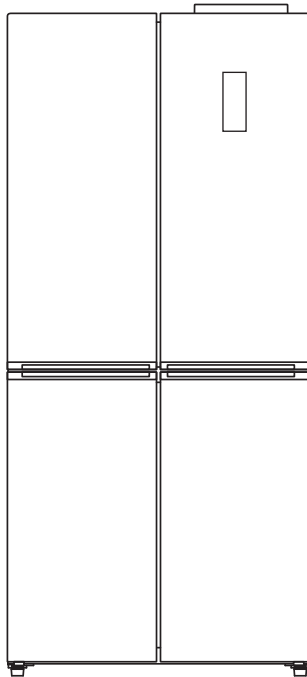


linärie

MERIBEL

REFRIGERATOR
FREEZER

LSCD436MIR



EN

Operation, Installation
& Instruction Manual

www.linärie.com.au

Register
your
product
online

CONGRATULATIONS

Congratulations and thank you for choosing Linärie to elevate your kitchen. We are sure you will find your new appliance a pleasure to use and a great asset to your kitchen.

This appliance complies with all relevant safety requirements in Australia. Inappropriate use can, however, lead to personal injury and damage to property.

In order to operate the unit correctly and safely, please read this instruction manual carefully before installation and usage. This user manual which provides you with all required instructions related to safety, installation, use and maintenance of the appliance.

For future reference, please store this booklet in a safe place and ensure that all users are familiar with the contents. Pass them on to any future owner of the appliance.

Record Model & Serial Number
Model:.....
Serial Number
Register your product www.linarie.com.au

IMPORTANT

Adherence to the directions for use in this manual is extremely important for health and safety. Failure to strictly adhere to the requirements in this manual may result in personal injury, property damage and affect your ability to make a claim under Linärie's manufacturer's warranty provided with your product. Products must be used, installed and operated in accordance with this manual. You may not be able to claim on Linärie's manufacturer's warranty in the event that your product fault is due to failure to adhere to this manual.

Correct Conditions of Use

- The appliance is intended for use in the home and similar environments only. It is not intended for commercial use.
- The appliance is not suitable for outdoor use, non-stationary installation.
- This product is used for storing and keeping your food and drinks safe and fresh.


 The electricity connection must be made by a qualified specialist. Installation must comply with the valid standards, regulations and laws. All safety and warning information and the operating and installation instructions must be complied with.

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Additional information on products, accessories, warranty, replacement parts and services can be found at www.linarie.com.au

1. GENERAL INFORMATION

1.1 Appliance Information

- A damaged appliance can be dangerous. If you find the appliance is damaged or marked, you must report it within 7 days if you wish to claim for damage/marks under the manufacturer's warranty. This does not affect your statutory rights. Do not use a damaged appliance.
- The manufacturer's warranty will be invalidated if the appliance is not repaired by a Linärie approved service technician.
- Faulty components must only be replaced by genuine Linärie spare parts. The manufacturer can only guarantee the safety of the appliance when Linärie replacement parts are used.
- If the power cord is damaged, it must only be replaced by a Linärie authorized service technician or suitably qualified electrician in order to avoid a hazard.
- Linärie cannot be held liable for noncompliance with these instructions, resulting from incorrect or improper use or operation.

2. GENERAL SAFETY INSTRUCTIONS

 The appliance complies with the stipulated safety requirements in Australia. The user is responsible for appliance cleaning and maintenance as well as its safe use. Improper use can lead to personal injury and damage to property.

2.1 General Safety Instructions

Children and People with Special Needs

WARNING

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.

- The appliance is NOT suitable for use by children without supervision.
- Young children should be supervised near the appliance to ensure they do not play with this appliance.
- Children may be able to wrap themselves in packing material or pull it over their heads with the risk of suffocation. Keep children away from any packing material.

Unauthorized Modifications

Unauthorised modifications can cause the appliance to pose risks. Do not conduct any modifications to the appliance.

Cleaning & Maintenance

The device must be cleaned regularly. Dirt can lead to damage or the buildup of odors. (See "Cleaning and maintenance" section).

- Always clean the appliance exactly as indicated in the operating instructions.
- Always ensure the appliance is switched off before cleaning or replacing parts.
- Clean the appliance immediately after any food spillage and the filter regularly to keep the appliance working efficiently.
- There is a risk of fire if cleaning is not carried out as described in these operating instructions.
- Make sure no water penetrates inside the device when cleaning. Do not use a steam cleaning appliance to clean this appliance. The steam could reach electrical components and cause a short circuit.
- In areas which may be subject to infestation by cockroaches or other vermin, pay particular attention to keeping the machine and its surroundings in a clean condition at all times. Any damage which may be caused by cockroaches or other vermin will not be covered by the machine warranty.

2.2 Safety Instructions - Installation

WARNING

The appliance must only be installed and assembled by trained specialists who are familiar with and comply with the standard national regulations and supplementary regulations of ventilation systems.

- In order to avoid any potential hazard, the installation instructions must be followed.
- Observe all regional regulations for the installation of ventilation systems.
- During installation, maintenance and repair work, the appliance must be disconnected from the mains electricity supply. It is only completely isolated from the electricity supply when:
 - the mains circuit breaker is switched off, or
 - it is switched off at the wall socket and the plug is withdrawn from the socket.
- Do not pull the mains connection cable but the mains plug to disconnect your appliance from the mains electricity supply.
- Do not connect the appliance to the mains electricity supply by a multi-socket unit or an extension lead.
- Extension leads are a fire hazard and do not guarantee the required safety of the appliance.
- Tampering with electrical connections or components and mechanical parts is highly dangerous to the user and can cause operational faults. Only open the housing as described in the instructions given in "Installation" and in the "Cleaning & Maintenance" sections of this booklet. Under no circumstances should any other parts of the housing be opened.

WARNING

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

Refrigerant squirting out of the pipes could ignite or cause eye injury. If a leak is detected, avoid any naked flames or potential sources of ignition and air the room in which appliance is standing for several minutes.

- In order to avoid the creation of a flammable gas-air mixture if a leak in the refrigerating circuit occurs, the size of the room in which the appliance may be sited depends on the amount of refrigerant used. The room must be 1 m³ in size for every 8g of R600a refrigerant inside the appliance. The amount of refrigerant is shown on the identification plate inside the appliance.
- Never start up an appliance showing any signs of damage. If in doubt, consult get in touch with us.
- In order to avoid the creation of a flammable gas-air mixture if a leak in the refrigerating circuit occurs, the size of the room in which the appliance may be sited depends on the amount of refrigerant used. The room must be 1 m³ in size for every 8g of R600a refrigerant inside the appliance. The amount of refrigerant is shown on the identification plate inside the appliance.
- Never start up an appliance showing any signs of damage. If in doubt, consult get in touch with us.

2.3 Correct use and Operation

- Before using the appliance, ensure that all packaging materials are removed from the appliance and make sure that the connection data on the data plate [voltage (V) and frequency (Hz)] indicated on the appliance corresponds to the voltage and frequency of the power supply in your household. Consult a qualified electrician if in doubt.
- DO NOT store or spray flammable materials in the appliance or near this appliance while it is in operation (e.g. aerosols).
- Opening the door for long periods can cause a significant increase of the temperature in the compartments of the appliance.
- Prevent water ingress. Never sprinkle or flush the cooler using water, nor place the cooler in an area exposed to moisture or water sprinkling, let alone filling the cooler with water, so as to avoid impairment of the electric insulativity of the cooler. Furthermore, failing to follow such requirements may lead to electric shock and fire, or other accidents.
- After the cooler is put into operation, never touch its inner icing surface, especially when your hand is wet; otherwise the skin may stick onto the inner surface to get injured.
- Clean regularly surfaces that can come in contact with food and accessible drainage systems. If the refrigerating appliance is left empty for long periods, switch off, defrost, clean, dry, and leave the door open to prevent mould developing within the appliance.

2.4 Disassembling and Disposal of the Appliance

(see the "Environmental Tips" section for best practices on disposing of this appliance).

The device must only be disassembled by trained specialists who are familiar with and comply with the standard national regulations and supplementary regulations of the local utility companies.

Work on electrical components must only be conducted by trained electrical personnel.

2.5 Accessories and Spare parts

Incorrect components can lead to personal injury or damage to the appliance. Only use original Linärie spare parts for repairs.

Modifications, additions or alterations to the appliance can lead to safety risks. If spare parts or accessories from other manufacturers are used, the warranty will be invalidated, and Linärie cannot accept liability.

Please check www.linarie.com.au for more information.

3. TECHNICAL DATA SHEET

3.1 Parameter

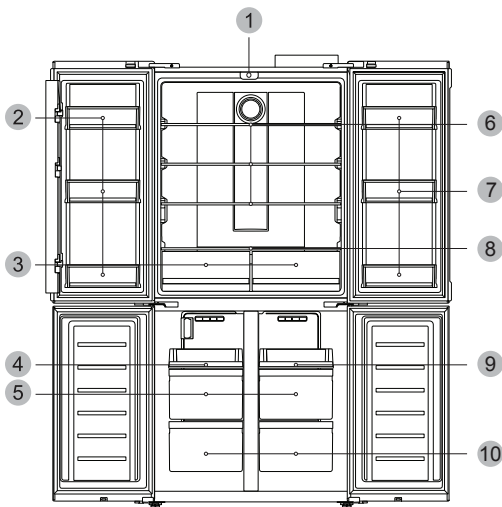
Reference:	LSCD436MIR
Rated voltage:	220-240V~
Ampere:	1.35A
Rated frequency:	50Hz
Defrost power:	195W
Climate class:	T
Refrigerant, Mass	R600a, 72g
Protection against electrical shock:	I

Noise level	40dB (A)
Energy consumption	399kWH/a
Package dimension WxDxH	785 x 700 x1847mm
Insulation foam:	Cyclopentane

3.2 Packing list

Refrigerator door shelf	6
Vegetable crisper	2
Freezer upper drawer	2
Freezer center drawer	2
Refrigerator glass shelves	3
Vegetable crisper cover	1
Freezer bottom drawer	2
Refrigerator User manual	1

4. STRUCTURE ILLUSTRATION



- 1 Light
- 2 Refrigerator door shelf
- 3 Vegetable crisper
- 4 Freezer upper drawer
- 5 Freezer center drawer
- 6 Refrigerator glass shelf
- 7 Refrigerator door shelf
- 8 Vegetable crisper cover
- 9 Freezer upper drawer
- 10 Freezer bottom drawer

Accessories



Egg tray



User guide

Note: Structure drawing is for reference only.

This refrigerator is designed to operate in ambient temperature specified by its category, which is mark on the rating plate.

Climate category	Ambient temperature (from-to)
SN	10°C to 32°C
N	16°C to 32°C
ST	16°C to 38°C
T	16°C to 43°C

5. PRODUCT OVERVIEW

Refrigerating chamber

- The Refrigerating Chamber is suitable for storage of a variety of fruits, vegetables, beverages and other food consumed in the short term, suggested storage time is 3 to 5 days.
- Cooked foods shall not be put in the refrigerating chamber until cooled to room temperature.
- Foods are recommended to be sealed up before putting it into the refrigerator.
- The glass shelves can be adjusted up or down to free up space and easier usage.

Drawers, food boxes, shelves, etc. should be placed according to the position in the picture above to be most energy efficient.

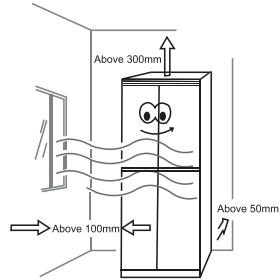
Freezing chamber

- The low temperature freezing chamber will keep the food fresh for a long time and it is mainly used to store frozen foods and making ice.
 - The freezing chamber is suitable for storage of meat, fish, rice balls and other foods not to be consumed in short term.
 - Chunks of meat are preferably to be divided into small pieces for quick freezing and easy access.
- Note: Food shall be consumed within the shelf time.

Storage of too much food during operation after the initial connection to power may adversely affect the freezing effect of the refrigerator. Foods stored shall not block the air outlet; or otherwise the freezing effect will also be adversely affected.

6. INSTALLATION

- This refrigerating appliance is not intended to be used as a built-in appliance.
- To fix stably, the appliance must be placed on a flat and solid surface. It should not be laid on any soft material.
- Choose a location where there is no heat source. Keep the refrigerator away from direct sunlight or other appliance producing heat.
- Choose a dry and well-ventilated place where there is no corrosive air.
- In order to improve efficiency of the cooling system and save energy, it is necessary to maintain good ventilation around the appliance for the dissipation of heat. For this reason, sufficient clear space should be available around the refrigerator.
- There should be a certain space around the refrigerator, the top space of the refrigerator is not less than 30cm, the distance between both sides and the back of the refrigerator and the wall should be not less than 10cm with no obstacle around it.
- Leave a space for opening of the door at 120degrees.



7. OPERATION

7.1 First use

- Before the use of the refrigerator, remove all the packages, including bottom cushion and foam pads and rubber belts in the refrigerator.
- Adjust the feet and clear the outside and inside of the refrigerator with warm cloth.
- Do not start the refrigerator immediately after vertical placement. Only start it after 2-6 hours standing to ensure its proper operation.
- To prevent damage to the power cord and any consequence incidents, the power cord should be not covered by the refrigerator or other objects. Before switching on the refrigerator, please check the voltage range of refrigerator carefully if the same as that of the power supply.
- When the refrigerator is first installed, allow it stabilize at normal operating temperatures for 2-3 hours prior to filling it with fresh or frozen foods.
- If operation is interrupted, wait for 5 minutes before restarting.

7.3 Temperature control

- The temperature in the refrigerator compartment and in the freezer compartment is controlled by the temperature controller installed on the right side of the refrigerator compartment.
- Turn the thermostat knob to regulate the temperature inside the refrigerator.
- The marks on the knob are not the exact number of the degrees of temperature but the temperature grades to "0" from "7". The first grade corresponds to a forced STOP of the refrigeration and the 7th grade corresponds to the lowest temperature the refrigerator can produce. Turn the knob from "1" position to "7" position, the temperature decreases continuously.
- Set the thermostat knob to "3-4" position for a normal use.

7.2 Testing

- Clean the parts of the refrigerator with lukewarm water on a soft cloth or with a neutral detergent and with clear water, then wipe them dry.
Notes: Electric parts of the refrigerator can only be wiped by dry cloth.
- Turn the thermostat knob on the "3" position and turn on electricity. The compressor and the light inside the refrigerator begin to work.
- Close the door and wait 30 minutes. If the temperature in the freezer compartment decreased obviously, it shows that the refrigerator system works well. When the refrigerator operates for a period of time, the temperature controller will automatically set the temperature on conditions that the door is not too often opened.
- If the above steps are successful, the trial operations are finished. The refrigerator works normally.

Note: The temperature will impact the storage time of food. Set the temperature as necessary. Warmer will accelerate food spoilage and colder will freeze food bad. Thus food to be wasted.

cont. operation

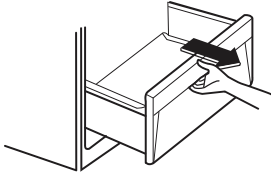
7.4 Refrigerator compartment

- The temperature in most areas of the refrigerator compartment is between 2°C and 8°C on average. Please store foods that are preserved for a short term or eaten at any time in this compartment.



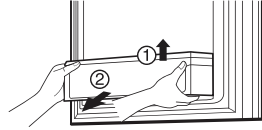
7.6 Vegetable drawer

- The vegetable drawer is pulled outwards to access food.



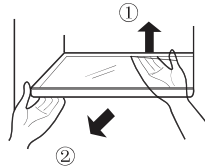
7.5 Shelf

- Remove by lifting both sides of the shelf



7.7 Partition

- Disassemble the partition in the refrigerator compartment by slightly raising its rear part and pulling it forward. The partition on the vegetable drawer must be put in place after used or cleaned, so as not to affect the temperature in the drawer.

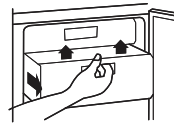


7.8 Compartment light

- When the door is opened, the light switch button automatically pops up and the LED lamp will turn ON.
- When the door is closed, the light switch button is pressed in, and the LED lamp is out.

7.9 Short drawer

- It is mainly used to store frozen food. Drawers in the refrigerator are accessories which are configured for convenience of users. You can also remove them and put food directly in the refrigerator.



7.10 Freezer compartment

- The freezer compartment with temperature adjustable between -16°C and -24°C is mainly used for freezing food, storing frozen food and making ice. In this compartment, food can be preserved for a long time.

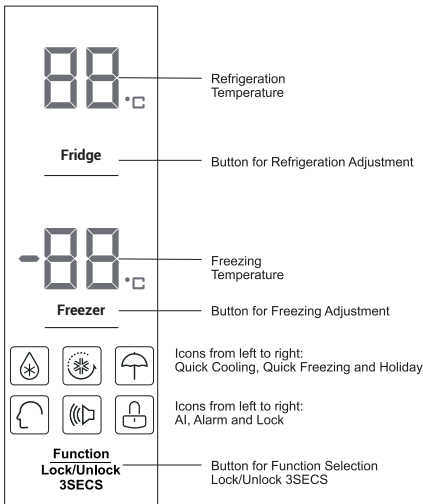
NOTE: Never put glass bottled food in this compartment for bottle may easily break from the contents freezing. Do not touch the frozen food in this compartment with wet hand as there is a risk of frostbites.

7.11 Long drawer

- It can freeze and store food in large quantities.

NOTE: Be sure that food do not directly touch to any surface inside the appliance. It has to be wrapped separately in aluminum sheet, in cellophane sheet or airtight plastic boxes.

8. PROGRAM FUNCTIONS



8.1 Initial connection

- After initial connection, the display screen lights up. The AI functions starts.
- If doors remains closed, and no button is pressed within 30 seconds, the display screen will automatically turns off.
- Opening the door or pressing any buttons will light up the display screen.

8.2 Locking and Unlocking

- Press and hold **Function Lock/Unlock 3SECS** for 3seconds, and **@** will light up. All other functions are now locked. To cancel, press and hold **Function Lock/Unlock 3SECS** for 3s again.

8.3 Refrigerator temperature

- In "unlock" mode, press **Fridge** button and temperature will show $2^{\circ}\text{C} \rightarrow 3^{\circ}\text{C} \rightarrow 4^{\circ}\text{C} \rightarrow 5^{\circ}\text{C} \rightarrow 6^{\circ}\text{C} \rightarrow 7^{\circ}\text{C} \rightarrow 8^{\circ}\text{C}$.
Set temperature will flicker. If no other button or function is pressed, the set temperature will take effect.
- The icon "Off" will be activated by pressing "Refrigeration Adjustment/ Press 3s On/Off". The refrigeration compartment will be closed. By pressing the same button when refrigerator compartment is closed, the icon "Off" will be deactivated and the refrigerator compartment will be opened.

8.4 Adjustment of Freezer temperature

- Whenever the button "Freezer" is pressed under the unlocked state, the present set value will cyclically change as follows:

$-16^{\circ}\text{C} \rightarrow -17^{\circ}\text{C} \rightarrow -18^{\circ}\text{C} \rightarrow -19^{\circ}\text{C} \rightarrow -20^{\circ}\text{C}$
 $\rightarrow -21^{\circ}\text{C} \rightarrow -22^{\circ}\text{C} \rightarrow -23^{\circ}\text{C} \rightarrow -24^{\circ}\text{C}$

- The temperature value will flicker. If no button is pressed within 5s or any other compartment button is pressed to set value for the other compartment, the set temperature value will stop flickering and take effects.

8.5 Control panel functions

8.5.1 Select function

Whenever the button "**Function Lock/Unlock 3SECS**" is pressed under the unlocked state each time, the present set function will cyclically change as follows(the initial power-on is Artificial intelligence):AI-Quick cooling-Quick freezer-Holiday. The set temperature value and corresponding function icon will flicker. If no button is pressed within 5s , the set function will stop flickering and take effects.

Note: This product has five working modes: artificial intelligence, Quick cooling function, Quick freezer function, holiday function, and temperature adjustment, but it can only work in one mode at a time. For example, when the refrigerator is working under the state of artificial intelligence, if any of the working modes quick cooling, quick freezer, holiday function temperature adjustment is set, the refrigerator will freely exit the artificial intelligence working mode according to the newly set Working mode works.

8.5.2 Quick Cooling


You can use this function when you hope that the food that you've just put inside the refrigerator compartment can rapidly cool down. At this time, the icon for quick cooling "**@**" will light up.

⚠ IMPORTANT


- The functions for quick cooling and quick freezing realize quick cooling in the refrigerator compartment and quick freezing in the freezer compartment respectively, but lead to greater power consumption.
- These two functions will be automatically disabled when the performance requirements are met. Corresponding icon will darken, and the refrigerator will work under the original settings.
- Foods in the refrigerator can be frozen if the ambient temperature of the refrigerator is below 5°C .

cont. program functions

8.5.3 Quick Freezing

This function can be used when you want the food put into the freezer to be frozen quickly, and the quick-freeze icon “” will light up at this time.

8.5.4 AI

When ambient temperature fluctuates significantly, AI will ensure independent normal working of the refrigerator, and the refrigerator will automatically regulate its temperature with the variations in ambient temperature. When this function is enabled, the icon “” will light up.


8.6 Door opening alarm

If the door of the refrigerator or freezer compartment is opened for more than 2minutes or closed tightly, the temperature and “d A” will appear alternately in the digital display area, accompanied by buzzing, until the door is closed. Then the normal temperature display will resume on the digital display area and the buzzer will stop working.

8.7 Memory

If the refrigerator is repowered on after blackout, it is able to memorize the set working state before the power cut.

8.5.5 Holiday features

When you and your family plan to go on a vacation and no one uses the refrigerator at home, you can use this function. In holiday mode, the fridge temperature is higher and we do not recommend to store food. When this function is turned on, the icon “” will light up.

1. When quick cooling and quick freezing functions can respectively achieve quick cooling in the fridge room and quick freezing in the freezer room, but it will increase power consumption.

2. After the quick cooling or quick freezing functions meets the performance requirements, the corresponding display icon will turn off, and the refrigerator will operate according to the original settings.

8.8 Failure Alarm

When the refrigerator fails, the display screen will automatically display the corresponding failure alarm. When a fault occurs, please contact the after-sales service office as soon as possible.

Serial Number	Fault code	Failure item
1	F1	Refrigerating sensor
2	F4	Freezing sensor
3	F5	Freezing and defrosting sensor
4	F6	Ambient temperature sensor
5	CE	Communication
6	2E	Freezing fan

9. STORAGE OF FOOD

- Your appliance has the accessories as the “Structure illustration” showed in general, with this part instruction you can have the right way to storage your food.
- The glass shelves and crisper can be removed to store food if needed.

Note: Food is not allowed to touch directly all surfaces inside the appliance. It has to be wrapped separately in aluminum sheet or in cellophane sheet or in airtight plastic boxes.

Storing food in the refrigerator compartment

The fridge freezer compartment helps to extend the storage times of fresh perishable foods. Fresh food care for best results:

- Store foods that are very fresh and of good quality.
- Ensure that food is well wrapped or covered before it is stored. This will prevent food from dehydrating, deteriorating in colour or losing taste and will help maintain freshness. It will also prevent odour transfer.
- Vegetables and fruit need not be wrapped if they are stored in the vegetable container of the fridge compartment.
- Make sure that strong smelling foods are wrapped or covered and stored away from foods such as butter, milk and cream which can be tainted by strong odours.
- Cool hot foods down before placing them in the fridge compartment.

Dairy foods and eggs

- Most pre-packed dairy foods have a recommended 'use by/best before/best by/' date stamped on them. Store them in the fridge compartment and use within the recommended time.
- Butter can become tainted by strong smelling foods so it is best stored in a sealed container.
- Eggs should be stored in the fridge compartment.

Red meat

- Place fresh red meat on a plate and loosely cover with waxed paper, plastic wrap or foil. Store cooked and raw meat on separate plates.
- This will prevent any juice lost from the raw meat from contaminating the cooked product.

Purchasing frozen food

- Packaging must not be damaged.
- Use by the 'use by /best before/best by/' date.
- If possible, transport deep-frozen food in an insulated bag and place quickly in the freezer compartment.

Storing frozen food

- Store at -18°C or colder. Avoid opening the freezer compartment door unnecessarily.

Freezing and storing food in the freezer compartment

- To store deep-frozen food, make ice cubes and freeze food.

Note: Ensure that the freezer compartment door has been closed properly.

cont. storage of food

Poultry

- Fresh whole birds should be rinsed inside and out with cold running water, dried and placed on a plate. Cover loosely with plastic wrap or foil.
- Poultry pieces should also be stored this way. Whole poultry should never be stuffed until just before cooking, otherwise food poisoning may result.

Precooked foods and leftovers

- These should be stored in suitable covered containers so that the food will not dry out.
- Keep for only 1-2 days.
- Reheat leftovers only once and until steaming hot.

Vegetable container

- The vegetable container is the optimum storage location for fresh fruit and vegetables.
- Take care not to store the following at temperatures of less than 7°C for long periods: Citrus fruit, melons, pineapple, papaya, currettes, passion fruit, cucumber, peppers, tomatoes.
- Undesirable changes will occur at low temperatures such as softening of the flesh, browning and/or accelerated decaying.
- Do not refrigerate avocados (until they are ripe), bananas and mangoes.

Food	Location
Butter, cheese	Upper door rack
Eggs	Door rack
Fruit, vegetables, salad	Crisper
Meat, sausage, cheese, milk	Lower area (lowest shelf / crisper cover)
Dairy products, canned food, cans	Upper area/ door rack
Drinks, bottles, tubes	Door rack

Freezing fresh food

- Freeze fresh and undamaged food only.
- To retain the best possible nutritional value, flavour and colour, vegetables should be blanched before freezing. Aubergines, peppers, zucchini and asparagus do not require blanching.
Note:
Keep food to be frozen away from food which is already frozen.

The following foods are suitable for freezing:

Cakes and pastries, fish and seafood, meat, game, poultry, vegetables, fruit, herbs, eggs without shells, dairy products such as cheese and butter, ready meals and leftovers such as soups, stews, cooked meat and fish, potato dishes, soufflés and desserts.

The following foods are NOT suitable for freezing:

Types of vegetables, which are usually consumed raw, such as lettuce or radishes, eggs in shells, grapes, whole apples, pears and peaches, hard-boiled eggs, yoghurt, soured milk, sour cream, and mayonnaise.

Packing frozen food

To prevent food from losing its flavor or drying out, place food in airtight packaging.

1. Place food in packaging.
2. Remove air.
3. Seal the wrapping.
4. Label packaging with contents and dates of freezing.

Suitable packaging:

Plastic film, tubular film made of polyethylene, aluminum foil. These products are available from specialist outlets.

Recommended storage times of frozen food in the freezer compartment

These times vary depending on the type of food. The food that you freeze can be preserved from 1 to 12 months (minimum at -18°C).

Food	Storage time	Food	Storage time
Bacon, casseroles, milk	1 months	Ham, cakes, biscuits, beef and lamb chops, poultry pieces	4 months
Bread, ice cream, sausages, pies, prepared shellfish, oily fish	2 months	Butter, vegetables (blanched), eggs whole and yolks, cooked crayfish, minced meat (raw), pork (raw)	6 months
Non-oily fish, shellfish, pizza, scones and muffins	3 months	Fruit (dry or in syrup), egg whites, beef (raw), whole chicken, lamb (raw), fruit cakes	12 months

NEVER FORGET

- When you freeze fresh foods with a 'use by /best before/best by/' date, you must freeze them before this date expires.
- Check that the food was not already frozen. Indeed, frozen food that has thawed completely must not be re-frozen.
- Once defrosted, food should be consumed quickly.

10. NO FROST TECHNOLOGY

No-frost refrigerators differ from other static refrigerators in the way they work.

In static fridges, the humidity entering the fridge due to door openings and the humidity inherent in food causes freezing in the freezer compartment. To defrost the frost and ice in the freezer compartment, you are periodically required to turn off the appliance, place the food that needs to be kept frozen in a separately cooled container, and remove the ice gathered in the freezer compartment.

No-frost fridges, on the contrary, offer automated defrost convenience. Dry and cold air is blown into the fridge and freezer compartments continuously and evenly from several points via a blower fan. Cold air dispersed continuously and evenly between the shelves cools all of your food equally and uniformly, thus preventing humidity and freezing. Therefore your no-frost fridge allows you ease of use, in addition to its huge capacity and stylish appearance.

While the refrigerating unit is running, beads of condensation or hoarfrost form at the back of the refrigerator compartment. This is normal. It is not necessary to wipe off the condensation or frost. The rear panel defrosts automatically.

The condensation runs into the condensation channel and is conveyed to the refrigerating unit where it evaporates.

Note:

Keep the condensation channel and drainage hole clean, so that the condensation can run out.

Manual Defrosting

The refrigerator and freezer compartments are equipped with No-Frost technology. Manual defrost is available in the event of frost forming due to change of season or temperature by disconnecting the appliance from power supply or by wiping with a dry towel.

WARNING

Do not scrape off hoarfrost or ice with a knife or pointed object. Doing this may damage the refrigerant tubes.

1. Remove the frozen food and place temporarily in a cool location.
2. Set the temperature control knob to the 0 position and disconnect the mains plug from the mains socket.
3. To accelerate the defrosting process, place a pan of hot water on a stand in the freezer compartment.
4. Wipe up condensation with a cloth or sponge.
5. Wipe dry the freezer compartment.
6. Plug in the appliance and adjust the temperature control knob as desired.
7. Put the frozen food back in the freezer compartment.

11. CLEANING AND CARE

- For hygienic reasons the appliance (including exterior and interior accessories) should be cleaned regularly at least every two months.



WARNING

The appliance must not be connected to the mains during cleaning. Danger of electrical shock! Before cleaning switch the appliance off and remove the plug from the mains socket.

Exterior cleaning

- To maintain good appearance of your appliance, you should clean it regularly. Wipe the digital panel and display panel with a clean, soft cloth.
- Spray water onto the cleaning cloth instead of spraying directly on the surface of the appliance.
- This helps ensure an even distribution of moisture to the surface.
- Clean the doors, handles and cabinet surfaces with a mild detergent and then wiped dry with a soft cloth.

Caution!

- Don't use sharp objects as they are likely to scratch the surface.
- Don't use Thinner, Car detergent, Clorox, ethereal oil, abrasive cleansers or organic solvent such as Benzene for cleaning. They may damage the surface of the appliance and may cause fire.

Interior cleaning

- You should clean the appliance interior regularly. It will be easier to clean when food stocks are low. Wipe the inside of the fridge freezer with a weak solution of bicarbonate of soda, and then rinse with warm water using a wrung-out sponge or cloth. Wipe completely dry before replacing the shelves and baskets. Thoroughly dry all surfaces and removable parts.



WARNING

- Don't use sharp objects to remove frost from the freezer. Only after the interior completely dry should the appliance be switched back on and plugged back into the mains socket.

Door seals cleaning

- Take care to keep door seals clean. Sticky food and drinks can cause seals to stick to the cabinet and tear when you open the door. Wash seal with a mild detergent and warm water. Rinse and dry it thoroughly after cleaning.



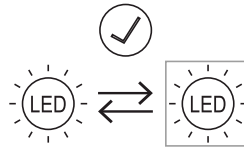
WARNING

- Only after the door seals are completely dry should the appliance be powered on.

Replacing the light bulb

- If the internal light does not work anymore, disconnect then reconnect at once the device.
- If the light does not still work, verify if the light bulb is correctly screwed. If in spite of these tests, there is no light, it is necessary to change the light bulb.
- Use a 220-240V~, MAX 10W light bulb.

1. Disconnect the appliance;
2. Open the light cover;
3. Undo the defective light bulb anticlockwise.
4. Screw the new light bulb clockwise.



LED lighting source Replaceable by user

This product contains a light source of energy efficiency class G.

12. TROUBLESHOOTING

- If your device shows the other symptoms that those described below, please call the service after sale of the shop a retailer.

Symptom	Cause	Solution
The appliance does not work.	There is no power supply.	Check the plug connecting it others appliance, or verify that the appliance is connected to the plug.
	The fuse doesn't work.	Replace the fuse.
The appliance makes a lot of noise.	The appliance is too close to the wall, or is not stable, or the accessories inside the refrigerator are placed in wrong position.	Stabilize the base of the refrigerator by adjusting the position of feet, take away the device of the wall, place correctly the accessories inside the refrigerator.
The appliance doesn't cool enough.	The door is too often opened or was left opened for a long time.	Close the door and do not open it too much frequently.
	The refrigerator is too close to the wall.	Take away the device of the wall to favor the ventilation.
	The refrigerator is too full.	Remove food of the device.

Symptom	Cause	Solution
The appliance doesn't cool enough.	The temperature is badly adjusted.	Turn the knob of regulation of temperature on "3" or more
There are smells in the appliance.	Food made obsolete inside the refrigerator.	Throw away obsolete food and wrap the other.
	The inside of the device at need to be cleaned.	Clean the inside of the refrigerator.

The following symptoms are not breakdowns:

- The noise of the cooling liquid which circulates in pipes can be heard, it is normal.
- The humidity on the surface outside of the device during the wet seasons is not a problem of the device; you just need to wipe it with a dry soft cloth.
- The compressor and the condenser can warm more during the periods of strong heat.
- The frame of the door is a bit hot; it means that the condenser works to evacuate the humidity of air.

Normal situation when refrigerator is working

- Foggy condensation appears on the outer surface of the refrigerator**

This phenomenon occurs when the air is moister. Wipe it with a dry soft cloth.

- The left and right side panels are hot.**

The condenser is close to the inner side of the left and right side plates, and the refrigerator in operation radiates heat outside through the condenser.

- The compressor is hot.**

When the refrigerator is working, the temperature of the compressor shell can reach about 80°C.

- There is a "sizzle" sound from the refrigerator.**

This is the sound from the refrigeration pipe when the refrigeration system is working.

- The refrigerator vibrates "humming".**

When the refrigerator is working, the compressor will "hum" slightly. Vibration and noise will also occur if the refrigerator is not placed stably, which can be adjusted by rotating the adjustable mounts beneath.

- Starting-up time is long.**

In summer, due to the high ambient temperature, the compressor starts more times, so a long starting-up time is normal.

13. ENVIRONMENTAL TIPS

Observe all safety and warning information during operation (see the "General Safety Instructions" section).

13.1 Disposal considerations

The transport and protective packaging has been selected from materials which are environmentally friendly for disposal, and can normally be recycled.

Recycling the packaging reduces the use of raw materials in the manufacturing process and also reduces the amount of waste in landfill sites. Ensure that any plastic wrappings, bags etc. are disposed of safely and kept out of the reach of babies and young children. Danger of suffocation.



13.2 Disposing of your old appliance

Electrical devices marked with this label may not be disposed of in domestic waste at the end of their service life.

Electrical and electronic appliances often contain valuable materials. They also contain specific materials, compounds and components, which were essential for their correct function and safety. These could be hazardous to human health and to the environment if disposed of with your domestic waste or if handled incorrectly. Please do not, therefore, dispose of your old appliance with your household waste.

Please dispose of those materials by contacting your local authorities and ask for the correct method of disposal. Please ensure that your old appliance poses no risk to children while being stored prior to disposal.

By disposing of this product in accordance with the regulations, you protect the environment and the health of those around you from negative consequences.

13.3 We recommend that you follow the tips below to save energy

- Try to avoid keeping the door open for long periods in order to conserve energy.
- Ensure the appliance is away from any sources of heat (Direct sunlight, electric oven or cooker etc)
- Don't set the temperature colder than necessary.
- Don't store warm food or evaporating liquid in the appliance.
- Place the appliance in a well ventilated, humidity free room. Please refer to Installing your new appliance chapter.
- The "STRUCTURE ILLUSTRATION" shows the correct combination for the drawers, crisper and shelves, do not adjust the combination as this is designed to be the most energy efficient configuration.

Switching off your appliance

If the appliance needs to be switched off for an extended period, the following steps should be taken prevent mould on the appliance.

1. Remove all food;
2. Remove the power plug from the mains socket;
3. Clean and dry the interior thoroughly;
4. Ensure that all the doors are wedged open slightly to allow air to circulate.

14. WARRANTY & AFTER SALE SERVICE

Observe all safety and warning information during operation (see the "General Safety Instructions" section).

In the event of a fault which you cannot remedy yourself, please contact Linärie.

14.1 Warranty

The manufacturer's warranty for this appliance is 2 years.

14.2 After sales service

The contact details for Linärie are given at the beginning and of these instructions.

When contacting Linärie, please quote the model and serial number of your appliance. These can be found on the data plate, after removing the grease filter.

Record model & serial number

Model:.....

Serial Number:.....

Register your product www.linarie.com.au

14.3 Replacement of spare parts

Incorrect components can lead to personal injury or damage to the appliance. Use only genuine original Linärie spare parts.

Modifications, additions or alterations to the appliance can lead to safety risks. If spare parts or accessories from other manufacturers are used, the warranty will be invalidated, and Linärie cannot accept liability.

Please check www.linarie.com.au for more information.

linärie

LIKE TO KNOW MORE?

For further information on all Linärie appliances,
or to obtain detailed dimension and installation
information, phone or email our Customer Care
team or visit our website:

Australia
hello@linarie.com.au
www.linarie.com.au

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Operating and installation instructions:

Original

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ACN 657 824 050

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These operating and installation instructions have been drawn up with the greatest of care. But it cannot be ruled out that subsequent technical modifications have not yet been incorporated or the relevant content has not yet been adapted. Please accept our apologies in this eventuality. An updated version can be requested from our team. Subject to printing errors and mistakes.

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