

1. Warning for safety

This is to prevent users or other persons from being wounded or injured, by using the present product properly. Be sure to observe these contents for safety. (After reading these contents, please keep in such a safe place as to look up)

Contents of caution/warning

 Warning	Represents the contents that death or heavy injury of a person is foreseen.
 Caution	Represents the contents that injury of a person or damage of material is foreseen.

Contents of indication

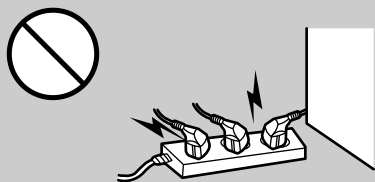
	Represents the contents of prohibition
	Represents the prohibition of disassembly.
	Represents the prohibition of contact.
	Represents what has to be observed.
	Represents that a power plug has to be separated from the plug socket.
	Represents earth for prevention of electric shock.



Warning

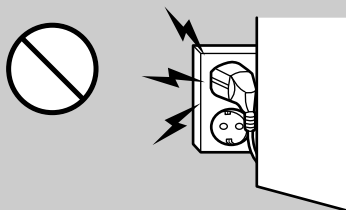
Do not insert the power plugs for many products at the same time.

- May cause abnormal generation of heat or fire.



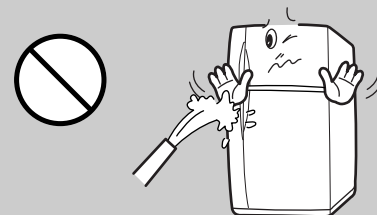
Set the power plug free from the back side of the refrigerator.

- Damaged power plug may cause fire due to short circuit.



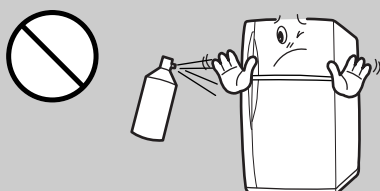
Do not directly spray water inside or outside of the refrigerator

- May cause fire or electric shock.



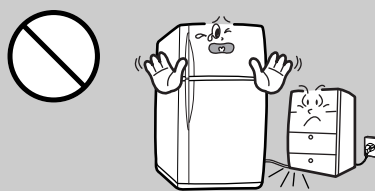
Do not spray inflammable gas near the refrigerator.

- May cause explosion or fire.



Do not bend the power cord with excessive force or do not have the power cord pressed by heavy article.

- May cause fire.



Do not store a volatile and inflammable substance in the refrigerator.

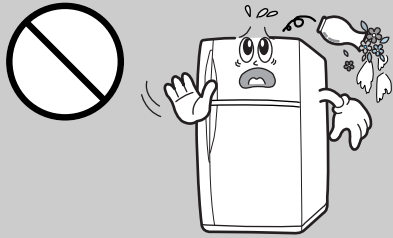
- Storage of benzene, thinner, alcohol, ether, LP gas, etc., may cause explosion.



Warning

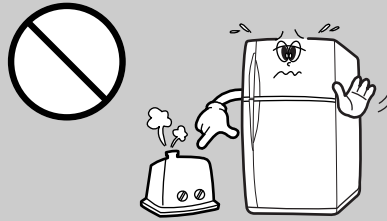
Do not put a container filled with water on the product.

- If water poured, it cause bad insulation of the electric parts which may lead to fire or electric shock.



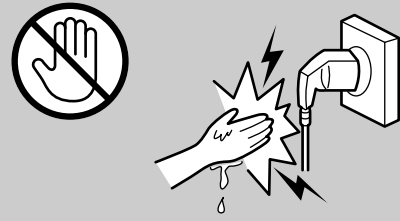
Do not install the refrigerator in the wet place or the place which water splashes.

- Deterioration of insulation of electric parts may cause electric shock or fire.



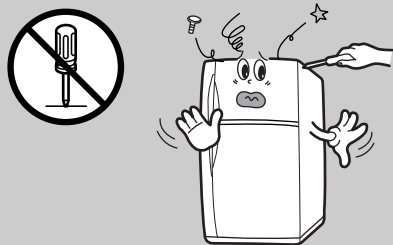
Do not insert the power plug with the wet hand.

- May cause electric shock.



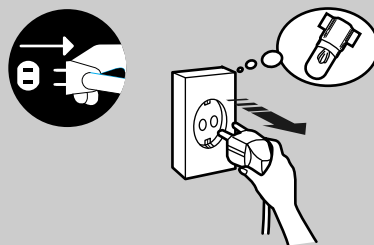
Do not disassemble, repair or alter.

- It may cause fire or abnormal operation which leads to injury.



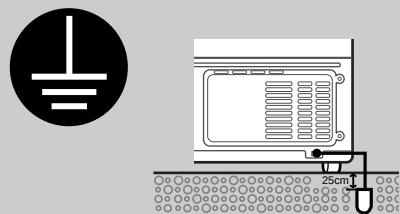
Pull the power plug out for exchanging the interior lamp of the refrigerator.

- It may cause electric shock.



Be sure to earth.

- If earthing is not done, it will cause breakdown and electric shock. (Please refer to page 6).



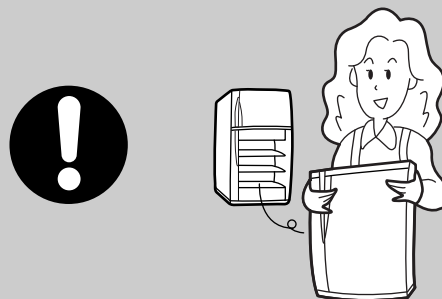
If and when gas leaks, immediately ventilate without touching the refrigerator and the plug.

- Explosion of gas may cause fire and a burn.



Dispose refrigerator after door or door's packing is removed, if disposition is required.

- It is dangerous for child to enter the refrigerator for play-in with door closed.

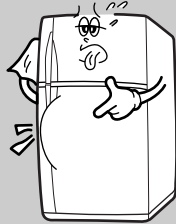




Caution

Do not store too much foodstuffs therein.

- Opening of the door may cause pouring over which may inflict a wound.



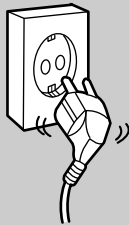
Do not store narrow and lengthy bottles or foods in a small multi-purpose room.

- It may hurt you when refrigerator door is opened and closed resulting in falling stuff down.



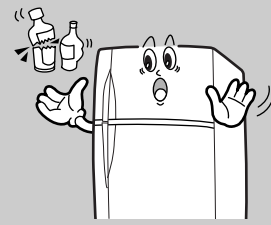
If the hole of the power plug socket is loose, do not insert the power plug.

- It may cause electric shock and fire.



Do not put bottles or kinds of glass in the freezing room.

- Freezing of the contents may inflict a wound.



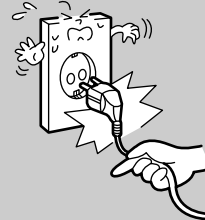
Do not store articles on the product.

- Opening or closing of the door may cause throwing down which may inflict a wound.



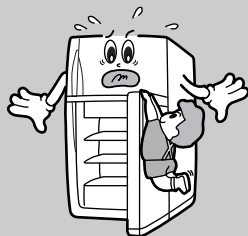
Do not pluck out the power cord by pulling the portion of it.

- Damage of the cord portion may cause fire and electric shock.



Do not let a child be hung down from the door.

- injury may occurs, when the product falls down or a finger is jammed in the door.



Do not store pharmaceutical products, scientific materials, etc., in the refrigerator.

- The products which temperature control shall be strict shall not be stored in the refrigerator.





Caution

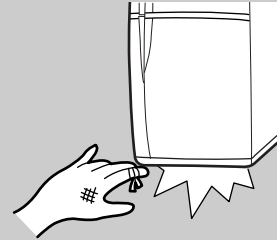
Do not touch the container and the food stuffs of the freezing room with the wet hand.

- It may cause frostbite.



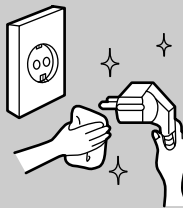
Do not enter the hand into the bottom surface of the product.

- Sharp edge may inflict a wound.



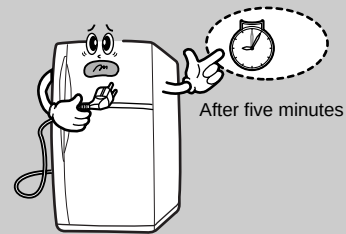
Please wipe out foreign materials of the metal option of the power plug cleanly.

- Use of it as it is may cause fire.



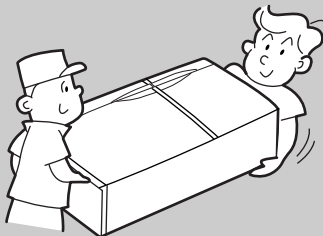
If you want to insert the power plug again, please insert it five minutes after pulling out of the plug socket.

- Abnormal operation of freezing device may cause breakdown of it.



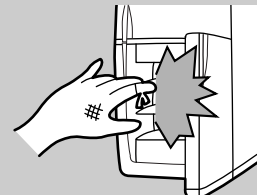
Move it by catching the upper handle of rear side and the lower handle of front side.

- Slippery is caused to hurt, when other part is grasped.



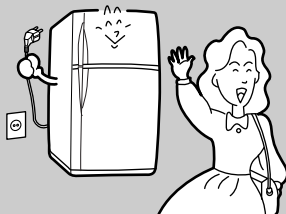
Use handle when opening and closing the refrigerator door.

- In case of using other parts than handle, it may hurt you with your finger jammed.



If the refrigerator is not to be used for a long time, pull out the power plug.

- Due to deterioration of insulation, may cause fire.



When abnormal sound, smell or smoke is noticed, pull a power plug off immediately, then call service center.

