

SHOME | **SEIKI**

198L
CHEST
FREEZER / FRIDGE
SC-200AU8CH



INSTRUCTION MANUAL

Please read this manual carefully before using, and keep it for future reference.

CONTENTS

General Safety	4
Product Overview	8
Installation	9
Operation	12
Maintenance And Cleaning	15
Troubleshooting	17
Specifications	18
Customer Helpline	Last Page

GENERAL SAFETY

IMPORTANT INFORMATION

Read this manual thoroughly before you start using the Top Mount Refrigerator.

The safety precautions instructions reduces the risk of fire, electric shock and injury when correctly complied to.

Please follow all instructions and take notice of all warnings.



Pay close attention to messages that follow this safety alert symbol or the words **DANGER**, **WARNING** or **CAUTION**. These words will be used to alert you of potential hazards that and injure you and others. Following these instruction will tell you how to reduce the chance of injury and the possible dangers if instructions aren't followed.



Warning: Risk of Fire/
Flammable Materials

This symbol alerts you to take care as the appliance contains flammable materials: isobutane as refrigerant and cyclopentane as insulation blowing gas. Do not expose it to high heat, sparks and open flames.

The refrigerant isobutane (R600a) is contained within the refrigerant circuit of the appliance, a gas with a high level of environmental compatibility, which is flammable. During transportation and installation of the appliance, make sure that none of the components of the refrigerant circuit become damaged.

WARNING: Never use an appliance with a damaged refrigerant circuit. If the refrigerant circuit becomes damaged, avoid proximity to open fires and all types of heat and ignition sources. Thoroughly ventilate the room in which the appliance is located. It is dangerous for anyone other than an authorised service person to work on this appliance. In Queensland, the authorised service person **MUST** hold a Gas Work Authorisation for hydrocarbon refrigerants to carry out servicing or repairs which involve the removal of covers.

The room for installing the appliance must be at least 1m³ per 8g of refrigerant. The amount and type of refrigerant in the appliance can be found in the Technical Specifications at the back of the manual and on the appliance rating label.

GENERAL SAFETY INSTRUCTIONS (Cont.)

This appliance is intended to be used in household and similar applications such as: -

- staff 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

R600A WARNINGS

NOTE: This model uses 0.035Kg of R600a flammable refrigerant in its sealed system. The following must be observed for your safety:

R600A Refrigerant Warning

- This appliance contains a small quantity of R600A refrigerant which is environmentally friendly, but flammable. It does not damage the ozone layer, nor does it increase the greenhouse effect.
- During transportation and installation, ensure that the tubing of the refrigerant circuit is not damaged.
- Leaking refrigerant can ignite and may damage the eyes.
- In the event any damage does occur, avoid exposure to open fires and any device which creates a spark. Disconnect the appliance from the mains power.
- Thoroughly ventilate the room in which the appliance is located for several minutes.
- Notify Customer Service for necessary action and advice.
- The room for installing the appliance must be at least 1 cubic metre per 8 grams of refrigerant. The refrigerant quantity contained in this appliance is listed above in grams; it is also noted on the Rating Plate of the appliance.

It is hazardous for anyone other than an Authorised Service Person to carry out servicing or repairs to this appliance. In Queensland the authorized person must hold a Gas Work Authorisation for hydrocarbon refrigerants, before carrying out servicing or repairs which involve the removal of covers.

WARNING

1. Keep ventilation openings, in the appliance enclosure or in the built-in structure, clear of obstruction.
2. Do not use mechanical devices or other means to accelerate the defrosting process, other than those recommended by the manufacturer.
3. Do not damage the refrigerant circuit.
4. Do not use electrical appliances inside the food storage compartments of the appliance, unless they are of the type recommended by the manufacturer.
5. Do not store explosive substances such as aerosol cans with a flammable propellant in the appliance.

The environment and personal safety must be considered when disposing of this appliance. Please ensure the appliance is taken to a recycle center for safe recycling. DO NOT dispose of the appliance in land fill as the insulation and refrigerant gas contained in these appliances are flammable.

GENERAL SAFETY INSTRUCTIONS (Cont.)

To reduce risk of fire, electric shock or injury, always follow these basic precautions and accident prevention measures when using this appliance, including the below:

INSTALLATION

- **Heavy:** The product is heavy, be careful when moving it. To avoid back or other injury, have 2 people lift or mechanical aid when installing.
- **Damage:** When unboxing, thoroughly inspect the appliance carefully for any damage. If there is any damage, do not install the appliance. Contact our support centre on info@ayonz.com for advice.
- **Protection from moisture:** Make sure the appliance is installed in an indoor area away from wind, rain, water spray or drips.
- **Protect from heat:** Do not place the appliance next to an oven, grill or other source of high heat, or where it will be exposed to direct sunlight for long periods of time.
- **WARNING: Ventilation:** Make sure to have enough ventilation, keep any ventilation openings, in the appliance enclosure or in the built-in structure, clear all obstructions. Make sure plenty of air circulation around the appliance to prevent overheating.
- **Level:** Install appliance level in order for proper operation.

ELECTRICAL SAFETY

- **Voltage:** Plug the appliance to a 220-240V, 50Hz, properly earthed power outlet, it must be in good working order.
- **Power connection:** Do not use an adaptor or an extension cord. Plug the power plug directly into a separate power point that cannot be accidentally turned off, and that is easily accessible so you can switch it off if needed.
- **Power cord:** Do not kink or damage the power supply cord. Make sure it is behind the appliance so no one can step on or place anything on the power supply cord or against it. A damaged power plug may overheat and cause a fire.
- **Damaged cord:** Do not use a cord that shows cracks or abrasion damage. Any damage to the cord may cause a short circuit, fire and/or electric shock. Contact our support centre on info@ayonz.com for advice
- **WARNING!** The light supplied with this appliance cannot be replaced by the user. Contact the authorised service agent for replacement or service.
- **Disconnection:** Never pull the powercord to unplug appliance. Grip the plug and pull straight out from the power point.
- **Electrical work:** If the installation of this appliance requires any electrical work, make sure it is carried out by an electrician.

GENERAL SAFETY INSTRUCTIONS (Cont.)

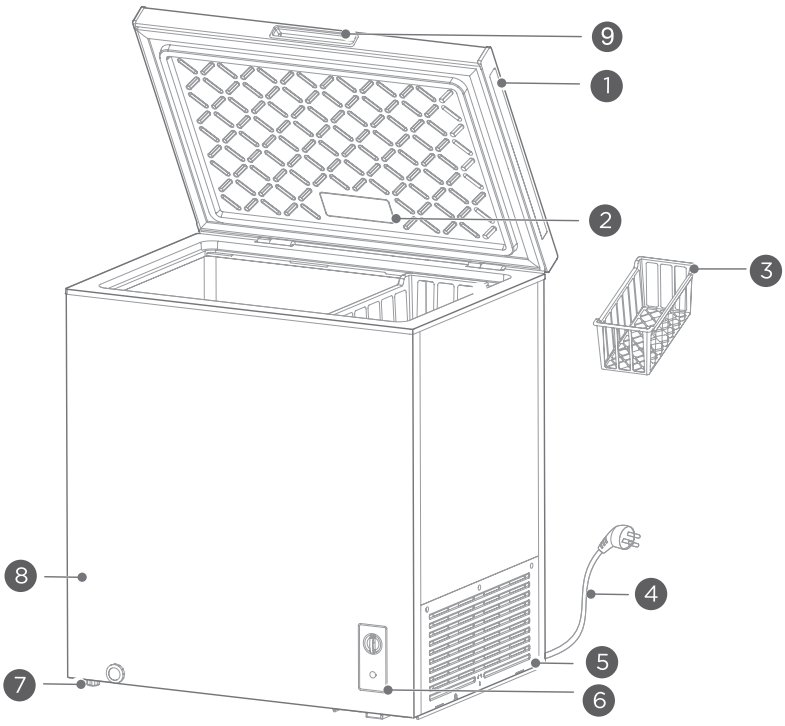
USAGE CONDITIONS AND RESTRICTIONS

- **Children:** Supervision over children is to ensure that they do not play with the appliance. Never allow them to use, play with or crawl inside the appliance. Cleaning and maintenance must not be done by children.
- **Usage restrictions:** The appliance is not to be used 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.
- **Indoor domestic use only:** Only for indoor domestic use only, such as in households, kitchen areas in shops, offices and in other working environments, use by clients in hotels, motels, bed and breakfast establishments and in catering and similar non-retail applications. It is not to be used for industrial or commercial use.
- **Intended purpose:** Do not use this product for anything other than its intended purpose, and only use it as described in this manual. Do not attempt to alter or modify this appliance.
- **WARNING!** Do not use any electrical or electronic appliances inside the food storage compartments of the appliance, unless they are of the type recommended by the manufacturer.

RESPONSIBLE DISPOSAL

- Do not throw this appliance out with your household rubbish. Observe any local regulations regarding the disposal of electrical consumer goods and dispose of it appropriately.

PRODUCT OVERVIEW



- | | |
|--------------------|--------------------------------------|
| 1. Door handle | 6. Temperature control panel |
| 2. Lamp (optional) | 7. Leveling foot |
| 3. Shelving basket | 8. Cabinete |
| 4. Power cord | 9. Front concealed handle (optional) |
| 5. Shutter | |

- This refrigerating appliance needs to be installed independently and cannot be used as a built-in. Otherwise, it will cause problems such the performance and life of the appliance are reduced. And the manufacturer does not provide basic appliance warrant.
- The freezing speed of the product is related to the amount of food stored and the ambient temperature. If too much normal temperature food is put in at the same time, the thermostat shall be adjusted to the maximum gear 24 hours in advance or prepare ice ahead for cold storage, and the large food shall be divided into small pieces and put in several times, otherwise the large size or amount food cannot be frozen locally, and the food may deteriorate.

NOTE:Do not store fluids in bottled or closed containers Items such as bottled beer, beverages,etc.

INSTALLATION

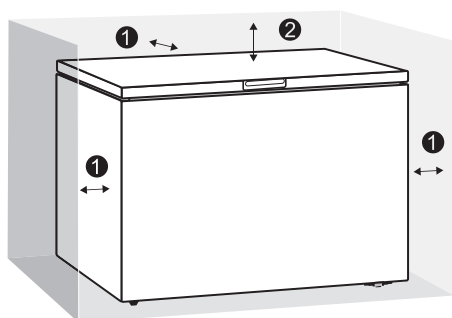
BEFORE FIRST USE:

- Remove the exterior and interior packing, wipe the outside thoroughly with a soft dry cloth and the inside with a wet, lukewarm cloth.
- Avoid placing the cabinet in a narrow recess or near any heat source, direct sunlight, or moisture.
- Adequate air circulation is required for efficient operation. Maintain the recommended clearance to ensure adequate air circulation.
- Before connecting your freezer to the power supply, check that the voltage stated on the rating label of your appliance corresponds to the voltage in your home. A different voltage could damage the appliance.
- The appliance must be grounded. The manufacturer is not responsible for damages that may occur as a result of usage without grounding.

RECOMMENDED CLEARANCE:

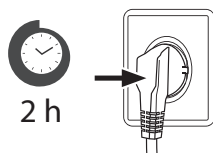
- ① 20 cm Between sides and back of cabinet and walls.
- ② 270 cm Above the freezer.

WARNING: Placement on soft, uneven, or unstable surfaces may reduce the freezer's efficiency, increase the risk of malfunction, and potentially result in damage to the unit or surrounding property.



CONNECTING THE APPLIANCE:

- After installing the product, please let it stay for more than 2 hours before turning on the power, otherwise it will lead to a decrease in cooling capacity or a damage to the product.
- Allow the appliance to run empty for 24 hours so the compartment can cool to the appropriate temperature.



CAUTION: The freezer should always be plugged into its own individual electrical outlet which has a voltage rating that matches the rating plate. When positioning the appliance, ensure the supply cord is not trapped or damaged.

INSTALLATION (Cont.)

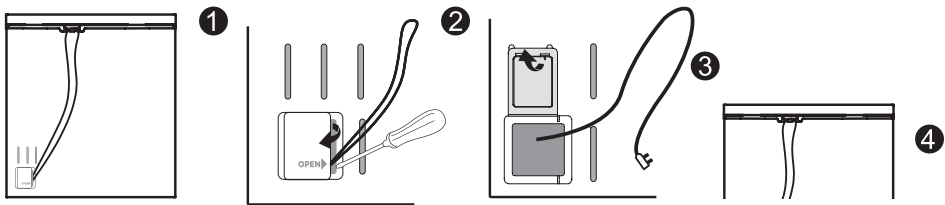
AMBIENT TEMPERATURE:

- Depending on the climate class, this freezer is intended to be used at an ambient-temperature range as specified in the following table.
- The product may not operate properly at temperatures outside of the specific range.
- You can find the climate class on the product label.

Climate Class	Ambient Temperature
SN	+10 °C to +32 °C
N+	16 °C to +32 °C
ST	+16 °C to +38 °C
T+	16 °C to +43 °C

REMOVE THE CABLE FROM INSIDE THE COMPARTMENT:

1. Checking whether power cords is in good condition.
2. Using a tool (slotted screwdriver or coneshape tool), insert it into the gap where the OPEN-arrow points to and gently pry it outward to open the cover.
3. After opening the cover, take out the power cord plug from the hole, and then close the cover.
4. Gently take out the power cord from the top hook.

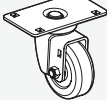
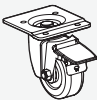


CASTER INSTALLATION (OPTIONAL):

1. Unplug the unit from power source and empty contents before caster installation.
2. Lock and secure lid to prevent opening during caster installation.
3. The appliance comes with a caster installation kit shipped in basket of chest freezer. The casters allow ease of moving the unit to its final location. The casters can be then be locked into place.

ATTENTION: The freezer should Two or more people are required to rotate and tilt the freezer on its back, allowing accessibility to all sides.

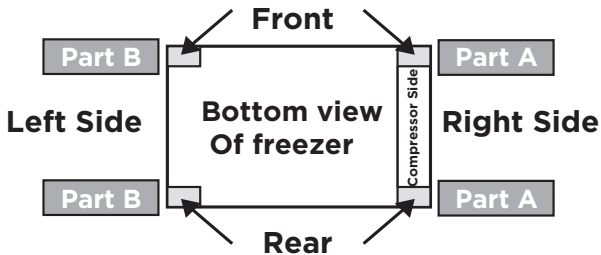
Caster Kit contents:

Part A	Part B	
		
2 Casters without brakes	2 Casters with brakes	screws

INSTALLATION (Cont.)

TO INSTALL THE CASTERS:

1. Move freezer to a work area that provides sufficient clearance on all sides to allow easy handling and access to the freezer.
 2. Cover the floor area behind the freezer with a protective material to prevent damage while it is resting on its back during the caster installation.
 3. Remove the adjustable leveling legs already installed on the freezer by unscrewing counterclockwise, as they are not required when using casters.
 4. Remove casters and screws from the caster kit. The Part A casters are installed on the right front and rear compressor side of the unit. The Part B casters are installed on the left front and rear of the unit (with brake lever facing outside). Align the caster holes with the corresponding screw holes in the mounting locations.
- After casters are installed, with the help of an assistant, carefully lift and rotate the freezer to its upright position. Move the freezer to the desired location, and engage brakes on the 2 left casters.
 - Wait a minimum of 2 hours before connecting the freezer to an AC power source.
 - Load the freezer after the desired operating temperature is reached.



ATTENTION: Casters with brakes are to stop chest freezer movement on level ground only. They are not intended to prevent movement on an uneven or sloping floor.

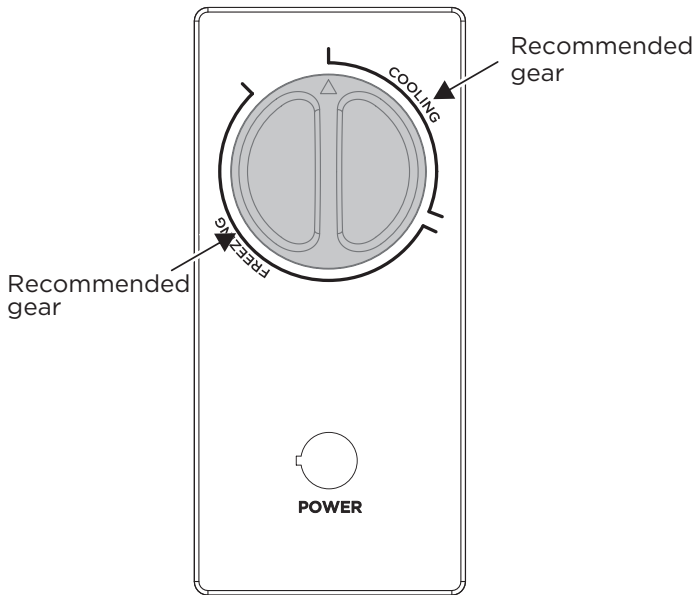
CHANGING THE LIGHT (OPTIONAL):

Any replacement or maintenance of the LED lamps is intended to be made by the manufacturer, its service agent or similar qualified person.

OPERATION

USE AND FUNCTIONS

Temperature control:



After power on the **“POWER”** indicator light will be light(green).

- > The area where the temperature controller knob points to **“COOLING”** is the refrigeration area, and **“FREEZING”** is the frozen area;
- > When the temperature controller knob is turned clockwise, the temperature inside the freezer decreases;
- > When the temperature controller knob is turned counterclockwise, the temperature inside the freezer increases;
- > Please refer to the schematic diagram to identify the **“Recommended gear”**.

NOTE: Do not store fluids in bottled or closed containers Items such as bottled beer, beverages, etc.

OPERATION (Cont.)

STORING FOOD

Freezer compartment:

- The freezer compartment is designated for the low-temperature freezing of food, long-term storage of frozen food, and for the production of ice cubes.
- When freezing large amounts of fresh food (such as meat, fish or chopped meat), please divide them into several small pieces before putting in, so that they can be quickly frozen and pick up easily.
- Abide by the storage times recommended by food manufacturers on the packages, there is no information on the packaging, food should not be stored frozen for longer than three months from the date of purchase.
- When purchasing frozen food, make sure that it was frozen at a suitable temperature and that the packaging is not damaged.
- Frozen food should be kept in suitable individual packages to ensure that adjacent food cannot be contaminated. Consume thawed and defrosted foods immediately, do not refreeze them.
- In case of prolonged power failure or malfunction of the appliance, remove the stored frozen food and check whether they are still edible, then store them in a sufficiently cool place or in another appliance.
- To defrost food, remove it from the freezer and let it defrost at room temperature or in the freezer. To defrost food quickly, you can use the defrost function on your microwave, for example.
- If you only want to defrost part of a pack, remove the portion you need and immediately close the rest of the pack. In this way, you will avoid “freezer burn” and will reduce ice formation on the remaining foods.

ATTENTION: Storage of too much food during operation after the initial connection to power may adversely affect the freezing effect of the freezer.

Storage times and temperature:

NOTE: Overlong storage or storage at inappropriate freezing temperature may cause a quality loss or spoiled foods, which causes food waste, is inedible and may cause food poisoning. The minimum temperature in most cases should be -18°C or colder. Follow the maximum recommended storage times below:

- > Stew, ice cream, sausages, bread: 2-6 months.
- > Fish, shrimp, lamb, meat: 4-8 months.
- > poultry, beef: 6-12 months.

OPERATION (Cont.)

TIPS FOR ENERGY SAVING

- Do not place the appliance near cookers, radiators or other heat sources. If the ambient temperature is high, the compressor will run more frequently and for longer, resulting in increased energy consumption.
- Ensure that there is sufficient ventilation at the base of the appliance, on the sides of the appliance and at the back of the appliance.
- To obtain a larger storage space (e.g. for large refrigerated/frozen goods), the middle drawers and shelves can be removed. The top and bottom drawers and shelves should be removed last if necessary.
- An evenly filled refrigerator/freezer compartment contributes to optimal energy use.
- Allow warm food to cool before placing it in the refrigerator/freezer compartment. Food that has already cooled down increases energy efficiency.
- Open the door only as briefly as necessary to minimise cold loss. Opening the door briefly and closing it properly reduces energy consumption.
- The door gaskets of your appliance must be perfectly intact so that the doors close properly and energy consumption is not increased unnecessarily.

MAINTENANCE AND CLEANING

CAUTION:

- Disconnect the appliance from the electrical supply before undertaking any routine maintenance. Allow at least 5 minutes before restarting the appliance, as frequent starting may damage the compressor.
- Do not use mechanical devices or other means to accelerate the defrosting process, other than those recommended by the manufacturer.
- Do not try to repair, disassemble or modify the appliance by yourself. In case of repair please contact our customer service.
- Eliminate the dust on the back of the unit at least once in the year to avoid hazard by fire, as well as increased energy consumption.
- Check the door gasket regularly to make sure there are no debris. Clean the door gasket with a soft cloth dampened with soapy water or diluted detergent.
- The interior of the product should be cleaned regularly to avoid odor.
- Use a soft cloth or sponge to clean the inside of the product, with two tablespoons of baking soda and a quart of warm water. Then rinse with water and wipe clean. After cleaning, open the door and let it dry naturally before turning on the power.
- For areas that are difficult to clean in the product (such as narrow sandwiches, gaps or corners), it is recommended to wipe them regularly with a soft rag, soft brush, etc., and when necessary, combined with some auxiliary tools (such as thin sticks) to ensure no contaminants or bacteria accumulation in these areas.
- Wipe the outer surface of the product with a soft cloth dampened with soapy water, detergent, etc., and then wipe dry.
- Do not use hard brushes, clean steel balls, wire brushes, abrasives (such as toothpastes), organic solvents (such as alcohol, acetone, Isoamyl acetate, etc.), boiling water, acid or alkaline items, which may damage the fridge surface and interior. Boiling water and organic solvents such as benzene may deform or damage plastic parts.
- Do not rinse directly with water or other liquids during cleaning to avoid short circuits or affect electrical insulation after immersion.



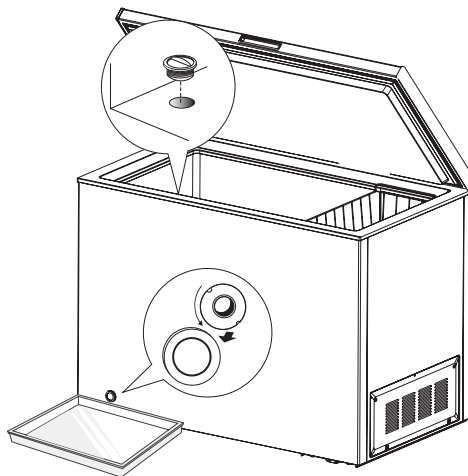
MAINTENANCE AND CLEANING (Cont.)

DEFROSTING

Your freezer is designed for year-round use with only minimal cleaning and maintenance. We recommend that you do the following every time you clean it to keep your freezer running odor-free and efficiently:

1. Power off the freezer.
2. Remove the food from the freezer and place it properly to prevent food from melting.
3. Clear the drain pipe (to use soft materials to prevent damage to the liner), Prepare the water containers for defrosting. (pay attention to clean the compressor compartment water draining tray, Avoiding overflow to the ground).
4. You can use the natural temperature for the natural defrost, you can also use the ice shovel to eliminate the frost (to use plastic or wooden ice shovel, for avoiding damage to the liner or pipe)
5. Pull out the drain plug inside the appliance, and pull off the outside defrost drain plug. Defrost water will drain out. Check pan occasionally so water does not overflow. Replace the drain plugs when defrosting is completed.
6. You can also use the appropriate amount of hot water to speed up the defrost, with a dry towel to dry the water after defrosting.
7. After defrosting, put back the foods in cabinet , and power on the freezer.

ATTENTION: The appliance shall run continuously once it is started. Generally, the operation of the appliance shall not be interrupted; otherwise the service life may be impaired.



TROUBLESHOOTING

Problem	Possible Causes	Solution
Not operate	- The power supply is not turned on and the plug is not firmly inserted. - Low voltage, power failure or part of the circuit tripped.	- Insert the power cord plug firmly. - Check the power supply at home.
Compressor working for a long time	- High ambient temperature causing long working time. - Putting too much food in at one time. - Food is put in before it has cooled down. - Opening the door too often. - The frost layer inside is too thick.	- This is normal. - Do not put too much food in at one time. - Wait until the food has cooled down before putting it in. - Do not open the door too often. - Need to defrost.
Door does not close properly	- Door is stuck with objects. - Too much food in. - Door gasket deformed.	- Do not put in too much food. - Place the appliance stably. - Heat the door gasket, then cool it for restoration (with an electrical drier or hot water for heating).
Outer wall is hot	- When the appliance is operating, heat is dissipated to the outside through the metal tubes inside the cabinet. - Higher ambient temperatures in the summer cause the temperature of the outer wall to rise.	- Higher temperature on the outer wall is normal. - Increase the heat dissipation space, or put the appliance in a ventilated and cool place.
Odors	- Spoiled food - Food with strong odors - The interior compartment is dirty.	- Clean and remove any spoiled food. - Make sure strong smelling food is wrapped airtight. - Clean the interior compartment.
Condensation forms on the outside	Condensation may form when the humidity in the room is high.	This is normal. Wipe off the condensation using a dry cloth.
Hard to open the door	The difference in air pressure between the inside and outside of the compartment may sometimes make it hard to open the freezer door.	Wait a few moments, and then try to open the door slowly.

Certain sounds can be heard during normal use of the freezer, which do not affect its correct operation.

Sounds, which can be easily prevented:

> Noise caused by the appliance which is not level - adjust the position with the adjustable turn-in front feet. Alternatively, place pads made of soft material under the rear rollers, especially when the appliance is placed on tiles.

> Touching the adjacent piece of furniture - move the freezer away.

Sounds heard during normal use are mainly due to operation of the compressor (switching on) and cooling, system (thermal expansion and contraction of the radiator caused by flow of the cooling agent).

SPECIFICATIONS

Storage capacity	198 Litres
Climate Class	SN/N/ST/T
Rated Current	0.6 A
Power Supply	220-240V ~ 50Hz
Defrost Power	74W
Refrigerant	R600a(46g)
Insulation Blowing Gas	Cyclopentane
Weights	Net: 28.2kg / Gross: 31.8kg
Dimensions	770 (w) x 810 (d) x 1150 (h) mm

THIS PAGE IS LEFT
BLANK ON PURPOSE



CUSTOMER HELPLINE:

info@ayonz.com
02 8279 8606

DISTRIBUTED BY:

Ayonz Pty Ltd