

1. Safety precautions and warnings

Read all instructions before using this appliance in order to avoid risk of accident or possible damage.

Warning/Caution



Warning

This symbol is intended to alert the user to the possible death or injury.



Caution

This symbol is intended to alert the user to the possible injury or damage.

Description of symbols



Indicates prohibition



Do not disassemble



Do not contact



Adhere the instruction strictly



Unplug from the electrical outlet



Earth the appliance to avoid the risk of an electric shock



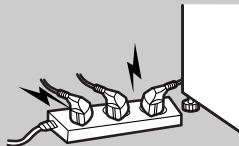
Warning

Do not plug multiple electrical appliances into the same outlet.

- This may cause abnormal heating or a fire hazard.



Prohibition

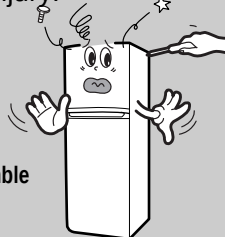


Do not attempt to make repairs yourself.

- This could lead to fire hazard or abnormal operation causing severe personal injury.

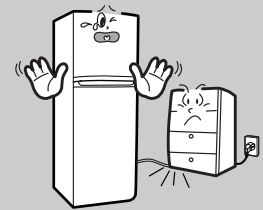


Do not disassemble



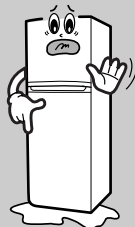
Make sure the power cord is not crushed or damaged.

- Repair immediately all power cords or outlets that have become frayed or otherwise damaged.



Check the operating environment.

- Do not install the refrigerator in a humid (with condensation) location or on an unstable surface.

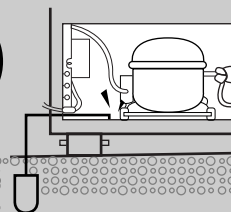


Do not attempt to make repairs yourself.

- This could lead to fire hazard or abnormal operation causing severe personal injury.

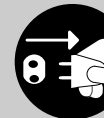


Earth

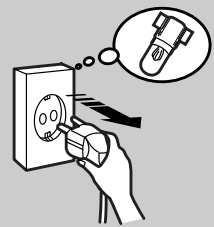


Make sure the power cord is not crushed or damaged.

- Repair immediately all power cords or outlets that have become frayed or otherwise damaged.



Unplug





Caution

Do not store bottled food or drinks in the freezing compartment.

- Bottles may explode causing personal injury.



Prohibition

Do not store food in an unstable manner.

- Opening the door may trigger loose items to slip and cause injury.



Prohibition

Do not store anything other than food in the refrigerator.

- Medical supplies which need to be under strict temperature control should not be stored in the refrigerator.



Prohibition

Do not put anything on top of the refrigerator.

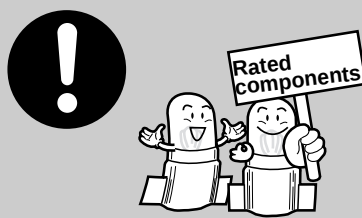
- Opening or closing the door may trigger loose items to slip and cause injury.



Prohibition

When replacing electric components, be sure to use rated components.

- Check the model, rated voltage, rated current, operating temperature etc. of the component.



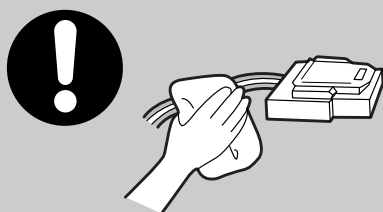
When servicing the refrigerator, completely remove dust or foreign substances from the housing, electric connections and etc.

- This can protect against the risk of fire hazard caused by tracking and short circuit



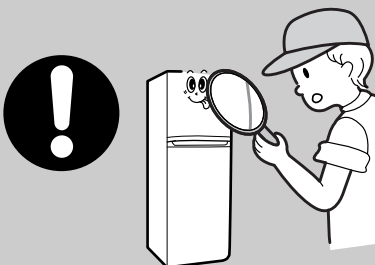
When servicing the refrigerator, completely remove dust or foreign substances from the housing, electric connections and etc.

- This can protect against the risk of fire hazard caused by tracking and short circuit.



After servicing the refrigerator, be sure to check the components are reassembled in a correct manner.

- The serviced unit should be reassembled and returned to its original assembly state.



Check the electrical parts for the trace of moisture penetration.

- When the trace of moisture penetration is detected, replace the part or try insulation tapping.

