

IMPORTANT WARNINGS

DO NOT USE AN EXTENSION CORD

Use this appliance on a dedicated circuit; that is, an outlet that is the only outlet on the circuit. Overloading a circuit causes low voltage, malfunction, possible damage to the equipment, and poor cooling capacity. Check your local electric code or consult a qualified electrician if you have questions.

POWER CORD ACCESSIBILITY

The refrigerator should be so positioned that the supply plug is accessible for quick disconnection if an accident happens.

POWER CORD REPLACEMENT

If the power cord is damaged, it must be replaced by the manufacturer or a similarly qualified person in order to avoid a hazard.

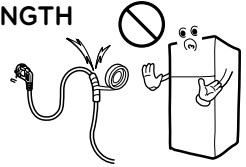
ABOUT GROUNDING (EARTHING)

In the event of an electric short circuit, grounding (earthing) reduces the risk of electric shock by providing an escape wire for the electric current. In order to prevent possible electric shock, this appliance must be grounded.

Improper use of the grounding plug can result in an electric shock. 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.

DO NOT MODIFY OR EXTEND THE POWER CORD LENGTH

Doing so will cause electric shock or fire.



APPLIANCE DISPOSAL

An empty refrigerator can be a dangerous attraction to children. Remove either gaskets, latches, lids or the entire door from your unused appliance, or take some other action to make it harmless.

This appliance must be grounded (earthed).

DON'T WAIT! DO IT NOW!

Do not store inflammable materials, explosives or chemicals in the refrigerator.

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

WARNING

This appliance is not intended for use by person (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.

REFRIGERANT DISPOSAL

This appliance contains fluid (refrigerant, lubricant) and is made of parts and materials which are reusable and/or recyclable.

All the important materials should be sent to a waste collection center and can be reused after rework (recycling). Contact your local waste management service for more details.

Junked or abandoned refrigerators are dangerous, even if they are sitting for only a few days.

When disposing of the refrigerator, remove the packing materials from the door or take off the doors but leave the shelves in place so that children may not easily climb inside.

BEFORE CALLING FOR SERVICE

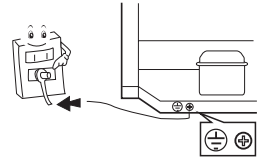
SERVICE CALLS CAN OFTEN BE AVOIDED.

IF YOU FEEL YOUR REFRIGERATOR IS NOT OPERATING PROPERLY, CHECK THESE POSSIBLE CAUSES FIRST :

PROBLEM	POSSIBLE CAUSES
REFRIGERATOR DOES NOT OPERATE	<ul style="list-style-type: none"> ● Has a house fuse blown or circuit breaker tripped? ● Has the power cord plug been removed or loosened from the electrical wall outlet?
REFRIGERATOR COMPARTMENT TEMPERATURE TOO WARM	<ul style="list-style-type: none"> ● Temperature control not set to proper position. ● Appliance is placed close to wall or heat source. ● Warm weather-frequent door openings. ● Door left open for a long time. ● Large amount of food is kept in the refrigerator.
ABNORMAL NOISE(S)	<ul style="list-style-type: none"> ● Refrigerator is installed in a weak or uneven place, or leveling screw needs adjusting. ● Unnecessary objects placed in the back side of the refrigerator.
REFRIGERATOR HAS ODOR	<ul style="list-style-type: none"> ● Foods with strong odors should be tightly covered or wrapped. ● Interior needs cleaning.
DEW FORMS ON THE CABINET SURFACE	<ul style="list-style-type: none"> ● Not unusual during periods of high humidity. ● Door may have been left ajar.
REFRIGERATOR IS NOT COOLING OR HAS NO POWER	<ul style="list-style-type: none"> ● A fuse in your home may be blown or the circuit breaker tripped. Or the appliance is connected to a GFCI (Ground Fault Circuit Interrupter) outlet, and the outlet's circuit breaker has tripped. <ul style="list-style-type: none"> - Check the main electrical box and replace the fuse or reset the circuit breaker. Do not increase fuse capacity. If the problem is a circuit overload, have it corrected by a qualified electrician. - Reset the circuit breaker on the GFCI. If the problem persists, contact an electrician.

EARTH/GROUNDING CONSTRUCTION (OPTIONAL)

A grounding/earth wire may be installed to prevent electric shock in case of electricity leakage.



How to connect the earth wire:

- Connect the earth wire's metal ring end to the earth screw on the back of the refrigerator.
- Peel off the cable sheath/insulation at the other end of the earth wire. Attach the peeled wire to a metal screw/nail and then drive it through the wall or ground.

Do not connect the earth wire to the following locations.

- **Gas pipe**
It could produce sparks which lead to fire and explosion.
- **Telephone earth wire and lightning rod**
It is dangerous during lightning.
- **Water pipe and water tap**
The earth wire connection will not work when the middle of the water pipe is made of plastic.
If it is connected to a metal water pipe, it could cause someone to be electrocuted.

When installing the product in a humid or wet location, you must install the earth wire.

- Ex)
- Unfloored or dirt floored room (Room with dirt and no floor), concrete floor
 - Location where it can get wet such as near the sink
 - Location where water can leak or is humid such as basement
 - Other wet or humid location

Especially in locations that are frequently wet such as near a restaurant sink, you are obligated by the law to install a circuit breaker in addition to the earth wire.

After consulting with your retailer or electrician, you must install an earth wire installation (Type 3 earth construction). Please note that such an installation could incur extra fees.