

# UNIQUE<sup>®</sup>

APPLIANCES

== *Classic* ==  
by UNIQUE

## BOTTOM MOUNT REFRIGERATOR

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**MODEL NUMBERS:** UGP-595L W AC, UGP-595L B AC, UGP-595L LG AC, UGP-595L T AC



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**OWNER'S GUIDE**



FEB24V2

## TABLE OF CONTENTS

3	Safety and warning information	16	Operation
5	Important safety notes	19	Helpful hints and tips
9	Dimensions	19	Cleaning
10	Product features	21	Trouble shooting
11	Installation instructions	23	Warranty
13	Door handle installation	25	Appliance information
14	Installing the water line	25	Product registration
15	Leveling the refrigerator	25	Contact us

## WELCOME

**Congratulations on your purchase!** We are proud of our quality products and we believe in the dependable service we provide.

Before using the appliance, read through this manual carefully including all the information on safety, installation, operation, and cleaning. These guidelines do not cover every possible condition or situation that may occur. Be safe using common sense and caution when installing, operating and cleaning this appliance. If you are unsure about any of these instructions or warnings, contact your local product dealer or Unique Appliances for assistance.

## NEED HELP?

Before you call for service, here are a few things you can do to help us serve you better.

**Read this owner's manual:** It contains instructions to help you use and maintain your appliance properly.

**Visit our website:** Our website [www.UniqueAppliances.com](http://www.UniqueAppliances.com) will give you access to self service tools, FAQs and much more.

**If you receive a damaged appliance:** Immediately contact the retailer that sold you the appliance.

**Save time and money:** Check the troubleshooting section at the end of this manual before calling. This section will help you solve common problems that may occur.

## ENVIRONMENTAL PROTECTION



Discarded electric appliances are recyclable and should not be discarded in the domestic waste! Please actively support us in conserving resources and protecting the environment by returning this appliance to a collection center (if available). This symbol on the product or in its packing indicates that this product may not be treated as household waste. Instead, it should be taken to the appropriate waste collection point for the recycling of electrical and electronic equipment. By ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment and human health, which could otherwise be caused by the inappropriate waste handling of this product. For more detailed information about the recycling of this product, please contact your local council, your household waste disposal service, or the shop where you purchased the product.

# SAFETY AND WARNING INFORMATION

## Basic safety symbols



This guide contains many important safety messages. Always read and obey all safety messages.

This is the safety alert symbol. It alerts you to potential hazards that could cause injury or death to you or others or cause damage to the product. All safety messages will be preceded by the safety alert symbol and the hazard signal word **DANGER**, **WARNING**, or **CAUTION**.



**DANGER**

Indicates the potential for serious injury or death if you don't follow the instructions.



**WARNING**

Indicates the potential for serious injury or death if you don't follow the instructions.



**CAUTION**

Indicates a potentially hazardous situation which may result in minor or moderate injury or product damage.

## Appliance connection



**CAUTION**

The appliance must be powered with a single phase alternating current of 110-115V/60Hz. If the voltage fluctuates exceeding the upper limit, an A.C. automatic voltage regulator of more than 350W should be applied to the refrigerator for safety use.

## Safety and warning information



**WARNING**

To reduce the risk of fire electric shock or injury to persons when using your product basic safety precautions should be followed, including the following:

Read all instructions before using the appliance.

Do not damage the refrigerant circuit.

Refrigerant will cause serious injury if it splashes into the eyes. If this occurs, seek medical attention immediately.

Keep ventilation openings in the appliance enclosure or in the built-in structure clear of obstructions.

Do not use electrical appliance inside the food storage chambers of the appliance unless they are of the type recommended by the manufacturer.

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

# SAFETY AND WARNING INFORMATION

## Safety and warning information



### CAUTION

The 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 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.



### DANGER

Do not use or store flammable or explosive materials such as benzene, alcohol, medicine, LP gas, aerosol sprays or cosmetics near or in the fridge, as this could cause explosion or fire.

Do not put glassware in freezer chamber or refrigerator chamber air outlet, it may cause explosion or injury.

This appliance must be connected to a grounded outlet. Consult a qualified electrician or service person if the grounding instructions are not completely understood or if you have doubts on whether the appliance is properly grounded. The incorrect grounding may cause breakdown and electric shock

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

- staff kitchen 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

## PROP 65 WARNING

### CALIFORNIA PROPOSITION 65 WARNING



CAUTION



Cancer and Reproductive Harm - [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov)

## IMPORTANT SAFETY NOTES

**These warnings are provided in the interest of your safety. Please ensure that you understand them all before installing or using this fridge. Your safety is of paramount importance. If you are unsure about any of these meanings or warnings, contact your local product dealer or Unique Appliances for assistance.**

**IMPORTANT:** To reduce the risk of fire, electrical shock, personal injury, or damage when using the refrigerator, follow these basic precautions:



### WARNING

- A dedicated outlet should be used.
- Using several devices at one outlet may cause fire.
- Install the appliance in a dry, well ventilated room.
- The appliance should be placed close to a socket, so that it is easy to cut off the power supply in case of an accident.
- Do not allow the power plug to face upwards or to be squeezed at the back of the fridge.
- Protect the plug from water ingress and/or physical damage, which could cause fire or electric shock.
- Do not allow the power cord to be bent or pressed by a heavy object. If the power cord is damaged, it must be replaced by the manufacturer, a licensed service agent or similarly qualified persons.
- Unplug the power plug when cleaning or handling the interior light of the fridge. It may cause electric shock or injury. If the LED lamp is damaged, it must be replaced by the manufacturer or service agent.
- Remove water or dust from the power plug with clean dry cloth, handle it with clean, dry hands, and ensure it is inserted with the ends of the pins securely connected.
- Do not touch food or containers in the freezer with wet hands, as this may cause frostbite.
- Do not place heavy objects or dangerous objects such as: cups, flower vases, cosmetics, medicines or any container with water on top of the fridge. Doing so may cause the object to drop and cause injury, fire or electrical shock when opening or closing the door.
- Do not spray water on the outside or the inside of the fridge.
- Do not clean the appliance with benzene or thinner.
- If the appliance has been unplugged, wait for at least 5 minutes before reconnecting the plug to allow for the freezer to recalibrate.
- Do not use the fridge for non-domestic purposes (storing medicine or testing material, blood, etc.) Doing so may cause an unexpected risk such as fire, electrical shock, deterioration of stored material or chemical reaction.
- Do not use a drier to dry the inside, or light a candle within to remove odors, as it may cause an explosion or fire.
- Do not cling to the door, drawers and/or shelves of the door, as this could cause the fridge to rock or tip, causing injury and damage. Do not allow children to climb or hang off of the doors, drawers or shelves.
- If there is a gas leak, any spark may cause an explosion or fire. Do not touch the fridge or the outlet and ventilate the room immediately.

## IMPORTANT SAFETY NOTES

- Do not insert hands or any metal object into the cool air vent, cover, bottom of the fridge, or heatproof grill (exhaust hole) at the back of the appliance, doing so may cause electrical shock or injury.
- Unless marked as “freezer safe”, do not use thin crystal or ceramic ware in the freezer as it may break and cause injury.
- Do not use the fridge if it has been exposed to extreme moisture or partial/full submersion as it may cause electrical shock or fire.
- Do not install the fridge in a wet place or a place which water or rain can reach the appliance. Deterioration of insulation or electrical parts may cause electric shock or fire. Please check the fridge regularly.
- To avoid the risk of injury, shock and/or fire, do not allow any person except a qualified engineer to disassemble, repair or alter the fridge.



### **WARNING:**

- The appliance must be positioned so that the plug is accessible.
- This refrigerator must be properly installed and located in accordance with the installation instructions before it is used. When positioning the appliance, ensure the supply cord is not trapped or damaged.
- Unplug the refrigerator before making repairs or cleaning, or when not in use.
  - Note:** power to the refrigerator cannot be disconnected by any setting on the control panel.
  - Note:** repairs must be performed by a qualified service professional.
- The power supply must be properly grounded and wired to the circuit with a RCBO (residual current circuit breaker with over current protection). The active current of the RCBO must not greater than 30ma.
- To prevent suffocation and entrapment hazards to children, remove the fridge and freezer doors from the appliance before disposing of it or discontinuing its use.
- To avoid serious injury or death, children should not stand on, or play in or with the appliance.
- Children and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge can use this appliance only if they are supervised or if they understand the hazards involved and have been given instructions on safe use.
- If the refrigerator is not installed on the ground, adequate fixing or protective measures must be taken to avoid accidental tipping or dumping which could result in injury or damage.
- Glass parts (such as glass doors, shelves, etc.) can break if not handled correctly and can cause personal injury or damage.
- This appliance is not intended for commercial purposes.
- If the LED light is damaged, it must be replaced by the manufacturer, a licensed service agent or similarly qualified persons.
- Warning: keep all ventilation openings in the appliance enclosure and within the appliance clear of obstruction.
- Refrigerator with ice making function
  - The water supply system must be installed and connected by a professional technician.
  - The water supply line should only be connected to a potable, cold water source:
    - The maximum inlet water pressure is 690kpa;
    - The minimum inlet water pressure is 140kpa.

## IMPORTANT SAFETY NOTES



### PROHIBIT:

- Do not try to fix the lamp or open the back of the appliance: contact a licensed service agent or the manufacture for help.
- Do not insert fingers or objects into the ventilation grill or back grill.
- Do not store or use gasoline or other flammable vapors and liquids in the vicinity of this or any other appliance.
- Do not store explosive substances such as aerosol cans with a flammable propellant in this appliance.
- Do not use an adapter plug or an extension cord. Do not use multiple portable socket-outlets or portable power supply with the appliance.
- Do not use any power cord that shows cracks or abrasion damage along its length, the plug or the connector end. Repair or replace immediately.
- Do not place unpackaged foods directly on the shelves of the refrigerator.
- Do not use mechanical devices or other means to accelerate the defrosting process, other than those recommended by the manufacturer.
- Do not damage the refrigerant circuit.
- Do not use electrical appliances inside the food storage compartments of the appliance unless they are of the type recommended by the manufacturer.

**To reduce the risk of injury when using your refrigerator, follow these basic safety precautions.**



### CAUTION:

- To avoid contamination of food, please respect the following instructions.
  - Opening the door for long periods can cause a significant increase of the temperature in the compartments of the appliance.
  - Regularly clean surfaces that can come in contact with food, along with any accessible drainage systems.
  - Store raw meat and fish in suitable containers in the refrigerator, so they do not touch or drip onto other food.
- Do not clean refrigerator with warm water when it is cold. Components may break if exposed to sudden temperature changes or impact, such as bumping or dropping.
- Keep fingers out of the “pinch point” areas; clearances between the lid and cabinet are necessarily small. Be careful closing doors when children are nearby.
- Do not touch the cold surfaces in the refrigerator compartment when hands are damp or wet, as skin may stick to these cold surfaces causing injury.
- The refrigerant must only be replaced by the manufacturer, a licensed service agent or similarly qualified person.
- Maximum load limit of each shelf in fridge/freezer is 8 kg/17.6 lbs.
- Maximum load limit of each door balcony is 5 kg/11 lbs.

## IMPORTANT SAFETY NOTES



### **EXPLOSION HAZARD:**

**Symbol ISO 7010 W021 Warning:**  
**Risk of fire/flammable materials**

### **Flammable Refrigerant**

This appliance contains isobutane refrigerant R600a, a natural gas with high environmental compatibility. However, it is also combustible. Adhere to the warnings below to reduce the risk of injury or property damage.



### **WARNING:**



- When handling, installing and operating the appliance, care should be taken to avoid damage to the refrigerant tubing. Ensure that all of the components of the refrigerant circuit are protected from damage.
- Service shall only be performed by authorized service personnel. Use only manufacturer authorized service parts.
- Dispose of refrigerator in accordance with Federal and Local Regulations. Flammable refrigerant and insulation material used require special disposal procedures. Contact your local authorities for the environmentally safe disposal of your refrigerator.

### **PROPER DISPOSAL OF YOUR OLD APPLIANCE**



### **WARNING:**

Failure to follow these disposal instructions can result in serious injury or death.

Child entrapment and suffocation are not problems of the past. Junked or abandoned appliances are still dangerous even if they will sit for “just a few days.” If you are getting rid of your old appliance, please follow the instructions below to help prevent accidents:

- Take off the doors.
- Leave the shelves in place so that children may not easily climb inside.

### **REFRIGERANT AND FOAM DISPOSAL**

The refrigerant and insulation blowing gas are flammable. When disposing of the appliance, do so only at an authorized waste disposal centre. Do not expose to flame.

Dispose of refrigerator in accordance with Federal and Local Regulations.

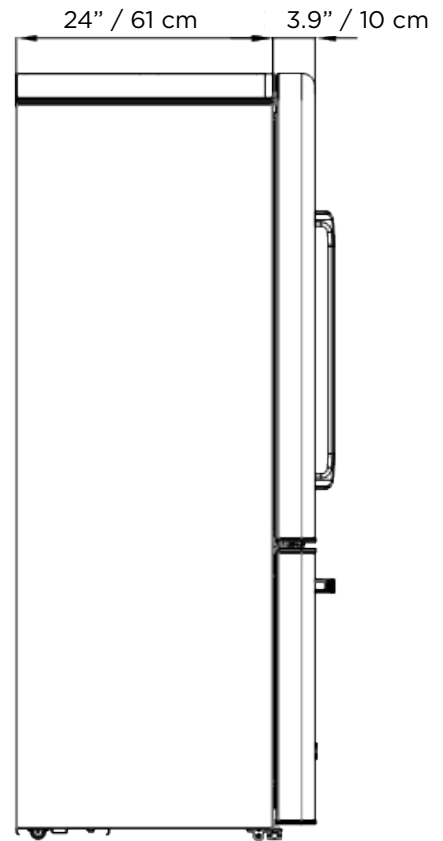
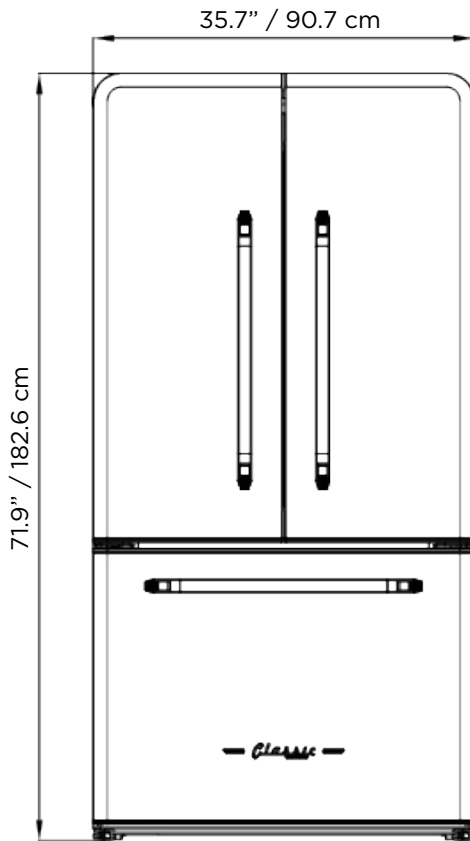
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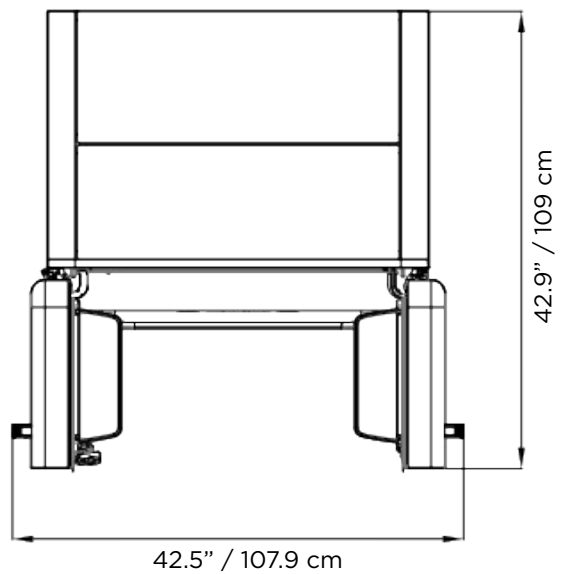
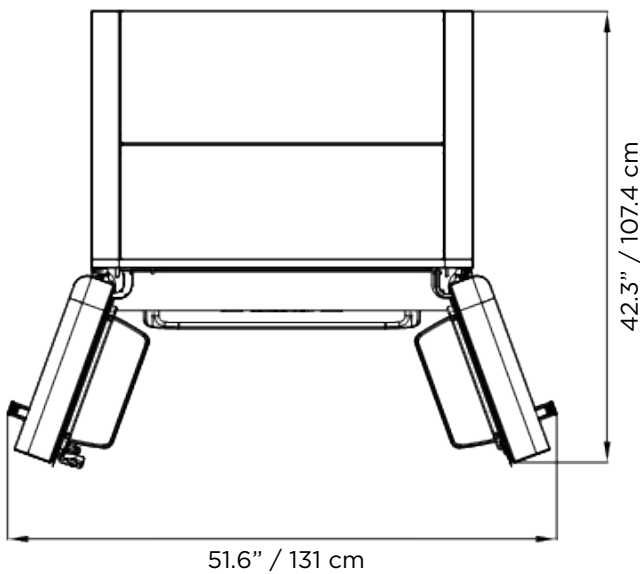
# DIMENSIONS

## OUTLINE DIMENSION

Select a good location to place your appliance where it is flat and easy to use. Avoid placing the unit near heat sources, direct sunlight or moisture.



## DOOR OPEN DIMENSION



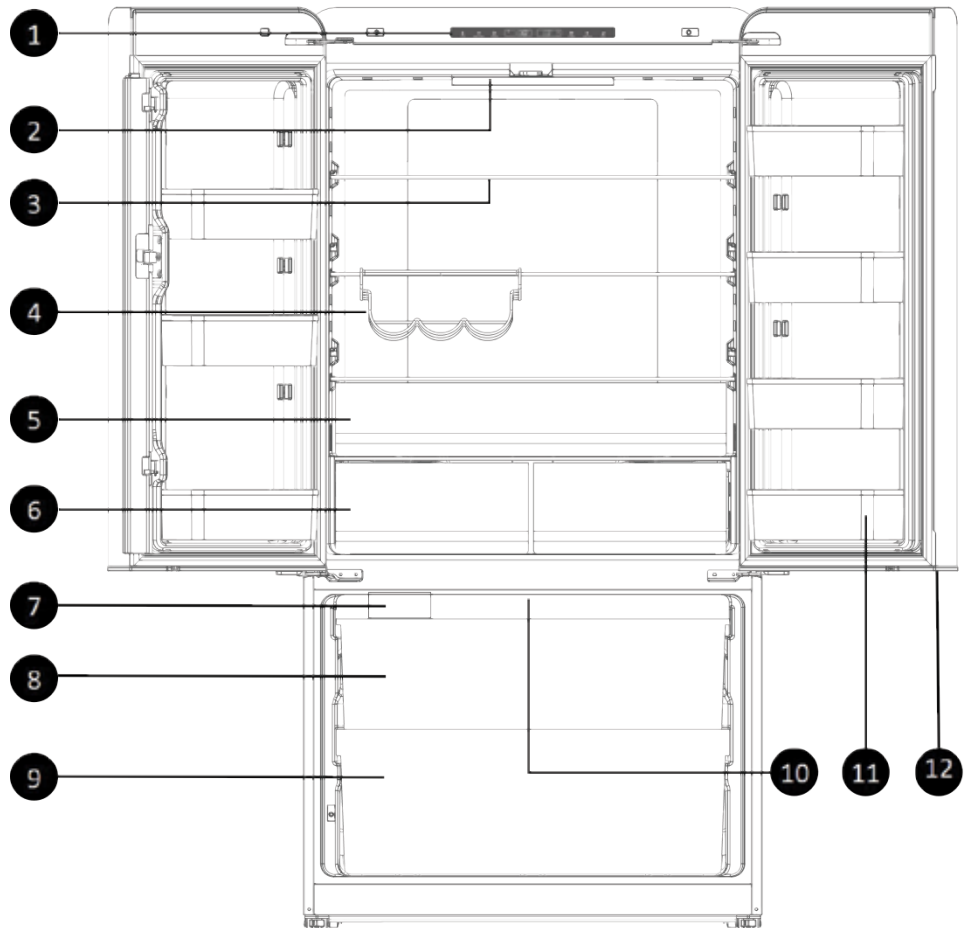
# PRODUCT FEATURES

## PARTS

Note: All figures in this manual are schematic; some features and devices may not be consistent fully with your refrigerator and the specific structure and configuration shall be subject to the actual product.

### FEATURES:

- 1: Control panel
- 2: LED light
- 3: Shelves
- 4: Wine rack
- 5: Crisper - big
- 6: Crisper
- 7: Ice maker
- 8: Freezer drawer
- 9: Freezer compartment
- 10: Freezer light
- 11: Adjustable door shelf
- 12: Fridge door



### PRODUCT FEATURES

- Energy efficient, quiet operation
- Quick freeze optimal refrigeration system
- Intuitive control panel with LED display and touch button
- C°/F° temperature display
- Automatic defrosting
- Door-open alarm system sounds if the door is left open for more than 1 minute.
- Durable tempered glass shelves are easy to clean and increase interior visibility
- Removable door seal is easy to clean
- Automatic ice maker

# INSTALLATION INSTRUCTIONS

## TRANSPORT

Do not carry the refrigerator by holding the door or handle; the refrigerator should be carried by lifting the bottom.

## LOCATION REQUIREMENTS



### Explosion and Fire Hazard

- Keep flammable materials and vapors, such as gasoline, away from appliance. Failure to do so can result in explosion or fire.
- To ensure your refrigerator works at optimum efficiency, install it in a location where there is proper air circulation, and reliable electrical connections.
- Avoid contact with strong oxidizing agents, corrosive gases and fluids.



- Do not install the refrigerator where the temperature will drop below 60°F (16° C) or above 100°F (37°C), as it will not perform properly.
- Do not install the refrigerator in a location exposed to water (rain, a bath, shower, swimming pool, wet environment, etc.).
- Do not install your refrigerator in any location not properly insulated or heated, e.g. garage, etc.
- Keep out of direct sunlight and away from heating sources such as radiators, heaters, and cooking appliances.

## UNPACKING REFRIGERATOR



- Explosion and Fire Hazard. Flammable refrigerant used. Handle with care when moving refrigerator to avoid either damaging the refrigerant tubing or increasing the risk of a leak. Failure to do so can result in death, explosion or fire.
- **When moving the refrigerator, never tilt it more than a 45° angle. This could damage the compressor and the sealed system. If the refrigerator has been placed in a horizontal position for any period of time, wait 6 to 8 hours before plugging in the refrigerator to allow the refrigerant to settle.**
- **Step 1:** Remove all packaging material. This includes the corrugated base and all adhesive tape holding the refrigerator accessories inside and outside.
- **Step 2:** Inspect and remove any remains of packing, tape or printed materials before powering on the refrigerator.
- **Step 3:** It is advisable to clean the inside of the refrigerator with lukewarm water using a neutral detergent, and then to dry it thoroughly prior to use.

**Note:** There is a layer of transparent film on the side of the appliance to protect it from being scratched in the process of production and transportation: you can choose to reserve or remove the film as needed.

# INSTALLATION INSTRUCTIONS (continued)

## CONNECTING ELECTRICITY



### Electrical Shock Hazard

- Plug into a grounded 3-prong outlet. The power cord of this appliance is equipped with a 3-prong (grounding) plug which mates with a standard 3-prong (grounding) wall outlet to minimize the possibility of electric shock hazard.
- Have the wall outlet and circuit checked by a qualified electrician to make sure the outlet is properly grounded.
- The refrigerator should always be plugged into its own individual electrical outlet with a voltage rating that matches the rating plate.
- A 115 Volt AC, 60 Hz, 15- or 20-amp fused, grounded electrical supply is required. This provides the best performance and also prevents overloading/overheating the house wiring circuits which could cause a fire hazard.
- Never unplug your refrigerator by pulling on the power cord. Always grip the plug firmly and pull it straight out from the outlet.
- Immediately discontinue use of a damaged supply cord. If the supply cord is damaged, it must be replaced by a qualified service professional with an authorized service part from the manufacturer.
- When moving the refrigerator away from the wall, be careful not to roll over or damage the power cord.



- Do not, under any circumstances, cut or remove the third (ground) prong from the power cord. For personal safety, this appliance must be properly grounded.
- Do not use an adapter.
- Do not use an extension cord.
- Failure to follow these instructions can result in injury or death from fire or electrical shock.

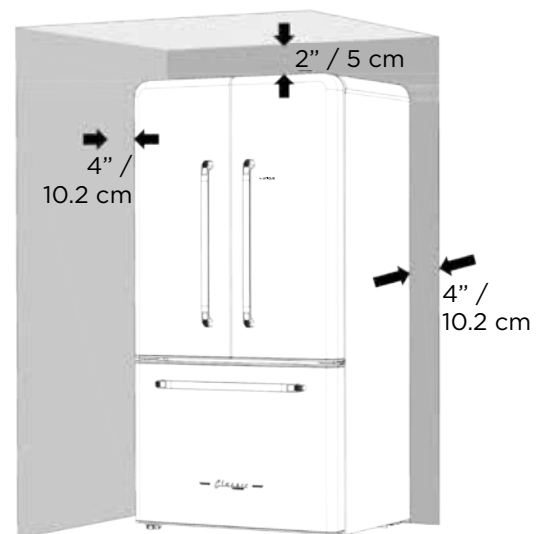
## PROPER AIR CIRCULATION



To ensure your refrigerator works at the maximum efficiency, install it in a location where there is proper air circulation, plumbing and electrical connections.

The refrigerator must be placed on a hard, flat ground; if cushioning is needed, use stable, nonflammable cushion blocks rather than the foam padding from the packaging. Keep the fridge away from damp locations and water splashes; any water and/or dirt should be wiped up immediately to avoid any impact on on appliance operation.

Place the refrigerator in a well-ventilated place, reserving space around and behind the refrigerator, and do not cover or block the air grill on the rear cover plate of compressor at the back of refrigerator. Keep the refrigerator away from heat sources or direct sunlight.



# DOOR HANDLE INSTALLATION

## TOOLS REQUIRED

1 x 2.5mm Allen key  
4 x screw caps

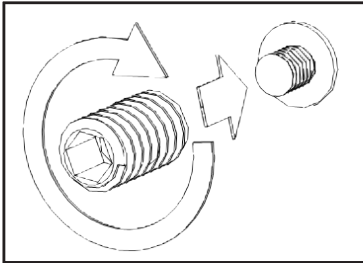


Fig. 1

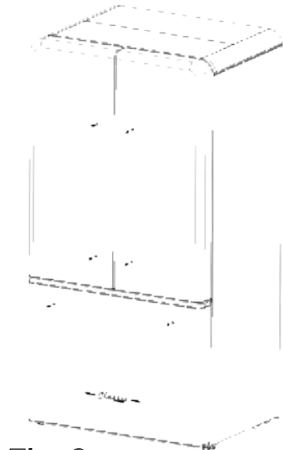


Fig. 2

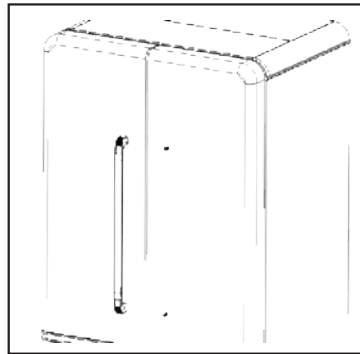


Fig. 3

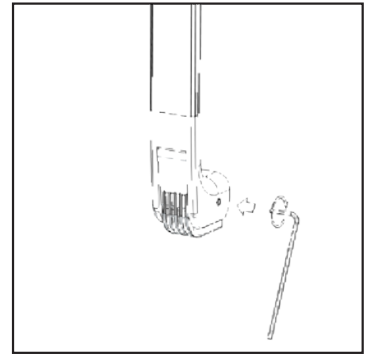


Fig. 4

## FRIDGE DOOR HANDLE INSTALLATION

- 1) Twist on supplied threaded caps (x2) on to existing screws on the fridge door. To ensure no gap between the handle and the door, make sure that they meet the washer. (Fig. 1 & Fig. 2)
- 2) Place provided fridge handle on to the screw caps on fridge door (Fig. 3) making sure that the smaller holes on the handle face the inner edge of the door, and that the screw goes into the center hole at each end of the handle. Tighten the screws using the provided 2.5 mm Allen key (Fig. 4.)

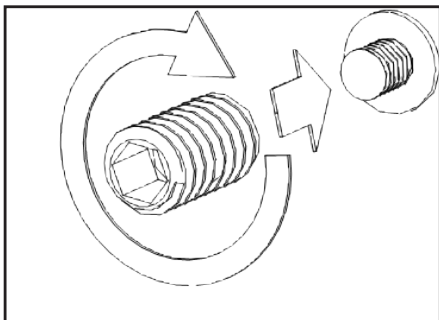


Fig. 5

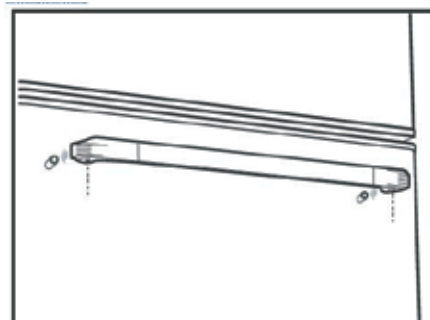


Fig. 6

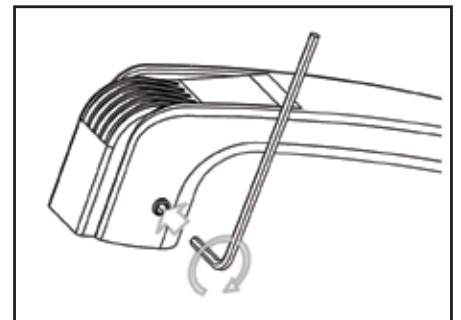
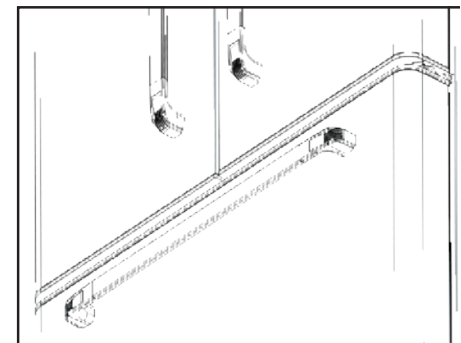


Fig. 7 (as seen from below)

- 3) Twist on supplied threaded caps (x2) on to existing screws on the fridge door. To ensure no gap between the handle and the door, make sure that they meet the washer. (Fig. 5 )
- 4) Place provided fridge handle on to the screw caps on fridge door (Fig. 6) making sure that the smaller holes on the handle face downwards, and that the screw goes up into the center hole at each end of the handle. Tighten the screws using the provided 2.5 mm Allen key (Fig. 7)



Handles in place

## CAUTION

Do not over tighten the screws, doing so could damage the freezer door.

# INSTALLING THE WATER LINE

## INSTALLING THE WATER LINE TO YOUR ICE MAKER

**WARNING:** Connect to a potable water supply only.

**The water supply system must be installed and connected by a professional technician.**

**NOTE:** A water line is required for the ice maker to operate properly.

The maximum inlet water pressure is 690kPa.

The minimum inlet water pressure is 140kPa.

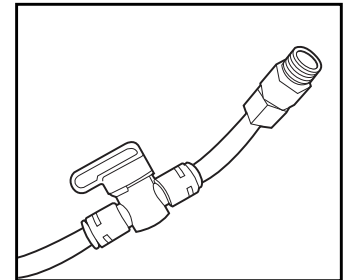


### WARNING

The water connection must be made by a qualified plumber. Operation outside the water pressure range may cause malfunction, severe and damaging water leaks. Under normal conditions a 200cc (5.75 oz) cup can be filled in about 10 seconds. If the refrigerator is installed in an area with low water pressure (below 30psi), you can install a booster pump to compensate for the low pressure.

**NOTE:** Water line installation differs based on copper versus PVC, ABS, and/or PEX piping in your home.

**NOTE:** Ice maker connection kits are available at your local hardware store based on the type of piping in your home.



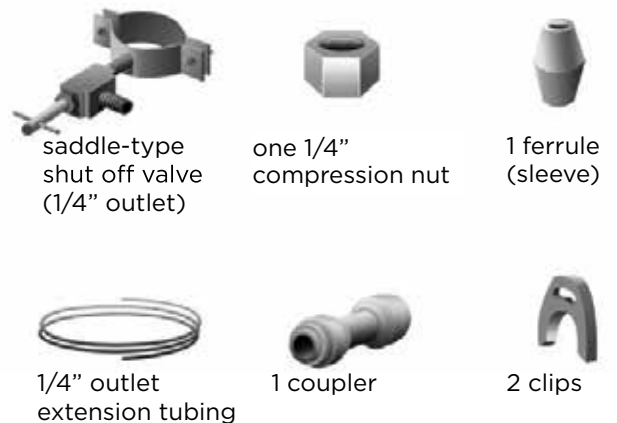
1/4" threaded ice maker line with water shut-off located at the back of the fridge

## TOOLS REQUIRED

(Example of copper piping water line)

1. Power drill and 1/4" drill bit
2. 1/2" or adjustable wrench
3. Flatblade and Philips head screwdrivers

**NOTE:** You will need to purchase several items to complete the connection. You may find these items sold as a kit at local hardware stores.



## CONNECTING TO THE WATER SUPPLY LINE

1. First shut off the main water supply (Fig 1.)
2. Using a power drill and 1/4" drill bit drill into the cold water line and connect the saddle-type shutoff valve.
3. Connect 1/4" extension tubing to shutoff valve outlet.

Fig 1.

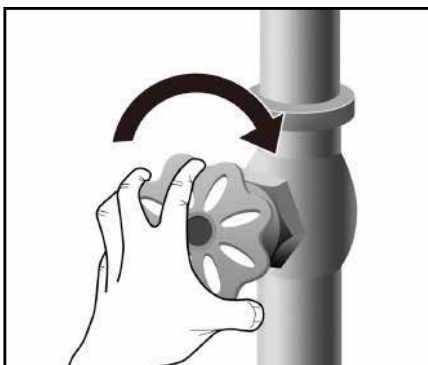


Fig 2.

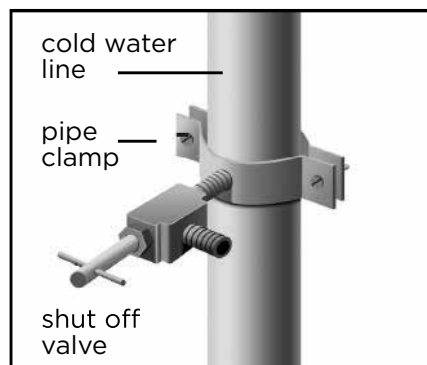
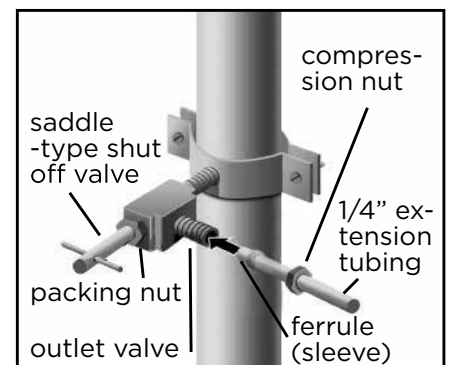


Fig 3.



## INSTALLING THE WATER LINE (continued)

### CONNECTING TO THE WATER SUPPLY LINE (continued)

4. Flush the tubing. Turn the main water supply on and flush out the tubing until the water is clear. Then, shut the water off at the water valve after about a quart of water has flushed through the tubing. **NOTE:** Ensure that the water line does not get pinched or bent when installing. This can result in improper water flow through the line and will affect the functionality of the fridge (Fig 4.)
5. Turn the water on and check for leaks (Fig 5.)

Fig 4.



Fig 5.

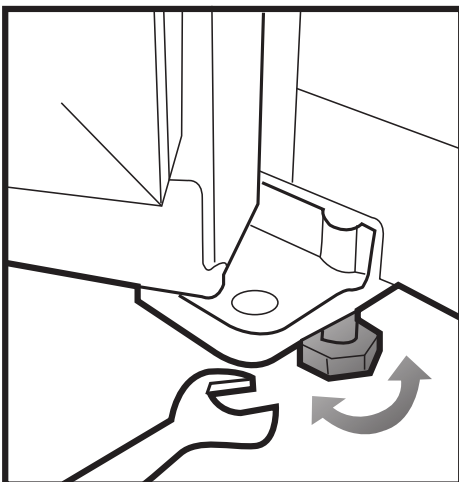


### WARNING

The water line must be connected to the cold water pipe. Avoid contamination of pipe during installation. Make sure to connect to a potable water supply only.

**NOTE:** Leave approximately 8ft of tubing behind the refrigerator to allow for cleaning in pulling the refrigerator in and out. Secure the line with tape to the back of the appliance.

## LEVELING THE REFRIGERATOR



The refrigerator will arrive with its plastic feet are in a tightened state. Once removed from its packaging and positioned, adjust the two front plastic feet using a wrench or by hand until the height is suitable and the appliance is level.

The plastic feet and rear rollers must touch the ground to prevent the refrigerator from movement, vibration or noise. When moving the refrigerator, adjust the plastic feet counterclockwise to raise them off the ground, and then push the refrigerator gently to move it.

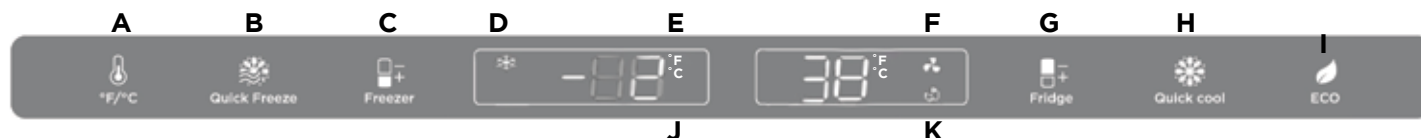
# OPERATION

## STARTING

Connect the power cord, and turn on the power switch.

Upon startup for the first time, the screen will display set temperature values (the temperature of refrigerating chamber is set as 3 °C (38 ° F), temperature of freezing chamber -18 °C (-2 ° F).

## USING THE CONTROLS



- A. ° F / °C
- B. Quick Freeze button
- C. Freezer Compartment Temperature Control
- D. Quick Freeze Icon
- E. Fahrenheit Indicator
- F. Quick Cool Icon
- G. Refrigerator Compartment Temperature Control
- H. Quick Cool button
- I. ECO/Energy Saving button
- J. Celsius Indicator
- K. Eco/Energy Saving Icon

## CONTROL PANEL

The display will illuminate when the refrigerator is first plugged in. A sound will occur and then the display will illuminate after 3 seconds. If there are no changes made to the settings the display will set after 20 seconds.

## SETTING COMPARTMENT TEMPERATURES

When you set a temperature, you are setting an average temperature for the entire compartment. The actual compartment temperatures may vary from the temperatures displayed depending on the amount and placement of stored food, and the surrounding room temperature.

## RECOMMENDED TEMPERATURE SETTINGS

- Refrigerator Compartment: 39 °F ( 4 °C)
- Freezer Compartment: 0 °F (-18°C)



### DISPLAY TEMPERATURES IN DEGREES FAHRENHEIT OR CELSIUS

- Press °F / °C to switch

**NOTE:** Either the °F or °C icon will illuminate to indicate in which scale (Fahrenheit or Celsius) the temperature is being displayed.



### REFRIGERATOR (FRIDGE) COMPARTMENT TEMPERATURE

1. Press Fridge once to turn on the temperature control.
2. Press Fridge repeatedly to cycle through the available temperature settings, from 46°F to 35°F or from 8°C to 2°C.
3. Release Fridge when the desired temperature setting appears.



## OPERATION (continued)

**NOTE:** With Celcius (°C) display selected, each press advances the setting by one degree:  
4° / 3° / 2° / 8° / 7° / 6° / 5° / 4°

With Fahrenheit (°F) display selected, the temperature control range advances as follows:  
39° / 37° / 35° / 46° / 44° / 42° / 41° / 39°



### FREEZER COMPARTMENT TEMPERATURE

1. Press Freezer once to turn on the temperature control.
2. Press Freezer repeatedly to cycle through the available temperature settings, from 5°F to -10° F or from -15°C to -23°C.
3. Release Freezer to select the desired temperature setting.

**NOTE:** With Celcius (°C) display selected, each press advances the setting by one degree:  
-18° / -19° / -20° / -21° / -22° / -23° / -15° / -16° / -17° / -18°

With Fahrenheit (°F) display selected, the temperature control range advances as follows:  
0° / -2° / -4° / -6° / -8° / -10° / -5° / -4° / -2° / -0°

## ADDITIONAL FEATURES



### QUICK FREEZE

The Quick Freeze feature rapidly lowers the freezer compartment temperature to freeze fresh food faster and maintain the temperature of the frozen food during periods of high usage, full grocery loads, or temporarily warm room temperatures.

The Quick Freeze feature lowers the temperature in the freezer compartment to -10°F (-23°C).

- Press Quick Freeze once to turn On/Off the Quick Freeze feature.
- Press Freezer button to manually turn off Freeze and return to the previously set temperature.

**NOTE:** When Quick Freeze is on, it is illuminated and -10°F or -23°C appears in the temperature display.

**NOTE:** Quick Freeze will automatically turn off after several hours, and the freezer will revert to its previous temperature setting.



### QUICK COOL

The Quick Cool feature rapidly lowers the refrigerator compartment temperature to maintain the temperature of the chilled food during periods of high usage, full grocery loads, or temporarily warm room temperatures.

The Quick Cool feature lowers the temperature in the refrigerator compartment to 35°F (2°C).

- Press Quick Cool once to turn On/Off the Quick Cool feature.
- If not manually turned off, the Quick Cool feature will automatically turn off after 50 minutes.

**NOTE:** When the refrigerator is in Quick Cool mode,  appears in the display.

## OPERATION (continued)



### ENERGY SAVING

The Energy Saving feature reduces energy use by raising the Refrigerator Compartment temperature to 46°F (8°C) and the Freezer Compartment temperature to 5°F (-15°C).

**IMPORTANT:** The compartment temperatures in Energy Saving mode are not suitable for the storage of certain food items.

- Press Energy Saving once to turn On/Off this feature.

**NOTE:** When the refrigerator is in Energy Saving mode, is illuminated.

### DOOR OPEN ALARM

If a door is kept open for longer than 1 minute, an alarm will sound to alert you. The alarm will sound 3 times every 30 seconds continuously.

- To turn off the alarm, close all doors and drawer completely (this system can not be disabled).

### REMOVING THE FREEZER DRAWER

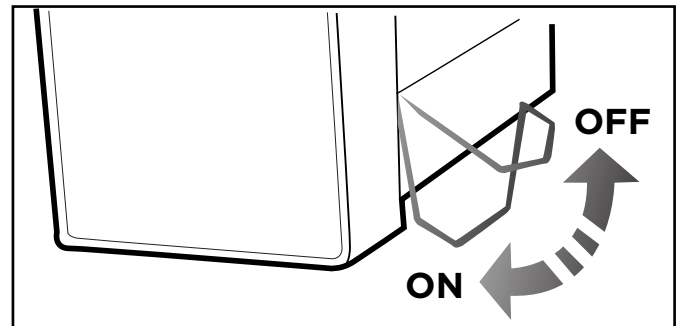
- Slide open the freezer drawer to its full extension.
- Slide open the upper storage drawer to its full extension.
- Remove the upper storage drawer from the glide rail by lifting up and pulling out at an angle.
- Remove the storage drawer from the glide rail by flipping up the 4 clips to unclip the drawer.
- Slide out the drawer at an angle to remove.

### AUTOMATIC ICE MAKER

**NOTE:** When the ice maker dumps ice into the ice box, any sounds are part of normal operation. If ice is not dispensed for a long period of time, it may clump in the ice box. If this occurs please remove all the ice and empty the box. In case of prolonged absence where the ice maker is not used, close the water valve to prevent leaks.

**NOTE:** The ice maker will automatically shut off when the ice tray is full, activating the swing arm. When ice is consumed the swing arm will drop back down and automatically start again.

**NOTE:** It is recommended that the first several ice charges be discarded to ensure highest quality of ice. Additional ice can be stored in the freezer in an appropriate container. Do not store cans or containers that will burst when frozen.



### CAUTION

To avoid injury, do not allow children to touch or use the ice maker.

## HELPFUL HINTS AND TIPS

### ENERGY SAVING TIPS

- Make sure to keep the refrigerator away from heat sources and direct sunlight.
- Before storing hot foods, cool them to room temperature and then put into refrigerator.
- Open the fridge doors as infrequently as possible, don't leave them open for very long, and close them as soon as possible.
- When thawing frozen foods, place them into the refrigerating chamber which will assist in maintaining a cool fridge temperature, helping to save energy.
- Make sure that the temperature sensor is not covered or blocked by foods or containers, and ensure distance between foods for proper air circulation.

### DEFROSTING

**NOTE:** This product has an automatic defrost function, so no manual defrosting is necessary.

### GENERAL INFORMATION

#### ON VACATION

When leaving for vacation, ensure that the refrigerator operates continuously and is stocked with foods that can be stored for a short time. If you want to turn the fridge off for a longer period of time, remove all foods, disconnect the power plug, clean the inside of the refrigerator fully and open the door to avoid developing abnormal odors.

#### IF THERE IS A POWER FAILURE

Most short term power failures will not drastically affect the temperature of the refrigerator. Try not to open the fridge too often so that the chamber will stay as cool as possible. If a power failure lasts more than a few hours, avoid opening the refrigerator and do not put fresh foods into the refrigerator (to prevent raising the interior temperature.)

## CLEANING

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



### CAUTION

Danger of electrical shock! Before cleaning, switch off the appliance and remove the plug from the wall outlet socket.

### EXTERIOR CLEANING

Clean the exterior of your fridge regularly to ensure good operation and maintenance. Clean the doors, handles and cabinet surfaces with a mix of mild detergent and warm water and then wipe dry with a soft cloth. For best results, spray the detergent mix onto a soft cloth instead of the surface of the appliance.

# CLEANING



## CAUTION

Don't use sharp objects such as scrapers, or abrasive cleaners as they are likely to scratch surfaces and could cause damage.

Don't use thinner, car detergent, bleach, essential oil, abrasive cleaners or organic solvents such as Benzene for cleaning. They may damage the surface of the appliance and could cause a fire.

## INTERIOR CLEANING

Clean the appliance interior regularly (it is easier to clean when less food is stored.) Wipe the inside of the fridge and freezer with a weak solution of baking soda and water 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 before putting them back in place. Although this appliance automatically defrosts, a layer of frost may occur on the freezer compartments interior walls if the freezer door is opened frequently or kept open too long. If the frost is too thick, choose a time when the freezer is nearly empty and proceed as follows:

1. Remove existing food and accessory baskets. Unplug the appliance from the main power and leave the doors open. Ventilate the room thoroughly to accelerate the process.
2. When defrosting is complete, clean your freezer as described above.



## WARNING

Do not use sharp objects to remove frost from the freezer compartment. Only after the interior is completely dry should the appliance be plugged back into the main socket and switched on.

## DOOR GASKET CLEANING

Take care to keep the door gasket clean. Spills from sticky food and drinks can cause the gasket to stick to the cabinet and tear when you open the door. Wash the gasket with a mix of mild detergent and warm water. Rinse and dry thoroughly after cleaning.



## CAUTION

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

## REPLACING THE LED LIGHT



## WARNING

The LED light must be replaced by a competent person. If the LED light is damaged, contact an authorized service personnel. Use only manufacturer-authorized service parts.

# TROUBLESHOOTING

**NOTE:** Before calling for service, review this list as it may save you both time and expense. This list includes common occurrences that are not the result of defective workmanship or materials in this appliance.

## **DEW DROPS**

When external air flows into the cool inner surface of the fridge, dew drops can form. If the humidity of the installed location is high or during the summer months, dew drops can form on the outside of the fridge. This is a natural phenomenon that occurs during humid weather. Wipe away the water drops with a dry cloth.

## **NOISE**

When you turn on the fridge for the first time, the fridge will operate at a high speed to start cooling quickly, which can produce a louder sound. When the internal temperature falls below a certain level this noise will subside. Normal operating sounds include, the compressor starting up or powering down, various parts expanding and contracting, the normal operation of certain control devices, or due to temperature changes within the fridge and freezer.

## **HOT COMPRESSOR**

When working, the temperature of the outside of the compressor is more than 80°C: please do not touch the compressor, it may cause serious injury.

## **COMPRESSOR KEEPS RUNNING**

If the ambient temperature is too high or a large volume of fresh food has been placed in the fridge, the compressor will keep running until it has cooled the fridge to the desired set temperature.

## **HUMMM...WHOOSH**

The new high efficiency compressor may run faster and longer than your old refrigerator, resulting in a high-pitched hum or pulsating sound while it is operating. You may hear a whooshing sound when the doors close due to the pressure equalizing within the refrigerator.

## **CLICKS, POPS, CRACKS and SNAPS**

You may hear cracking or popping sounds when the refrigerator is first plugged in. As the refrigerator cools to the correct temperature or goes through its automatic defrosting operation, the expansion and contraction of the cooling coils can cause a cracking or popping sound.

## **WATER SOUNDS**

The flow of refrigerant through the cooling coils may make a gurgling noise like boiling water. Water dropping on the defrost heater can cause a sizzling, popping or buzzing sound during the defrost cycle. A water dripping noise may occur during the defrost cycle as ice melts from the evaporator and flows into the drain pan. Closing the door may cause a gurgling sound due to pressure equalization.

## TROUBLESHOOTING (continued)

PROBLEM	POSSIBLE CAUSE	REMEDIAL ACTION
No display on the display panel	<ul style="list-style-type: none"> <li>The power cord of the appliance is not plugged into the socket properly.</li> <li>The fuse for the domestic supply is switched off.</li> </ul>	<ul style="list-style-type: none"> <li>Check whether the power is on</li> <li>The fuse must be switched on</li> </ul>
Alarm sound	<ul style="list-style-type: none"> <li>Door is slightly open or has not been closed for over a minute.</li> </ul>	<ul style="list-style-type: none"> <li>Close the door completely.</li> </ul>
The compressor does not work	<ul style="list-style-type: none"> <li>It is currently defrosting</li> <li>Power is not connected properly</li> </ul>	<ul style="list-style-type: none"> <li>It is normal during defrosting period</li> <li>Check whether the power is connected properly.</li> </ul>
Compressor runs too long	<ul style="list-style-type: none"> <li>The fridge has recently been disconnected for a period of time.</li> <li>Put too much fresh food or hot food.</li> <li>Doors are opened too frequently or too long.</li> </ul>	<ul style="list-style-type: none"> <li>It takes some hours for the fridge to cool down completely.</li> <li>Hot food will cause the fridge to run longer until the desired temperature is reached.</li> <li>Warm air entering the fridge causes it to run longer. Open the door less often.</li> </ul>
Vibrating	<ul style="list-style-type: none"> <li>Floor is uneven or weak.</li> <li>Items placed on the top of the fridge are vibrating.</li> <li>Fridge is touching wall or cabinets.</li> </ul>	<ul style="list-style-type: none"> <li>Be sure floor is level and solid and can adequately support fridge.</li> <li>Remove items.</li> <li>Move fridge so that it does not touch the wall or cabinets.</li> </ul>

# WARRANTY

**Unique Appliances Ltd. (hereafter “Unique”) warrants that this UNIQUE fridge is free from manufacturer’s defects in material and workmanship under normal usage and service under the following terms.**



## TERMS OF WARRANTY

Plastic parts are warranted for thirty (30) days from the date of purchase, with no extensions provided.

### Parts Warranty

This appliance has been designed for domestic household use. If properly installed, adjusted and operated under normal conditions in accordance with printed instructions, it will satisfactorily perform the functions that are generally expected of this type of appliance.

If the appliance fails to do so because of a defect in material or workmanship within **one year or two years** on the hermetically sealed compressor from the original date of purchase: Unique will at our option, repair, exchange, or correct by other means Unique consider appropriate, any part(s) Unique finds to be defective except for the surface finish.

### Ownership

This Warranty is made only to the first purchaser (“original purchaser”) who acquires this fridge for his/her own use and will be honored by Unique Appliances Ltd. and by the Seller. Purchaser must retain their receipt as proof of purchase date.

### Warranty Conditions

This warranty does not apply to any appliance that has been subjected to alterations, misuse, abuse (including damage by foreign agents or chemicals), accident, improper installation or service, delivery damage, or other than normal household use and service. This UNIQUE appliance must be serviced regularly as outlined in the Owner’s Manual. Neither Unique Appliances Ltd. nor the selling dealer will be liable for direct or indirect loss of foods caused by failure in operation. In case of damage, the owner must provide proof of purchase, Model, and Serial Number to the selling dealer or Unique Appliances Ltd. This warranty is LIMITED STRICTLY to the terms indicated herein, and no other expressed warranties or remedies thereunder shall be binding on Unique.

### Purchaser’s Responsibilities

The purchaser will be responsible for the costs of any service calls requested to demonstrate or confirm the proper operation of the appliance, the installation, or to correct malfunctions in the appearance created by the operation of the appliance in a manner not prescribed by or cautioned against in the use and care instructions.

### Model and Serial Number

The appliance model number and serial number can be found on a rating plate attached at the back of the fridge. The purchaser should always refer to the model and serial number when talking to or contacting the dealer from whom the appliance was purchased.

### EXCLUSIONS

Save as herein provided, by Unique, there are no other warranties, conditions, representations or guarantees, express or implied, made or intended by Unique or its authorized distributors and all other warranties, conditions, representations or guarantees, including any warranties, conditions, representations or guarantees under any Sale of Goods Act or like legislation or statute is hereby expressly excluded. Save as herein provided, Unique shall not be responsible for any damages to persons or property, including the unit itself, howsoever caused or any consequential damages arising from the malfunction of the unit and by the purchase of the unit, the purchaser does hereby agree to indemnify and hold harmless Unique from any claim for damages to persons or property caused by the unit

Removal or disfigurement of the serial plate will void the warranty. The purchaser will be responsible for any expenses involved in making the refrigerator readily accessible for servicing. The purchaser will be responsible for any extra charges where the installation is in a remote location such as un-assumed roads, islands, areas known as cottage country, more than 75 km outside a Metropolitan area, or where a technician is not available. Freight damage is not covered by this warranty.

### GENERAL PROVISIONS

No warranty or insurance herein contained or set out shall apply when damage or repair is caused by any of the following:





- 1) Power failure.
  - 2) Damage in transit or when moving the appliance.
  - 3) Improper power supply such as low voltage, defective house wiring or inadequate fuses.
  - 4) Accident, alteration, abuse or misuse of the appliance such as inadequate air circulation in the room or abnormal operating conditions (ie. extremely high or low room temperature).
  - 5) Use for commercial or industrial purposes (ie. If the appliance is not installed in a domestic residence).
  - 6) Fire, water damage, theft, war, riot, hostility, acts of God such as hurricanes, floods etc.
  - 7) Service calls resulting in customer education.
  - 8) Improper Installation (ie. Building-in of a free standing appliance or using an appliance outdoors that is not approved for outdoor application, including but not limited to: garages, patios, porches or anywhere that is not properly insulated or climate controlled).
- Proof of purchase date will be required for warranty claims; retain bills of sale. In the event that warranty service is required, present the proof of purchase to our authorized service depot.


**Nothing within this warranty shall imply that Unique will be responsible or liable for any spoilage or damage to food or other contents of this appliance, whether due to any defect of the appliance, or its use, whether proper or improper**

### Factory Assistance

If the purchaser is unable to locate an authorized dealer/service agent, or if the purchaser does not receive satisfaction from the dealer, they may contact Unique Appliances Customer Service directly at Toll Free 1-877-427-2266 or 905-827- 6154

# RATING LABEL

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<p align="center"><b>Model / Modèle : UGP-595LT AC, UGP-595L LG AC, UGP-595L B AC, UGP-595L W AC</b> Compressor Refrigerator / Réfrigérateur compresseur</p> <p align="right">Made in China Fabriqué en Chine</p>					
Rated Voltage Tension Nominale		AC 115V		Total Volume Volume Total	
				21.4 cu.ft.	
Rated Frequency Fréquence Nominale		60Hz		High side Design Pressure Côté Haute Pression	
				250psi	
Rated Current Courant Nominal		2.7A		Low side Design Pressure Côté Basse Pression	
				60psi	
Rated Defrost Power Puissance de Dégivrage		190W		Refrigerant Réfrigérant	
				R600a	
Maximum Ice-maker Power Puissance Maximale de Glaçons		180W		Amount Montant	
				2.65oz. (75g)	
Type of Preventing From Electric Shock Type de prévention De Choc Electrique		Class I		Foaming Agent Agent Moussant	
				Cyclopentance	
<p align="center"><b>ELECTRIC DIAGRAM / SCHÉMA ÉLECTRIQUE</b></p> <div style="display: flex; justify-content: space-between;"> <div style="width: 30%;">  <p>CONFORMS TO UL STD. 60335-1 &amp; 60335-2-24; *CERTIFIED TO CSA STD. C22.2 NO.60335-1 &amp; 60335-2-24*</p> <p>EN CONFORMITÉ AVEC UL STD. 60335-1 &amp; 60335-2-24; *CERTIFIÉS CSA STD. C22.2 NO.60335-1 &amp; 60335-2-24*</p> </div> <div style="width: 40%; text-align: center;">  </div> <div style="width: 25%;">  <p>m-Water inlet pipe heater n-Stepping motor o-C Fan p-Fan q-LLamp r-F Lamp s-Display board t-Temp. And Humidity Sw u-R. Sw v-F. Sw w-Def. Sw x-RLdoor switch y-RLdoor switch z-F. door switch</p> </div> </div>					
<p align="center"><b>FREE STANDING INSTALLATION ONLY</b> <b>UNIQUEMENT POUR INSTALLATION A POSITIONNEMENT LIBRE</b></p>					
<p><b>Prop. 65 Warning for California Residents</b></p> <div style="display: flex; align-items: center;">  <div> <p><b>WARNING</b></p> <p>Cancer and Reproductive Harm - <a href="http://www.P65Warnings.ca.gov">www.P65Warnings.ca.gov</a>.</p> </div> </div>					

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<p><b>Serial # / n°de série:</b></p>  <p>XXXXXXXXXXXXXXXXXXXXXXX</p>		<p><b>Model / Modèle : UGP-595LT AC, UGP-595L B AC, UGP-595LW AC, UGP-595LLG AC</b></p> <p align="center">Compressor Refrigerator / Réfrigérateur compresseur</p>			

\*LOCATED ON THE INSIDE OF THE REFRIGERATOR



## APPLIANCE INFORMATION

### APPLIANCE INFORMATION

(manual copy - keep with your records)

To make care and servicing of your fridge easy and efficient, please record the following information for future reference:

Model:

---

Serial Number:

---

Purchased From:

---

Date Purchased:

---

## PRODUCT REGISTRATION



Scan the QR Code

or

Visit our website at <https://uniqueappliances.com/product-registration/> to register your product.

## CONTACT US

For questions related to the operation, safety or the purchase of your fridge, please contact your dealer for more information. For general information, contact our customer service department:



#### Email

[info@UniqueAppliances.com](mailto:info@UniqueAppliances.com)



#### Toll-free

1-877-427-2266 or 1-905-827-6154  
(available during regular business  
hours, 8:30 am to 4:30 pm, EST.)



#### Website

[www.uniqueappliances.com](http://www.uniqueappliances.com)



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Oakville, Ontario, Canada, L6L 5L7

**[www.uniqueappliances.com](http://www.uniqueappliances.com)**

serial number: