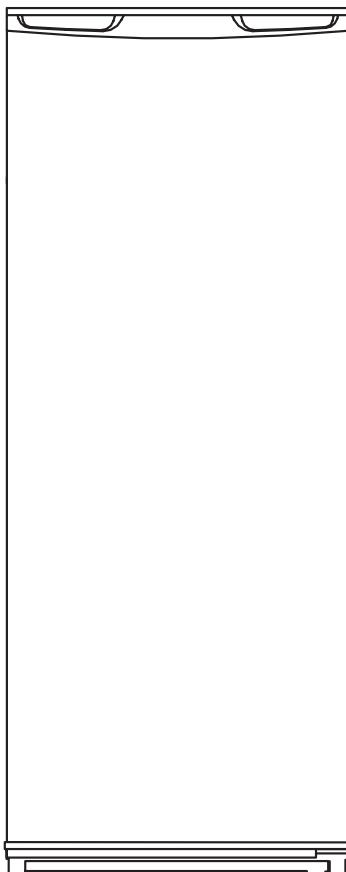


*acqua*

**FREEZER**

**INSTRUCTION MANUAL**

**GY-NE175FR**



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## Operating Instructions

**Dear customer,**

To enable you to use your new freezer effectively and safely, please read this instruction book carefully before you start the appliance, which contains important information for installation, safe use and maintenance of this appliance. Please keep the book for future reference and remember to pass it on to the new owner. The following symbol will be found in the book to guide you through the instruction:

Guide to use the instruction book			
	Warnings		Operating instructions
	Tips and notes		

Warnings are stressed with a warning triangle or with signal words (Warning!, Caution!, Important!), which are provided in the interest of your safety. Ensure that you understand them all before installing and using this appliance.

Supplementary information regarding operation and practical applications of the appliance appear after this symbol.

Tips and notes will inform you with necessary knowledge of how to use the appliance economically and environmentally.

Operating instructions presented in the section of "Trouble shooting" contain instructions for correction of possible malfunctions by users. If these instructions are not sufficient, contact the Acqua service number.

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## Important Safety Instructions

These warnings are provided in the interest of your safety. Ensure that you understand them all before installing or using this appliance. Your safety is of paramount importance. If you are still unsure about the meaning of these warnings, contact the Customer Care Department for assistance.

### Intended use

This freezer is intended for use in the home. It is suitable for the storage of food at low temperature. If the appliance is used for purposes other than those intended or used incorrectly, no liability can be accepted by the manufacturer for any damage that may be caused. Alterations or changes to the refrigerator are not permitted for reasons of safety.

### Prior to initial start-up

Check the appliance for transport damage. Under no circumstances should a damaged appliance be plugged in. In the event of serious damage, don't hesitate to contact your supplier.

### Refrigerant

The refrigerant isobutene (**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.

The refrigerant (R600a) is flammable.



#### Caution: risk of fire

If the refrigerant circuit should become damaged:

- Avoid open flames and sources of ignition.
- Thoroughly ventilate the room in which the appliance is situated.

The instructions shall include the warnings:

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

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

**WARNING!**—Do not damage the refrigerant circuit.

**WARNING!**—Do not use electrical appliances inside the food storage compartments of the appliance.

**WARNING!**—This appliance is not intended for use by persons (including children) with reduced

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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.

**WARNING!**—Young children should be supervised to ensure that they do not play with the appliance

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

**WARNING!**—When disposing of the appliance, do so only at an authorized waste disposal centre. Do not expose to flame.

**WARNING!**—Please keep the appliance away from substance, which can cause ignition.

**WARNING!**— Before obtaining access to terminals, all supply circuits must be disconnected.

**WARNING!**— Please remove all the doors before you dispose your refrigerator.

**WARNING!**— The fridge is only applied with power supply of single phase alternating current of 220–240V/50Hz. If fluctuation of voltage in the district of user is so large that the voltage exceeds the above scope, for safety sake, be sure to apply A.C. Automatic voltage regulator of more than 350W to the fridge. The fridge must employ a special power socket instead of common one with other electric appliances. Its plug must match the socket with ground wire.

## **Safety of children**

Packaging (e.g. wraps, polystyrene) can be dangerous for children. There is a risk of suffocation! Keep packaging materials away from children!

Remember to dispose of old appliances in accordance with local laws. Pull out the mains plug, cut off the mains cable, break or remove spring or bolt catches if fixed. And ensure that children cannot lock themselves in the appliance when playing (there is risk of suffocation) or involve themselves in other dangers, for children cannot recognize the hazard present in household appliances themselves. Therefore, it is very important for parents to make adequate supervision and never let children play with the appliance!

## **Daily operation**

Containers with flammable gases or liquids can leak at low temperature. There is a risk of explosion! Do not store any container with flammable materials such as spray cans in the refrigerator.

Do not operate any electrical appliance in the refrigerator (e.g. electric ice cream makers, mixers etc.).

Before cleaning the appliance, always switch off the appliance and unplug it.

## **In case of malfunction**

If a malfunction occurs, please look first in the “Trouble Shooting” section for help. If the information given there does not help, just leave it alone and ask your supplier for help. Under no circumstances should you attempt to repair the appliance yourself.

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## **Remove transport packaging**

The appliance and the interior fittings are protected for transportation. Pull off the adhesive tape on the left and right side of the door. You can remove any remnants of adhesive using white spirit. Remove all adhesive tape and packing pieces from the interior of the appliance.

## **Installation Instruction**

Before installing, carefully read the instruction in order to avoid a certain number of problems.

### **Positioning**

Position the appliance away from sources of heat such as stoves, radiators, direct sunlight etc. Maximum performance and safety are guaranteed by maintaining the correct indoor temperature for the class of unit concerned, as specified on the rating plate. This application perform well **in 10~43°C.**

**IMPORTANT!** -There is a need of good ventilation around the fridge for easy dissipation of heat, high efficiency of refrigeration and low power consumption. For this purpose, sufficient clear space should be available around the fridge. It is advisable for there to be 75mm separating the back of the fridge to the wall, at least 100mm of space at its two sides, height of over 100mm from its top and a clear space upfront to allow the doors to open 160 Degrees.

Appliances must not be exposed to rain. Sufficient air must be allowed to circulate in the lower rear section of appliances, as poor air circulation can affect performance. Built-in appliances should be positioned away from heat sources such as heaters and direct sunlight.

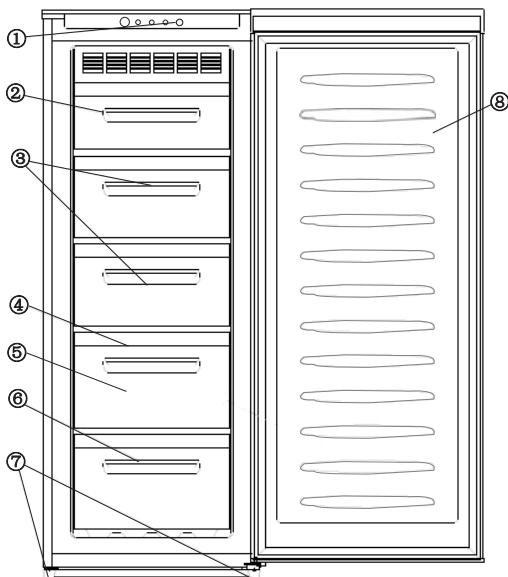
### **Leveling**

The appliance should be level in order to eliminate rocking. To make the appliance level, it should be upright and both adjusters should be firmly contacted with the floor. You can also adjust the level by screwing out the appropriate level adjuster at the front (use your fingers or a suitable spanner), but much care should be taken when moving this appliance since it should be heavy.

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## Description of the Appliance

### View of the appliance



1. Control panel 2. Baffler 3. Upper drawers 4. Drawers  
5. Ice tray (inside) 6. Lower drawer 7. Caster 8. Door

#### Note:

Due to unceasing modification of our products your refrigerator may be slightly different from this Instruction Manual, but its functions and using methods remain the same.

#### Freezer chamber

Freezing and storing frozen foods including ice cream, etc.

#### Ice tray

Making ice, pour cool boiled water into ice tray up to 4/5 of its volume, place it in freezer top tray-ice should form within 2 hours. When you want ice cubes, please twist the ice tray slightly, and the ice cubes are separated from the ice tray. But do not bend it, otherwise it will crack.

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## **Drawers in freezer**

Freezing or storing foods. The quick-freeze foods must be evenly placed in drawer, and put them together to store after freezing.

**IMPORTANT!** – in order to make the most of the volume of the fresh food storage compartment and frozen-food storage compartment, the user can remove one or more drawers, out of the appliance, according to your daily use.

# **Using Your Appliance**

## **Before use**

Remove all securing tapes. Wash the inside of the appliance with lukewarm water added with a little bicarbonate of soda (5ml to 0.5 liter of water). Do not use soap or detergent since the smell may linger. After cleaning, dry the appliance thoroughly.

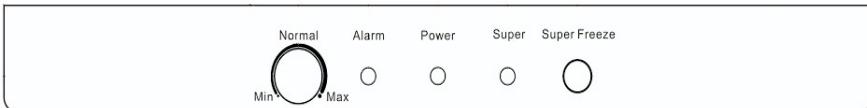
## **To start the appliance**

### **Operating instructions**

1. Allow the appliance to stand for 2 hours after installation.
2. Plug in the appliance and turn on the power.
3. Turn the thermostat control to the required setting. A midway setting is usually suitable for normal operation.
4. Leave the appliance for approximately 4 hours to reach the correct temperature before placing food inside.

## Thermostat Control

The control panel that controls the temperature inside the freezer compartment is located inside the freezer.



- Alarm : extensive temperature indicator
- Power : electrical power indicator
- Super : Super Freeze indicator
- Super Freeze : Super Freeze button
- Super Freeze (button)

If you need the temperature inside freezer to drop quickly, please press this button and the indicator of super will be on. The unit runs in SUPER FREEZE mode.

If you need the appliance to stop the mode of Super Freeze, please repress the Super Freeze (button) at the same time the indicator of super turns off.

### Warning!

The mode of super freeze of the appliance can not be auto-stopped, if you don't press the button again the compressor will run continuously or even non-stop!

Tips:

When the unit has run in **SUPER FREEZE** for 2-3 hours or the temperature inside the freezer reaches your setting, turn off by pressing the button again.

### ALARM FOR FREEZER

If the power of appliance has been cut for a long time or stopped for any reason and, the inside temperature has reached the higher degree ( $\geq -8^{\circ}\text{C}$ ) then the alarm indicator will glow.

- When temperature  $\geq -8^{\circ}\text{C}$ , Excessive temperature indicator glows.
- When temperature  $< -8^{\circ}\text{C}$ , Excessive temperature indicator shuts off.

### Starting up and temperature regulation

Insert the plug of the connection lead into the plug socket with protective earth contact. When the refrigerator compartment door is opened, the internal lighting is switched on.

Turning clockwise in direction Refrigerating unit on, the latter then operating automatically.

Setting Min means:

Highest temperature, warmest setting.

Setting Max (end-stop) means:

Lowest temperature, coldest setting.

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**Important!**-Normally we advise you select setting of Normal, if you want the temperature warmer or colder please turn the knob to lower or higher setting accordingly.

**Important!**-High ambient temperatures (e.g. on hot summer days) and a cold setting on the temperature regulator (position Max) can cause the compressor to run continuously or even non-stop!

Reason: when the ambient temperature is high, the compressor must run continuously to maintain the low temperature in the appliance.

## Door Reversal

**NOTE:** It is recommended that a registered service agent carries out any door hinge modification at the customers cost. Any cost or subsequent damage that is incurred due to door modification will not be covered under warranty.

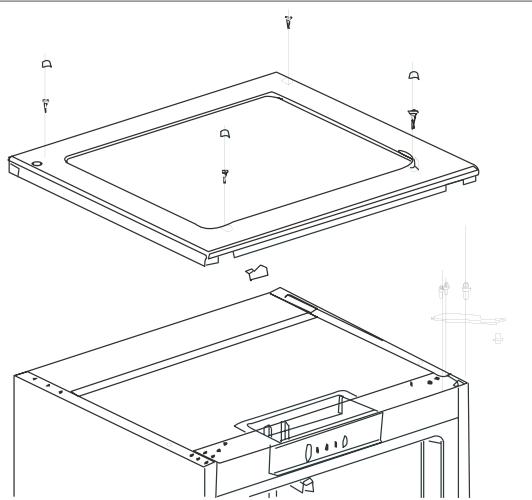
The side at which the door opens can be changed from the right side (as supplied) to the left side, if the installation site requires.

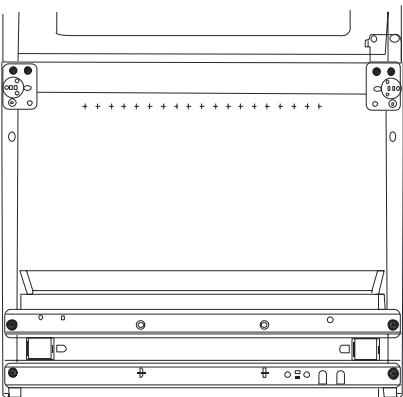
Before you start lay the refrigerator on its back in order to gain access to the base, you should rest it on soft foam packaging or similar material to avoid damaging the cooling pipes at the rear of the refrigerator.

**Warning!**

When changing the side at which the door opens, the appliance must not be connected to the mains. Remove plug from the mains beforehand.

1. Remove the cover of screws, and unscrew the screw, then remove the top cover.
2. Remove the decoration of the top cover, and fix the decoration on the opposite side.
3. Unscrew the upper hinge and remove it
4. Unscrew the upper hinge pivot and place it on the opposite side.
5. Remove the door and the lift upper hinge cover on the door, and fix it on the opposite side.



<p>6. Lay the appliance onto it's back side at 45 Degrees, remove the screws and the lower hinge.</p> <p>7. Remove the front leg fixing board and fix it on the opposite side. Position and fix the lower hinge by screws.</p>	
<p>8. lift up the appliance to vertical position and fix the upper hinge then adjusting the door on the horizontal level and fix the screw.</p> <p>9. Position and screw the top cover, laying the appliance on an appropriate place.</p>	

### ***i* Warning!**

Reposition, level the appliance, wait for at least two hours and then connect it to the power socket.

In case you do not want to carry out the above mentioned operations, contact the nearest After Sales Service Centre. The After Sales Service specialist will carry out the reversibility of the doors at your cost.

After having reversed the opening direction of the door check that all the screws are properly tightened and that the magnetic seal adheres to the cabinet. .

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## Hints and Tips

### Food storage

Avoid buying frozen food if you cannot store it. Please place the frozen foods you bought into the freezer as soon as you arrive home:

- Do not crowd food together.
- Try to allow air to circulate around each item.
- Do not store food uncovered.

Ensure the foods placed in the freezer are dated and labeled, and used them in date order, so you can consume them at its best. Remember to remove suspect food from your freezer and keep it clean inside.

### Energy saving tips

1. Do not place warm foods into the appliance. Allow warm foods to cool first. Do not install the appliance near cookers, radiators or other sources of warmth. High ambient temperatures cause longer, more frequent operation of the compressor
2. In order to make the cooling system work efficiently, please make sure the side plates and back plate of the product are with some distance from the wall. It is strongly recommended that its back is 75mm away from the wall, its sides at least have a space of 100mm separately and the height from over its top is not less than 100mm.
3. When the product works, please do not open the door too often or leave the door open any longer than necessary.
4. Do not set temperature any colder than necessary.
5. Store food logically. Do not exceed the storage period specified.

### In the event of a power failure

If there is a power failure when the appliance works, don't open the door. If the temperature inside your freezer should rise, do not refreeze the food without checking its state.

### The following guidelines will assist you:

- Ice cream once thawed should be discarded.
- Bread and cakes: Can be refrozen without danger.
- Shelffish: Should be refrigerated and used up quickly.
- Cooked dishes: i.e. casserole should be refrigerated and used up.
- Large pieces of meat: Can be refrozen if there are ice crystals remaining within them.
- Small joints: Should be cooked and then refrozen as cooked dishes.
- Chicken: Should be cooked and refrozen as a fresh dish.

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## Trouble Shooting

A malfunction may be caused by only a minor fault that you can rectify yourself using the following instructions. Do not perform any other work on the appliance if the following information does not provide assistance in your specific case.

**Important!**

Repairs to refrigerators/freezers may only be performed by competent service engineers. Improper repairs can give rise to significant hazards for the user. If your appliance needs repairing, please contact our service hotline for assistance.

Symptom	Possible Cause	Remedy
Appliance does not work.	Appliance is not switched on.	Switch on the appliance.
	Mains plug is not plugged in or is loose.	Insert mains plug.
	Fuse has blown or is defective.	Check fuse, replace if necessary.
	Socket is defective.	Mains malfunctions are to be corrected by an electrician.
Appliance cools too much.	Temperature is set too cold.	Turn the temperature regulator to a warmer setting temporarily.
The food is too warm.	Temperature is not properly adjusted.	Please look in the "Initial Start Up" section.
	Door was open for an extended period.	Open the door only as long as necessary.
	A large quantity of warm food was placed in the appliance within the last 24 hours.	Turn the temperature regulation to a colder setting temporarily.
	The appliance is near a heat source.	Please look in the "Installation Instruction" section.
Heavy build-up of frost, possibly also on the door seal.	Door seal is not air-tight(possibly after reversing the door).	Shape the warmed door seal by hand such that it sits correctly.
Unusual noises.	Appliance is not level.	Readjust the feet.
	The appliance is touching the wall or other objects.	Move the appliance slightly.

	A component, e.g. a pipe, on the rear of the appliance is touching another part of the appliance or the wall.	If necessary, carefully bend the component out of the way.
The compressor does not start immediately after changing the temperature setting.	This is normal, no error has occurred.	The compressor starts after a period of time.

## Noises during Operation

The following noises are characteristic of refrigeration appliances:

### **Clicks**

Whenever the compressor switches on or off, a click can be heard.

### **Humming**

As soon as the compressor is in operation, you can hear it humming.

### **Bubbling**

When refrigerant flows into thin tubes, you can hear bubbling or splashing noises.

### **Splashing**

Even after the compressor has been switched off, this noise can be heard for a short time.

## **Service/Repair**

Any electrical work required to install this appliance should be carried out by a qualified approved service agents.

- This product should be serviced by an authorized Service agent, and only genuine spare parts should be used.
- Under no circumstances should you attempt to repair the appliance yourself. Repairs carried out by inexperienced persons may cause injury or more serious malfunctioning.
- This appliance contains hydrocarbons in its cooling unit; maintenance and recharging must therefore only be carried out by authorized technicians.