

CONDITIONAL WARRANTY AND RETURNS (APPLICABLE WITHIN RSA)

This is the sole conditional warranty issued by the manufacturer in respect of all appliances sold by the manufacturer. This conditional warranty replaces and substitutes all other warranties and / or guarantees expressed or implied and the liability of the manufacturer in respect of the appliance is limited to the following

1. The standard conditional warranty period for our appliances is 24 (twenty-four) months from date of purchase. The initial period of 12 (twelve) months will be a full warranty, viz. parts and labour are for the manufacturers' expense. The last 12 (twelve) months will be a parts only warranty period, viz. the manufacturer will bear the cost of the parts but the consumer or dealer will bear the cost of labour. Note that products within the appliance are not covered by this warranty and should be covered by the consumers' household insurance. This conditional warranty applies to appliances used for domestic purposes only, within the territorial area of the Republic of South Africa.
2. If this appliance should fail to function correctly when first switched on, it may be returned for credit provided that,
 - a. The manufacturer or its service agents have been given the opportunity to check whether the appliance has been correctly installed, and operating instructions have been followed.
 - b. The original packaging and all accessories are returned intact.
3. If the appliance should fail within the first 6 (six) months of purchase, the manufacturer requires that the appliance be inspected by one of its service agent technicians to verify the installation and the nature of the fault. In the event of a failure, the manufacturer will accept the right of the individual to elect either
 - a. A repair,
 - b. A replacement appliance, or
 - c. A refund from the dealerIn the event of that the refund option is elected, the manufacturer will credit the dealer the original invoiced price of the appliance in return for the defective appliance, subject to paragraph 7 below.
4. If the appliance should fail after the first 6 (six) months of date of purchase, but within the warranty period, the manufacturer or its service agents will repair the appliance. If the appliance cannot be repaired, the manufacturer will replace the appliance at its discretion.
5. All repairs by the manufacturer or its service agents are guaranteed for a period of 3 (three) months.
6. All products besides plug-in products must be installed by qualified electricians and / or certified gas installers. Failure to do so will render the conditional warranty null and void. All parts replaced become the property of the manufacturer.
7. Under the following conditions no credit will be passed to the dealer
 - a. Where the returned appliance is found not to be faulty.
 - b. Where the appliance has been returned due to misrepresentation by the dealer of the features and functionality of the product, as well as its suitability for intended use.
 - c. Where the consumer does not have adequate proof of purchase.
 - d. Where the defect has been caused by an external factor such as faulty installation, accidental damage, incorrect usage, misuse or abuse, failure to follow the operating instructions, acts of God or forces majeure.
 - e. Where a repair has been attempted by a person not authorized by the Manufacturer.
9. This conditional warranty shall become void and cease to operate
 - a. If the appliance is dismantled by, or any repairs to the appliance are affected by any persons not duly authorized by the manufacturer.
 - b. If any non-genuine parts are used in the appliance.
 - c. If the serial number of the appliance is removed.
 - d. The product is not used for domestic purposes.
10. The manufacturer undertakes to comply with the Consumer Protection Act in so far as it applies.



Disposal of Used Electrical & Electronic Equipment

This product must not be treated as household waste. Please, dispose of this equipment at the applicable collection point for the recycling of electrical & electronic equipment waste.

INSTRUCTION MANUAL & SERVICE HISTORY

**READ
BEFORE
USING
UNIT**

DOMESTIC REFRIGERATION UNIT

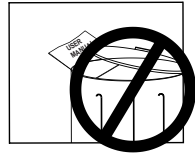
FAILURE TO ADHERE TO THESE INSTRUCTIONS WILL RENDER YOUR
CONDITIONAL WARRANTY NULL AND VOID.

FAILURE TO MAINTAIN THIS UNIT'S SERVICE HISTORY WILL RENDER
YOUR CONDITIONAL WARRANTY NULL AND VOID.

ERRORS AND OMISSIONS EXCLUDED.

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1.INTRODUCTION

Congratulations for selecting this quality refrigeration unit. This product has been carefully designed to suit your needs. It incorporates modern refrigeration technology and is manufactured to the strictest quality procedures.

To ensure maximum benefit, please read these instructions carefully before using the unit.

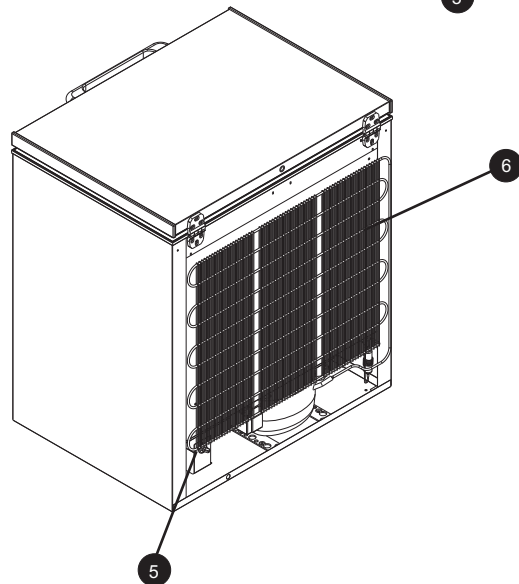
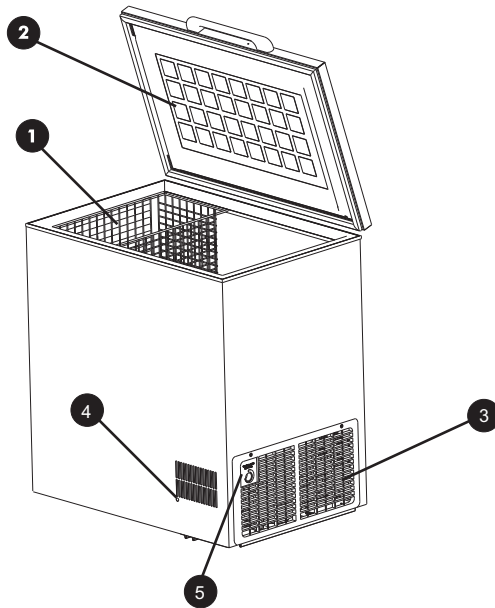
It is important that this manual be retained with the unit for future reference.



Should the appliance be sold or transferred to another owner, always ensure that the manual is supplied with the unit in order that the new owner can get to know the functioning of the appliance and the relevant warnings.

Chest Freezer

1. Freezer Basket *
2. Door liner
3. Inspection cover**
4. Power Indicator Light ***
5. Temperature Adjustment Knob
(Location May Vary Based On Model)
6. Condensor Coil



* - Number of baskets may vary depending on unit.

** - May not apply to all units.

*** - Power light indicates that the unit is operating. (May not apply to all units)

NOTE: Unit May Have A Protective Plastic Coating To Protect Against Damage During Manufacture And Shipping. This Coating Can Be Removed If Required.

2. WARNINGS AND GUIDANCE



This unit's refrigerant is flammable Hydrocarbon. It must only be serviced by a qualified technician.



The instruction manual should be read and understood before installing this unit. The manufacturer assumes no responsibility for personal injury or property damage caused by non-compliance with the instructions in this manual.



This unit must not be connected to an extension cord Or multi-plug adapter.



Always disconnect the appliance from the mains before attempting to do any maintenance work.



Ensure that the power supply voltage corresponds to the voltage indicated on the unit's data label. Ensure correct polarity of live, neutral and earth of power supply.



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.



Do not use any electrical appliances inside the food storage compartment of the appliance unless they are of the type recommended by the manufacturer . (I.E. Ice makers, timers, heaters, ETC...)



Maximum caution should be taken in handling this unit. The manufacturer assumes no responsibility for damages caused by improper handling.



Do not damage the refrigeration circuit of this appliance.



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



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

3. SERVICING



THIS UNIT IS CHARGED WITH A FLAMMABLE REFRIGERANT. DO NOT INTERFERE WITH THE REFRIGERANT PIPES AND COMPONENTS. ONLY TRAINED AND QUALIFIED PERSONNEL MAY DO SO.



THE SERVICE AREA SHOULD BE WELL VENTILATED AND THERE SHOULD BE NO IGNITION SOURCE IN CASE OF GAS LEAK.



THE UNIT **MUST** BE CHARGED WITH THE CORRECT REFRIGERANT (See Unit's Data Label)



DO NOT REPLACE / CUT / JOIN / TERMINATE ANY WIRING AS THIS IS A POTENTIAL SPARK HAZARD.



DO NOT REMOVE ANY COVERS, GUARDS, OR SEALS.



ENSURE THAT ANY PARTS REPLACED CORRESPOND TO THE CORRECT PART NUMBER



IF THE COMPRESSOR IS REPLACED, PLEASE ENSURE THAT THE ENCLOSED WARNING LABEL IS ATTACHED TO THE NEW UNIT



ENSURE THE SERVICE HISTORY OF THIS UNIT IS MAINTAINED. FAILURE TO DO THIS WILL RESULT IN THE WARRANTY BEING VOIDED. (See Service History)

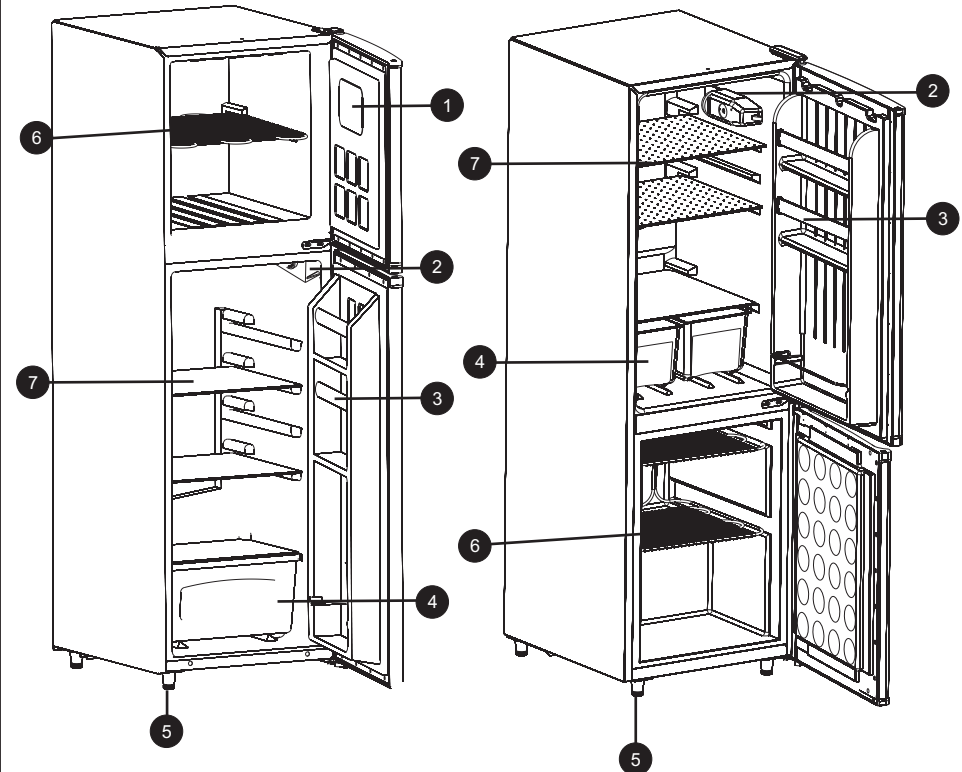
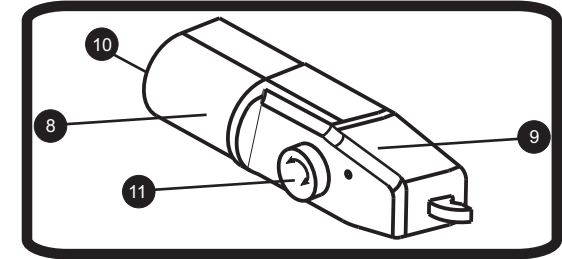


IF THE POWER CORD IS DAMAGED IT MUST BE REPLACED BY THE MANUFACTURER OR IT'S SERVICE AGENT TO AVOID A HAZARD

9. UNIT FEATURES

Fridge / Freezer

1. Freezer Calendar Guide
2. Temperature Control/ Courtesy Light
3. Utility Rack / Balcony
4. Vegetable Crisper
5. Levelling Feet / Castors
6. Freezer shelf
7. Glass Shelf
8. Light
9. Thermostat Box
10. Light cover
11. Thermostat knob



NOTE: Unit May Have A Protective Plastic Coating To Protect Against Damage During Manufacture And Shipping. This Coating Can Be Removed If Required.

7. TROUBLESHOOTING

- . In case the unit will not start or stay "ON"
 - . There may be a general power failure.
 - . The main wall switch may be "OFF".
 - . The unit plug may not be properly connected to socket outlet.
 - . The supply voltage may be outside the range of 196V and 256V.
- . If the unit will not cool properly:
 - . The unit may be overloaded.
 - . The air inlets may be obstructed.
 - . The unit may be near a heat source or draught.
 - . The unit temperature control may need to be adjusted.
(See regulating temperature section)

8. SERVICE HISTORY

SERVICE HISTORY				
DATE	TECHNICIAN	TEL NO.	WORK DONE	STAMP

4. TRANSPORTATION & STORING

4.1 Transportation

The unit is supplied in a package containing polystyrene protection or a cardboard box. Never drag the unit by the sides or any other part. If the unit must be shipped, use the original packaging, to ensure sufficient protection and stability during transportation.

Transportation temperature must be below 45 °C, and below 55% relative humidity.

4.2 Storage

Storing temperature must be between 10 °C and 45 °C, and below 55% relative humidity.

Keep the unit out of direct sunlight.

If the unit will be out of service for a long period of time before use, leave it in its original packaging to guarantee optimum protection.

If the unit must be out of service for a long period of time after use, ensure that it is disconnected from the electrical power supply, clean it thoroughly with lukewarm water and soap, then wipe it carefully and cover with a waterproof polythene bag.

5. UNPACKING & POSITIONING

5.1 Unpacking The Unit

Carefully remove the protective plastic covering and polystyrene protection. Remove any additional protective packaging (Plastic covers, tape, etc...)

5.2 Positioning The Unit

When positioning the unit, ensure that it has adequate clearance on all sides. Recommended minimum clearances are as follows.

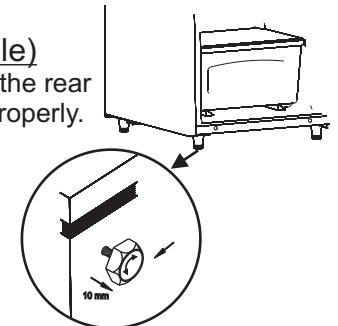
350mm gap above the unit.

50mm gap at the rear of the unit.

50mm gap on each side of the unit.

5.3 Adjusting The Levelling Feet (if applicable)

Adjust the levelling feet so that a slight inclination to the rear is achieved. This will assist the unit door in closing properly.



5.4 Floor Surface.

When positioning the unit, ensure that the surface area **is level**. Ensure that the weight of the unit is equally distributed on the levelling foot screws so that it remains stable and does not rock.

5.5 Room Conditions.

·Refrigeration Climate Class	-	CLASS 4
·Type of room	-	Closed
·Minimum temperature	-	16°C
·Maximum temperature	-	30°C
·Relative humidity	-	< 55%
		< 55% H.R at 16°C

N.B: The unit will not operate optimally if temperature and humidity are out of this range.

5.6 Electrical Installation.

The unit must be installed in accordance with the instructions provided by the manufacturer and local regulations. Incorrect installation may cause serious harm to persons and property. The manufacturer assumes no responsibility for such damages.

6. USING THE UNIT

6.1 Switching "ON" the unit

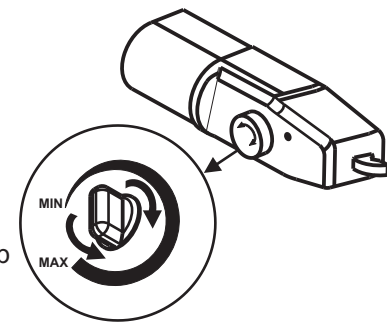
Connect the cable to a 15A dedicated socket and turn the plug "on".

When loading products make sure that:

- air inlets are not blocked in any way.
- the overall load does not exceed the capacity of the shelves.
- the unit has run for 24 hours before loading.

6.2 Regulating and adjusting temperature

The unit is factory-regulated for operation in any of the local climatic conditions

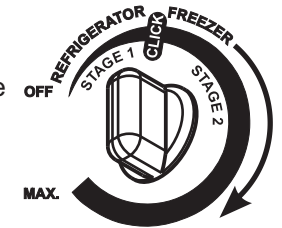


6.2.1 Adjusting Temperature - Fridge / Freezer

To make the unit COLDER, turn the control knob clockwise.

6.2.1 Adjusting Temperature - Chest Freezer

To make the unit COLDER, turn the control knob clockwise. To turn the unit into a FRIDGE, turn the control knob anti-clockwise and "CLICK" over to Refrigeration Mode. (This is a Two Stage Thermostat).



6.3 Cleaning and maintenance

Cleaning the unit regularly and carefully prevents untimely stops, deterioration and compressor damage.

- Once a week, wash all the external and internal parts of the refrigerator with lukewarm water and soap, then wipe with a soft cloth.



Do not use flammable or abrasive products.
Never use direct water jets.

- Defrost the unit every 3 months to melt excessive ice that may have formed on the evaporator. Defrost as follows:
 - Disconnect the unit from the electrical power supply.
 - Empty all content from the unit and keep them in a cold compartment suitable for conservation.
 - Carefully clean the inside of the unit with lukewarm water and mild soap then wipe with a soft cloth.
 - Wait for the inside to dry perfectly before starting the unit again.
 - Allow approximately 12 hours before loading.
- For optimum operation, it is recommended that:
 - The condenser ventilation grill not be obstructed in any way. (If installed)
 - Other refrigerators are not being hit by hot air released by the condenser of this unit as this may endanger their operation.
- Do not expose the unit to atmospheric agents like rain, salt, etc.
- Clean the back wall condenser (if installed) regularly to remove dust build up by brushing gently with a soft brush.