



COMBINED ISLAND FREEZER

INSTRUCTIONS FOR PRODUCT INSTALLATION

IMPORTANT SAFEGUARDS

Read all instructions before using this appliance. When using this appliance, always exercise basic safety precautions, including the following:

If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard

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.

Children should be supervised to ensure that they do not play with the appliance.

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

Keep the appliance and its cord out of reach of children less than 8 years

Do not store explosive substances such as aerosol cans with a flammable propellant in this appliance

The max. loading of shelve is 30kg.

The appliance is for climate class 3, please use in ambient temperature about 25 degree.

The appliance use flammable insulation blowing gas C5H10, disposal of the appliance shall in accordance with the regulations of local authorities.

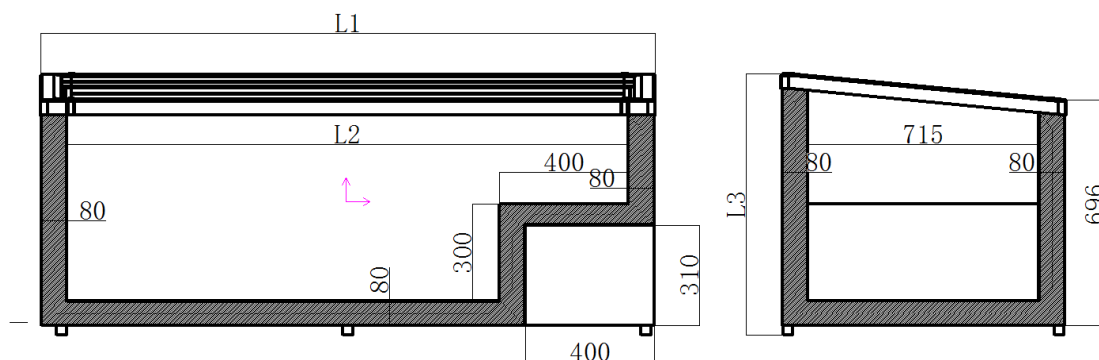
Avoid the risk of child entrapment. If the product is not in use, remove the doors so that small children cannot get trapped inside.

SAVE THESE INSTRUCTIONS!

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I 、 Product type/specification



II、APPLICATION:

Our freezer is used for the deep refrigerated food which have been frozen and unpacked. The food stored in the freezer before sold only allows a small amount of storage in a few days. Food longest and shortest storage time and temperature, as detailed in food packaging manufacturer's instructions. This device does not have the quick-freeze function. See the following common food storage thermometer:

USING	TEMPERTURE (°C)
DEEP FROZEN FOOD (frozen dumpling、sea food、deli-food)	-18
ICE CREAM	-20
MEAT	+1
DAIRY	+6
FRESH MILK	+4
FRUITS/VEGETABLES	+6~+12

III、DISCHARGE AND REMOVE

- 1、 The equipment required self-inspection when unpacking, in order to find possible transport damage. Please pay attention to the body existed extrusion, deformation, dents and scratches, visible traces fluid extravasation, broken glass, and so on. Once found there may be damaged, please contact our company as soon as possible.
- 2、 When handling equipment, be sure to gently, body tilt angle of 30 degrees or less to prevent damage to the refrigeration unit

IV、Installation and testing

- 1、 The equipment placed well-ventilated place, there shall be no greater thermal radiation source nearby, should not be placed below the air outlet, Avoid the strong sunlight, spotlight.
- 2、 If it is a single device, keep at least 100mm clearance between the peripheral and

limit surface (such as walls)

- 3、 If multiple devices are arranged in the installation, the lateral distance between the station and the station is 0 ~ 5mm, the longitudinal spacing between the parallel units and the units of 100 ~ 150mm.
- 4、 Paste the film on the body only allows advertising, not in the body with insulation thick paste functionality advertising. Non-perforated in the box, fixed other devices.
- 5、 the electrical connection equipment should avoid the use of multi-socket connection with multiple devices, 2.5mm² power lines should be used, Three-pin socket using an independent power supply, and the minimum supply voltage 198V, 254V maximum, When connecting multiple devices, each of the two to use a rated current of 40A, 30mA leakage action leakage circuit breaker connected in the circuit.
- 6、 Testing: After installation of fixed, static discharge 60 to 90 minutes, before electricity. After the device connected power, the compressor start delay 5 minutes, the set stop temperature reaches the factory setting 100 to 120 minutes after this time before being placed in refrigerated foods. Stacking height should be at the following flags cargo line, the line may not exceed the maximum safe.
- 7、 Foot should be leveling, legs height difference should not exceed 10mm, or will cause poor drainage, frost inside of unclean.
- 8、 Top panel ventilation does not allow placing any objects, otherwise they will be poor ventilation caused by the phenomenon of non-stop.
- 9、 Product configuration may not remove food baskets, otherwise it will affect the cooling effect caused damage to food.

V、 The thermostat operation. See ECS-180 (A) Thermostat Instructions.

VI、 Maintenance and cleaning

- 1、 Equipment enclosure can use dry cloth to wipe at any time, In cleaning do not use sharp objects scraped or hit the ice inside, In case of damage to the wall inside.

- 2、 Sharp tools should not be used for cleaning the sink, With wet vacuum cleaner or sponge dry sink in water, ice and other dirt, also with bottom cleaning.
- 3、 Had better use the special glass clean water spray way with dishcloth or sponge wiped gently, it is strictly prohibited to use sharp instruments to wipe the glass surface.
- 4、 The sliding glass door is after quenching and heat reflecting coating of special glass, it is strictly prohibited to trample, external force struck or use detergent to clean glass with corrosive action.
- 5、 Recommended weekly manual defrosting, remove the food out, unplug the power, wait until completely melted frost inside of the cabinet to conduct a thorough defrost and clean, especially sink and drain. After cleaning and drying after power, running 100 to 120 minutes and watching the controller display cabinet temperature of -22 °C, this time to remove the food back to the cabinet, the end of the manual defrosts.

VII、 Safety instruction

- 1、 Equipment before use, please read the instructions in detail.
- 2、 After the arrival of the equipment, check whether the transportation damage.
- 3、 The equipment can only be stored has been frozen goods.
- 4、 Pay attention to the nameplate power, current description and all related electrical safety codes.
- 5、 When equipment running, Will produce a condensed water or air humidity freeze on the inner wall of the cabinet, So the customer must regularly for manual defrost freezer.
- 6、 Equipment should be far away from the heat source, thermal radiation. Otherwise, the equipment works in the state of disorder.
- 7、 The equipment cannot be stored toxic, corrosive, flammable, fragile items.
- 8、 Keep well-ventilated equipment around, it is forbidden to storage, use and processing inflammable and explosive goods around.
- 9、 Sharp objects may scratch or damage the glass sliding doors. Prohibited stampede,

pushing heavy hitting.

10、Electrical components of this product are prohibited in excessively humid environment, otherwise it will cause a short circuit, etc., Therefore, in the course of product use is strictly prohibited water from splashing into the air vents of each cabin interior.

COMMERCIAL REFRIGERATOR SAFETY

Your safety and the safety of others are very important.

We have provided many important safety messages in this manual and on your appliance. Always read and obey all safety messages.

Our product instructions will be uploaded on our company official website.



This is the Safety Alert Symbol. This symbol alerts you to potential hazards that can kill or injure you and others. All safety messages will follow the Safety Alert Symbol and either the words "DANGER", "WARNING" or "CAUTION".



DANGER



Danger means that failure to heed this safety statement may result in severe personal injury or death.



WARNING



Warning means that failure to heed this safety statement may result in extensive product damage, serious personal injury, or death.

CAUTION

Caution means that failure to heed this safety statement may result in minor or moderate personal injury, or property or equipment damage.

All safety messages will alert you to what the potential hazard is, tell you how to reduce the chance of injury, and let you know what can happen if the instructions are not followed.

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Keep the appliance and its cord out of reach of children less than 8 years.

Do not store explosive substances such as aerosol cans with a flammable propellant in this appliance.

The max. loading of shelf is 10kg.

The appliance shall be used at an ambient temperature listed according to its climate class:

*32 °C ± 2 °C on appliances of climatic class 0, 1, 2, 3, 4, 6 or 8;
43 °C ± 2 °C on appliances of climatic class 5 or 7.*

The appliance uses flammable insulation blowing gas C5H10, disposal of the appliance shall in accordance with the regulations of local authorities.

The appliance provided with double-capped fluorescent lamps, the lamp has to be replaced by identical lamps only.'

The key for appliance electric box should be safe kept by qualified persons in order to avoid a hazard

When positioning the appliance, ensure the supply cord is not trapped or damaged.

Do not locate multiple portable socket-outlets or portable power supplies at the rear of the appliance

Based on business order(s) to EU market, give true EU authorized representative information on the label with full business name and full EU address in the marking plate.

If the appliance uses flammable refrigerant, such as R600a, R290:



Warning; Risk of fire / flammable materials

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

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

WARNING: Do not damage the refrigerant circuit.

WARNING: Do not use electrical appliances inside the food storage compartments of the appliance, unless they are of the type recommended by the manufacturer.

Handling, moving, and use of the refrigerator or freezer to avoid either damaging the refrigerant tubing, or increasing the risk of a leak

L'opération, le mouvement et l'utilisation du réfrigérant ou le congélateur doivent éviter les dommages du tuyau réfrigérant ou le risque de la fuite.

Cautions – Risk of Fire or Explosion due to Flammable Refrigerant Used. Follow Handling Instructions Carefully in Compliance with U.S. Government Regulations

Component parts shall be replaced with like components and that servicing shall be done by factory authorized service personnel, so as to minimize the risk of possible ignition due to incorrect parts or improper service.

Les pièces de rechange doivent être remplacées par les composants relatifs et les opérations doivent être faites par les professionnels afin de minimiser le risque d'allumage à cause des parts incorrects ou des opérations impropres.

CAUTION – Risk of Fire or Explosion Due To Puncture of Refrigerant Tubing; Follow Handling Instructions Carefully. Flammable Refrigerant Used

DANGER: Risk of child entrapment. Before you throw away your old refrigerator or freezer:

Take off the doors

Leave the shelves in place so that children may not easily climb inside