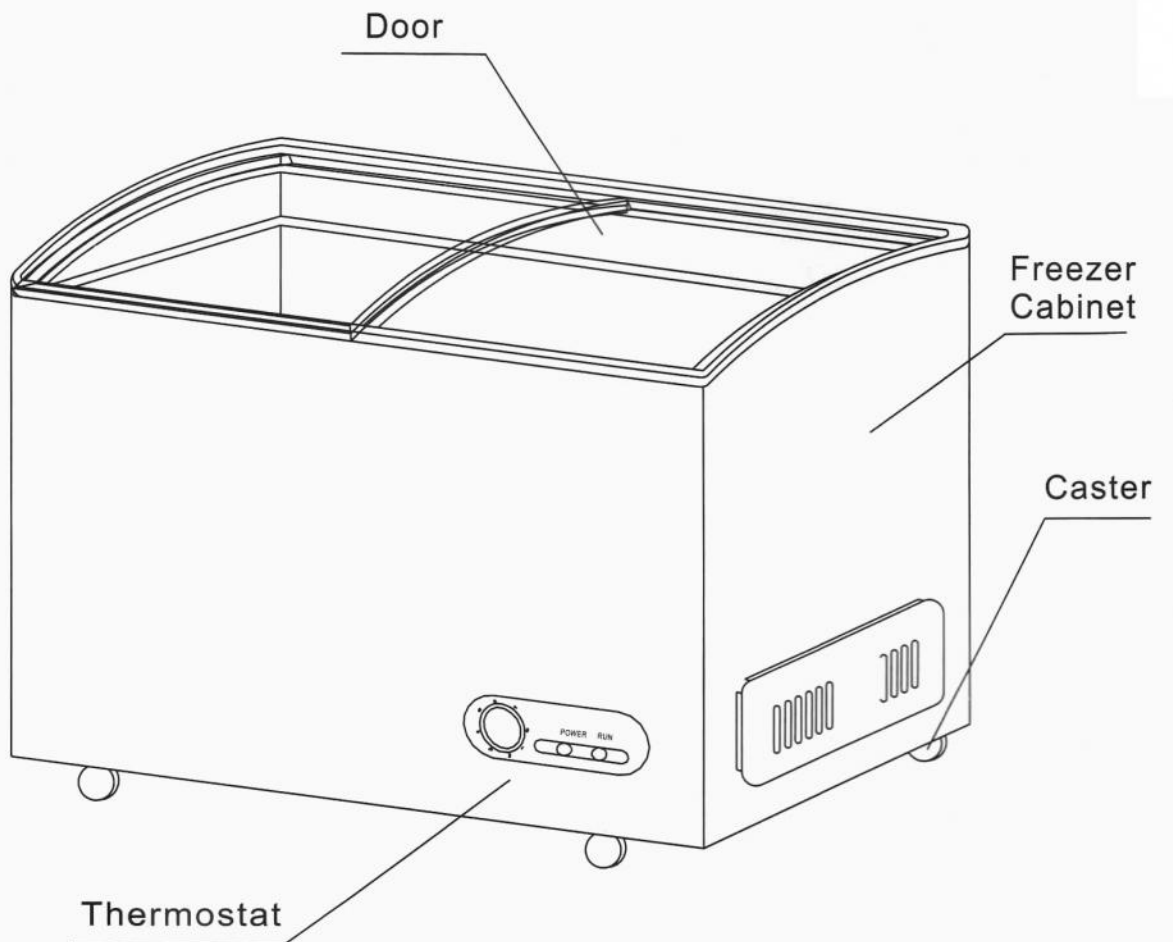
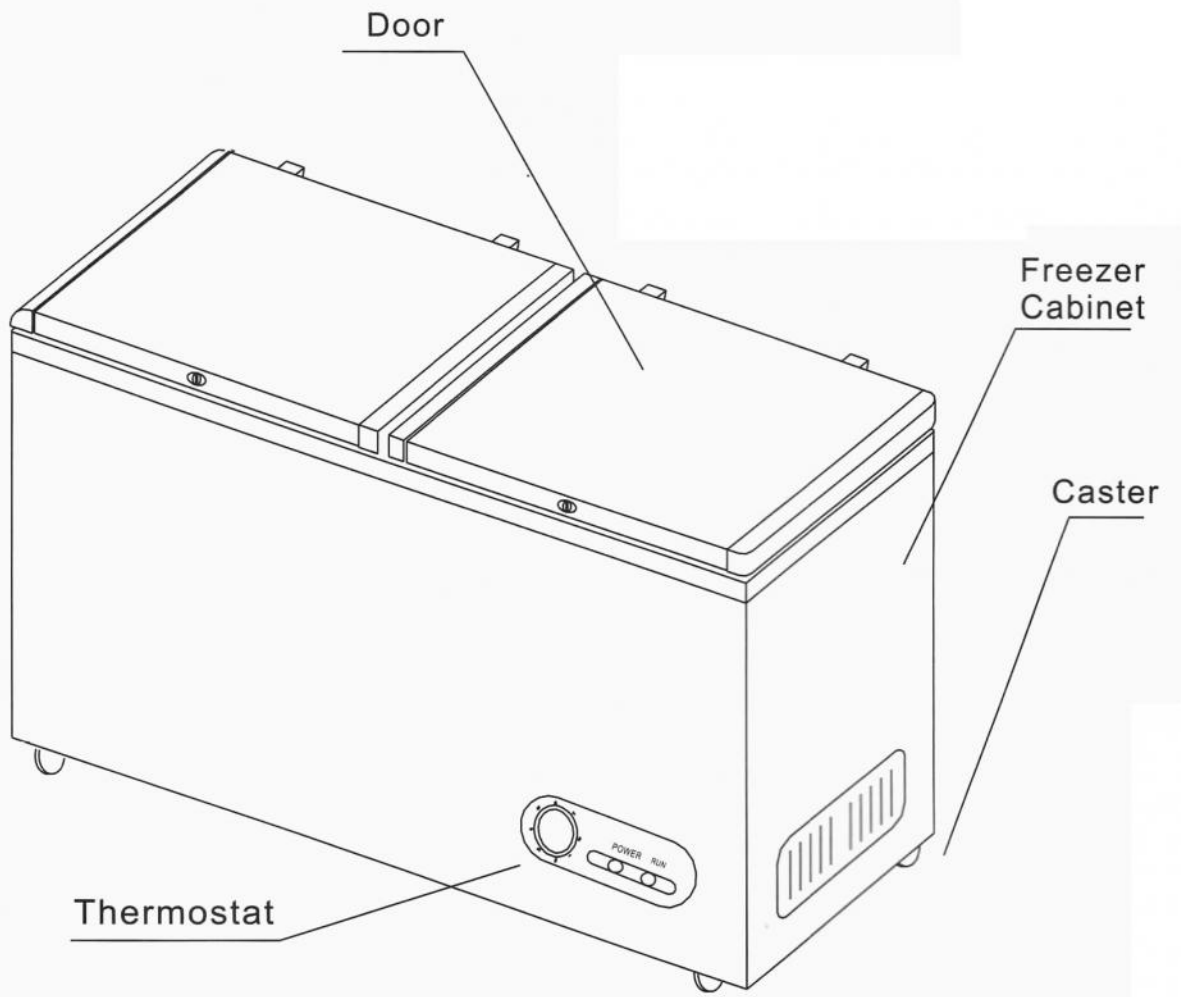
HCF-DF32L

HCF-TG500



INSTRUCTION MANUAL

Please read this manual carefully.
To keep this manual in the place accessible by a user at any time.

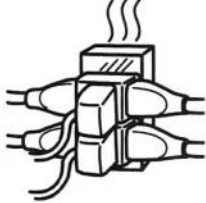


SAFETY PRECAUTIONS

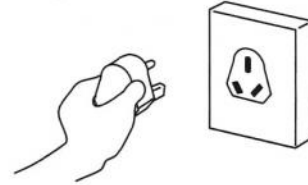


PROHIBITED

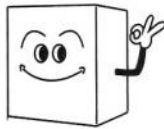
Use a dedicated wall outlet. Do not use extension cords or convenience receptacles as this could result in electrical shock, overheating and a fire.



When disconnecting the power cord plug from the wall outlet, hold at the plug main body close to the outlet. Pulling the cord could cause wire breakage, possible resulting in overheating and fire.

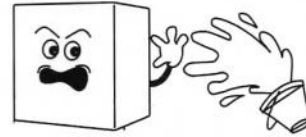


Clean the inside and outside of the appliance with dry cloth. Do not allow the control panel, cables or plug to get wet.

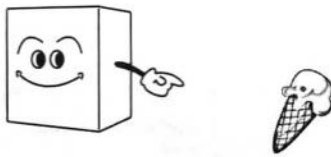


ELECTRICAL SHOCK HAZARDS

Never splash water directly onto the product or wash with water as short-circuit and electrical leakage could occur.



The cooler is intended for storage and display of food or ice-cream for sale. Do not use for other purpose than the intended as this could adversely affect items placed in the freezer.

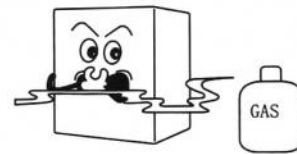


Food, ice-cream



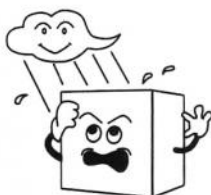
CAUTION AGAINST EXPLOSION

If you find gas leakage, please don't touch the chest freezer. Close gas and open the door for ventilation to avoid explosion, fire and fire injury.

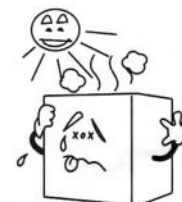


PROHIBITED

Do not expose the freezer to the rain to avoid electrical leakage and electrical shock.



Keep the freezer away from hot air area, hot plates, stoves and direct sunlight to avoid the cooling performance reduced.

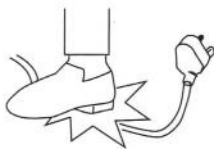


SAFETY PRECAUTIONS



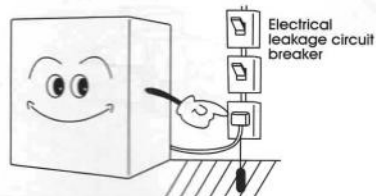
PROHIBITED

Do not damage, modify, excessively bend, strain, twist or bundle up the power cord. Do not hang heavy objects on the power cord when it has plugged on the power socket. It could be resulting in electrical shock or fire.



DANGER OF ELECTRICAL SHOCK

Please install an electrical leakage circuit breaker, if the freezer has to place in a damp location, to prevent electrical short-circuit.



PROHIBITED

Never place heavy objects or items containing water on top of the unit. Objects could fall down and cause injury and spilled water could deteriorate the insulation of electrical components and result in electrical leakage.



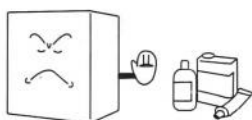
DISCONNECT POWER CORD PLUG FROM WALL OUTLET

Disconnect the power cord plug from the Wall outlet before moving the freezer and make sure that the power cord is not damaged during transport. A damaged power cord could result in electrical shock and/or fire.



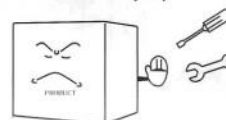
CAUTION AGAINST EXPLOSION

Never put flammable or volatile substances into the freezer as explosion and fire could be occurred.



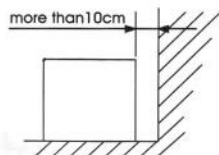
DONT TAMPER

All repairs, disassembly and modifications should be performed only by qualified technicians. Attempting to perform these yourself could result in a fire, malfunction, and injury.

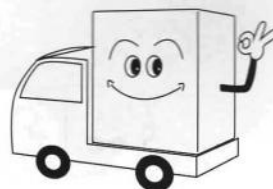


WELL VENTILATED PLACE

Please keep the chest freezer more than 10cm away from the wall. If its insufficient space, cooling capacity will be affected.



Leave disassembly and disposal of the unit to qualified experts.



HOW TO USE

BEFORE USE

- Remove shipping package, tape, etc, and leave doors open ventilation for a while.
- The unit is cleaned before shipment. Please clean the compartment interior before using.
- Please insert power plug into the wall socket with power supply of 220-240~50Hz.
- Allow the unit to operate for about 1 hour to cool the compartment before placing items in the cooler.

WAIT 5 MINUTES OR MORE BEFORE RE-STARTING

- Restarting the unit immediately after it has been turned off may cause fuses to blow and activate the circuit-breaker, the compressor may be overloaded, and/or other damage may occur.

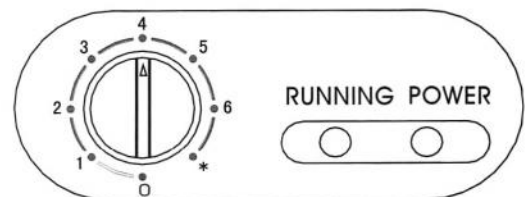
INDICATOR LIGHT

- The red light on the control panel is the Power Indicator, and the green light is the Running Indicator.
- While the Power Indicator is lighting it shows that the freezer is connected with power,
- While the Running Indicator is lighting it shows that the freezer is running cooling and the compressor is turning

TEMPERATURE ADJUSTMENT

- Temperature Control Indicator “1” - “*” shows the operation from weak cooling to strong cooling

- If the Thermostat Knob is turned from left to right, while the Temperature Control Indicator is changed from “1” to “6” the temperature inside the cabinet will go down. In normal condition, the temperature



CONTROL PANEL

- inside the freezing cabinet will be under 18° , and the temperature inside the refrigerating cabinet will be $0-10^{\circ}$ but may be under 0° after running long-time
- In normal condition please keep the Temperature Control Indicator at the position on “4” - “5”
- If the Thermostat Knob is turned at the position “*”, (Turn maximumly from left to right) the Freezer will be at fast cooling condition, and the compressor will keep Continuously running.
- The Thermostat Knob can not be turned from “*” to “0” Otherwise the thermostat will be damaged.

CLEANING



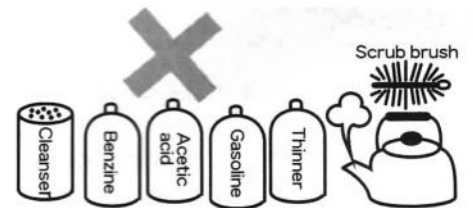
WARNING

WARNING · Do not splash water directly onto the Freezer and do not wash with water
Short circuit and electrical shock could be occurred

1. EXTERIOR AND FREEZER COMPARTMENT

The power plug should always be disconnected from the power socket before any cleaning or maintenance is carried out.

- Wipe the inner and outer surface with a soft clean cloth when there is stain on it.
- When cleaning stubborn stain, wet the cloth with a small amount of washing detergent in lukewarm water.
- Clean the cooler regularly to keep it clean at all times.
- Never use polishing powder, soap powder, benzine, oil or hot water as these will damage the coating on the surface and plastic components of the freezer.



2. CHECKS

To ensure the safety, perform the following checks after cleaning.

- Is the power cord plug firmly inserted into a dedicated wall outlet? Confirm that the plug is not abnormally hot.
- Check the power cord for cracks and damage. Should the slightest irregularity be observed, contact the dealer from whom you purchased this unit or our customer's service.

IN CASE OF THE FOLLOWING

1 POWER FAILURE

- Keep opening and closing of the door to a minimum.
- Avoid placing new items in the freezer as this will raise the temperature inside the compartment

2 WHEN NOT USED FOR A LONG PERIOD

- Remove all items from the compartment and disconnect the power Plug from the power socket.
- Clean the compartment interior, remove the water and make sure its clean and dry.
- To prevent mold formation and bad smell, leave the door open to dry the compartment completely.

3 TRANSPORTATION

- Disconnect the power Plug from the power socket.
- When moving the Freezer, make sure that the castor do not damage the power cord.
- Prevent the castors hit against floor steps, thresholds, etc.

4 TEMPORARY STORAGE

- Affix a piece of wood, etc. Between the door and main unit to prevent complete closing of the door.
- Make sure not to store the unused freezer at a location where children play.
- Should a child enter the compartment and the door is closed, the child may not be able to open the door from the inside.

BEFORE REQUESTING SERVICE

Please check the following issues if you encounter problems with the Freezer. If the problem continues after taking the proper remedial actions, disconnect the power plug from the power socket.

Transfer the stuffs stored in the freezer to a box or other container. Then contact the dealer from whom you purchased or the authorized service centre and be ready to provide information as listed in "REQUIRED INFORMATION" below.



CAUTION

To prevent any electrical shock hazards, do not disconnect the power cord plug from the Power socket with wet hands.

<p>No refrigeration at all</p>	<ul style="list-style-type: none"> ● Is the power supply interrupted? ● Is the power plug disconnected from the Power socket ● Is the shop's power fuses blown and/or the circuit breaker activated?
<p>Inadequate refrigeration</p>	<ul style="list-style-type: none"> ● Is the temperature setting appropriate? ● Are items obstructing the cold air inlet and suction outlet? ● Are stored items packed too tight? ● Is the door open or is it opened and closed frequently? ● Is the condenser clogged?
<p>Excessive noise</p>	<ul style="list-style-type: none"> ● Are all feet in firm contact with the floor? ● Is the rear panel of the freezer contacting the wall or other objects? ● Are other objects in contact with the freezer?
<p>Condensation on freezer exterior</p>	<ul style="list-style-type: none"> ● Condensation may condense on the exterior and door during hot and humid days or depending on the place of installation. This occurs when the humidity is high and water particles in the air contact cold surfaces. This is normal. Wipe away condensation with a dry cloth.

REQUIRED INFORMATION

- | | |
|--|---|
| <p>① Nature of malfunction (as accurately as possible)</p> | <p>④ Customer's name, address, phone number</p> |
| <p>② Product number</p> | <p>⑤ Year and date of purchase</p> |
| <p>③ Serial number</p> | <p>⑥ Desired date for service visit</p> |