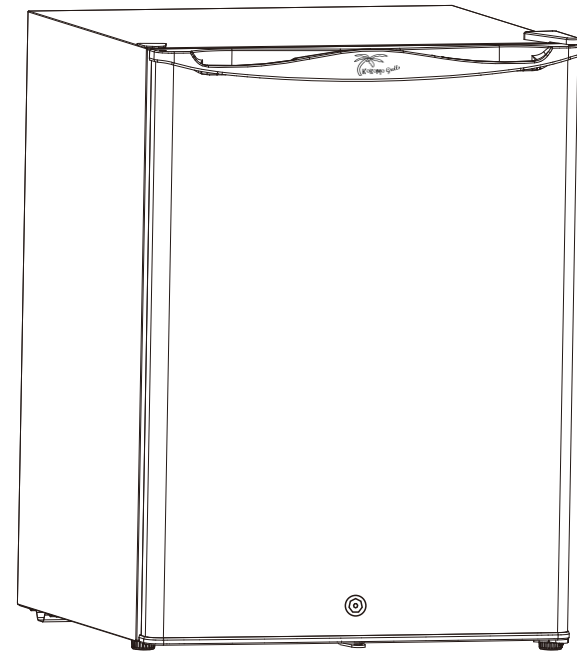


OUTDOOR REFRIGERATOR

MODEL: KO-FRIDGE





Noise

Cooling in this appliance is made possible by cooling the system using a compressor, which will produce certain noise levels. How noisy the appliance depends on where it is placed, how it is used and how old the appliance is.

During the operation of the compressor the noise of the liquid is heard and when the compressor is not operating, the refrigerant flow is heard. This is a normal condition and it has no influence whatsoever on the life span of the appliance.

After starting the appliance, the operation of the compressor and the refrigerant flow may be louder, which does not mean that something is wrong with the appliance and it has no influence on the life span of the appliance.

Gradually the noise will reduce.

Sometimes unusual and louder noise may be heard. This noise is often a consequence of inadequate installation.

The appliance must be leveled and installed on a firm solid base/floor.

The appliance should not touch the wall or kitchen units standing next to it.

Replacing the Bulb

1. Switch off the fridge before replacing the bulb.
2. Remove the lamp cover.
3. Unscrew the bulb, and replace with a new one.
4. Replace the lamp cover.
5. Wait 5 minutes and switch the fridge back on.

Technical Specification

Model	KO-FRIDGE
Rated Voltage (V)	115V
Rated Frequency(Hz)	60Hz
Rated Input Power (W)	85W
Noise dB(A)	39
Protective Classification Of Electric Shock Resistance	I
Size	21.65 x 22 x32.67 in
Total Capacity	4.6 cu.ft.
Refrigerant	R600a
Climate Category	N
Net Weight	55 lbs



Contents

Important.....2

- Product Safety
- Electrical Safety
- Connection to Power Supply
- Disposal of Used Appliance

Features.....3

Before Putting Into Use.....4

- Position the Fridge
- Instructions for Use

Using Your Fridge.....4

- Guidelines for Use of Your Fridge
- Temperature Dial
- Holiday Periods
- For Longer Holiday Periods

Maintenance and Cleaning.....5

- Automatic Defrosting of the Appliance
- Cleaning of the Appliance
- Water is leaking from the Appliance
- Noise
- Replacing the Bulb
- Technical Specification

Trouble-Shooting Guide.....7

- The Appliance Fails to Operate After Connecting to Electrical Power Supply
- Continuous Operation of the Cooling System
- Ice Formation on the Inner Rear Wall



Turn the dial clockwise to reduce the temperature. Aligning the arrow with 7 on the dial will produce the lowest temperature. Note that you do not need to have the temperature at its lowest setting for normal operation. The optimum storage temperature is approximately 42 degrees Fahrenheit (between 3&4 on the dial). The rear of the fridge is coolest, near the refrigerating element. If in doubt, check the temperature with a fridge thermometer.

Holiday Periods

For short holiday periods, leave the fridge on at its normal temperature control setting. Check the dates on any perishable food (especially meat/fish and milk all of which can spoil quickly).

For extended stays away from your home (3-5+ days):

- . Remove the food from the fridge
- . Disconnect from the electrical outlet
- . Clean the fridge
- . Prop the door open to prevent the formation of condensation, mold or odors

Maintenance and Cleaning

Automatic Defrosting of the Appliance

There is no need to defrost the chiller, because ice depositing on the inner back wall is defrosted automatically.

Ice Build up on the inner back wall during the compressor operation will defrost automatically (when the compressor has cycled off). Defrost water will drain out passing through the drain situated above the compressor, from where it evaporates.

Cleaning the Appliance

Disconnect the power supply before cleaning the appliance.

Do not use coarse or aggressive cleaning agents as you may damage the surface.

Clean the exterior with water and detergent.

Remove the detachable accessories in the interior of the appliance and clean with water and liquid detergent. Plastic parts cannot be washed in dishwasher.

Wash the interior of the appliance with lukewarm water, adding one or two spoonfuls of vinegar.

After cleaning, connect the appliance to power supply and reload it.

Water is leaking from the Appliance

If the discharge water outlet is clogged, or the defrost water drips over the channel, water will leak from the appliance.

Clean the clogged outlet

Manually defrost the increased ice layer (see ice formation on the inner rear wall).



IMPORTANT

Product Safety

The electrical lead of this product is not replaceable by the user. If the electrical lead is damaged, it must be replaced by an authorized dealer.

The appliance must be properly connected to an electrical power supply. (See: Connection to Power Supply)

Always disconnect the appliance from the power supply before cleaning the appliance, or attempting repairs.

WARNING: Repairs should be performed by qualified service personnel only.

Do not defrost the appliance with other electric appliances (for example a hair dryer) and never attempt to scrape or remove ice/frost with sharp objects.

The cooling system of the appliance is filled with refrigerant and oil, so when the appliance is damaged, handle it with care and dispose of it in compliance with environmental protection safeguards.

Electrical Safety

WARNING!

Read these safety instructions thoroughly before connecting this product to the Electrical Outlet.

Before switching on, make sure that the voltage of your electricity supply is the same as that indicated on the rating plate. This product is designed to operate on 115 V AC 60 Hz. Connecting it to any other power source may cause damage. This product is fitted with a non-rewirable plug

WARNING: Instructions to avoid the risk of fire, electric shock, or injury to persons.

WIRING INSTRUCTIONS

For your personal safety, this appliance must be grounded. In the event of a malfunction please check the grounded wire for this reduces the risk of electrical shock by providing a path of least resistance for the electrical current. Make sure that "ALL" refrigeration plugs are connected to a GFI outlet. All electrical outlets must be installed by a certified electrician. The plug must be plugged into an appropriate wall outlet that is installed and wired in accordance with all existing local codes and ordinances. Consult a qualified electrician or serviceman if the wiring instruction is not clearly understood or if doubt exists as to whether the appliance is properly grounded.

Connection to Power Supply

Connect the appliance power cord and plug to a properly grounded wall outlet. The required nominal voltage and frequency are indicated on the rating plate (inside the unit or on the exterior rear of the unit).



WARNING: Do not use an extension cord.

If the power cord is too short, have a qualified electrician install an outlet near the appliance.

If the power cord is damaged, have it replaced by an authorized service center.

WARNING!

There are no user-serviceable parts inside — always refer to qualified service personnel.

This unit is not designed to be installed in an RV or used with an inverter.

Allow 3" clearance between back of fridge and wall for adequate ventilation.

Disposal of Used Appliances

DANGER:

Risk of child entrapment. Before you throw away your old refrigerator or freezer:

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

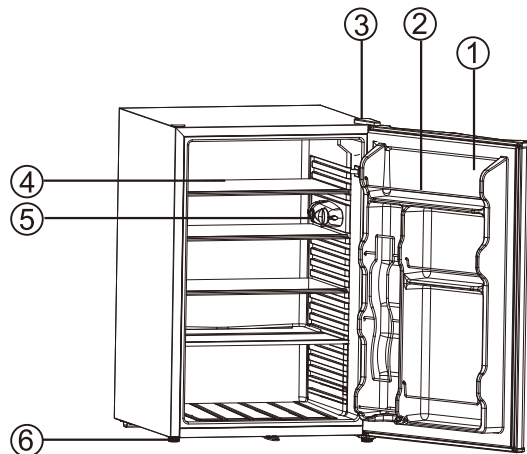
WARNING!

Take great care if small children are present. If in doubt, fit a proprietary child safety device.

When your appliance finally wears out, dispose it in a safe and harmless manner. If the appliance is equipped with a door lock that cannot be opened from the inside (lock bolt), make sure the lock is removed, disabled or destroyed before being discarded. This will prevent children accidentally locking themselves inside the appliance and suffocating.

The cooling system of the appliance is filled with refrigerant and insulating sub-stances which should be separately treated and processed.

Features



- ① Door
- ② Rack Of Door
- ③ Upper Hinge Part
- ④ Shelf
- ⑤ Thermostat
- ⑥ Adjustable Leg



Before Putting Into Use

Carefully remove your Fridge from the box. You may wish to retain the packaging for future use.

Position the Fridge:

- On a stable flat surface
- Where it has sufficient ventilation
- Close to a electrical supply socket

Before plugging in the appliance to electrical power supply, Always leave it to stand for about 2 hours, which will reduce the possibility of malfunctions in the cooling system due to transport handling.

Remove any packaging materials and tape from the inside of the fridge before use.

If young children are present, we recommend that a simple safety catch is fitted to eliminate the possibility of children becoming trapped inside.

Behind the appliance should be at least 3 inches.

There should be at least 3 inches between both sides of the chiller and other article.

Make sure that the fridge is stable. Use the leveling feet to correct any instability.

Ensure that the power cord is not placed where it can be inadvertently pulled or pinched.

Wipe the inside of the fridge with a damp cloth and the outside with a soft dry cloth.

Plug into the electrical supply and switch the socket on.

Adjust the temperature control between 1 and 7 as desired to start the cooling process.

Refer to the following sections for temperature control.

Adequate ventilation must be provided so that any radiated heat cannot reach the appliance.

Electrical Supply

Guidelines for Use of Your Fridge

- . Beverages should be stored upright in sealed containers to avoid leakage.
- . Do not overload - always allow room for cold air to circulate around the contents.
- . Do not open the door unnecessarily or leave the door ajar.
- . Do not cover the shelves with any material such as aluminum foil as this will impede air circulation within the cabinet.
- . Set the thermostat from higher to lower settings as soon as possible (depends on how loaded the appliance is and ambient temperatures etc.)
- . Ice and frost layers increase energy consumption, so clean the appliance as soon as the frost layer is 1/8-1/4 inches thick.

Temperature Dial

The temperature dial is located at the top of the fridge cabinet.

The '0' position is off.