

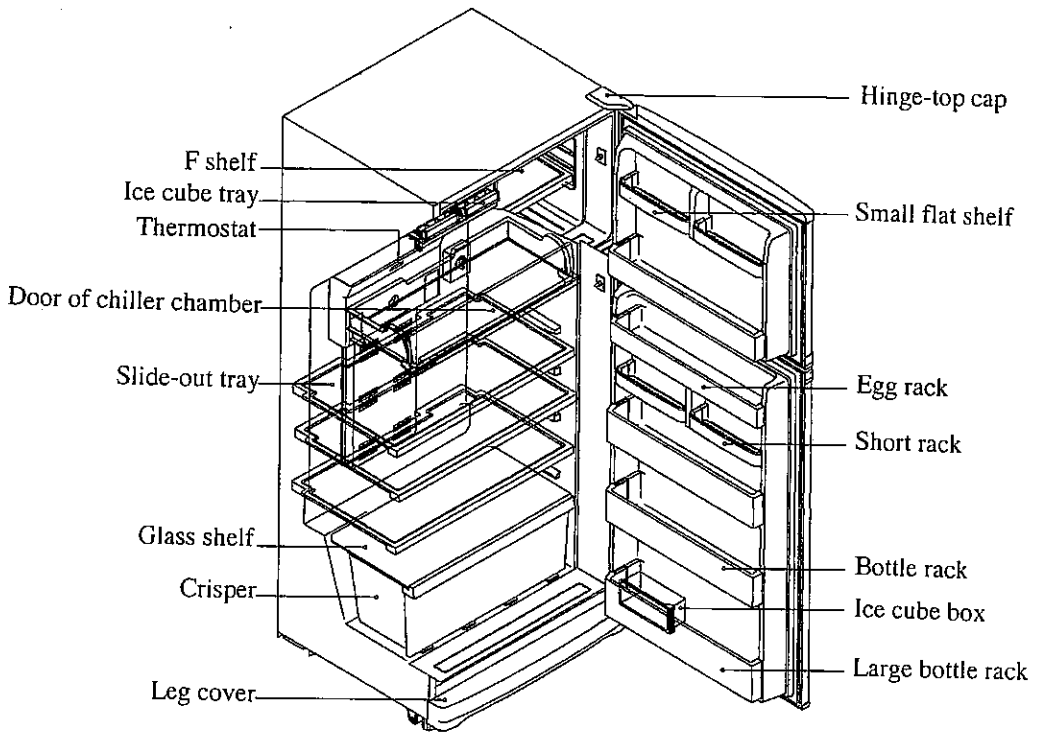


INSTRUCTION MANUAL

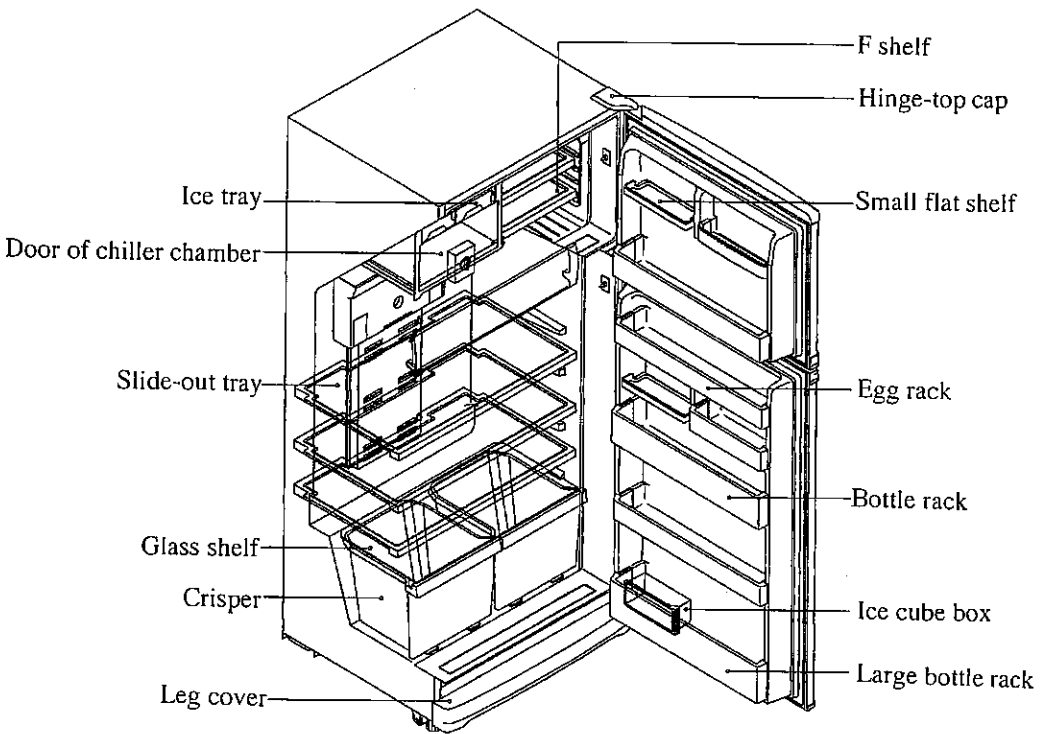
SR-58HX(WE)
SR-66HX(WE)

Frost-Free type
Refrigerator/Freezer

Names of the Parts



SR-58HX

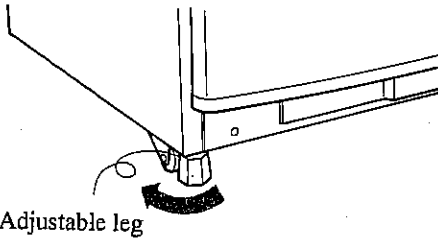


SR-66HX

Determining Placement Location

1. A leveled secure ground

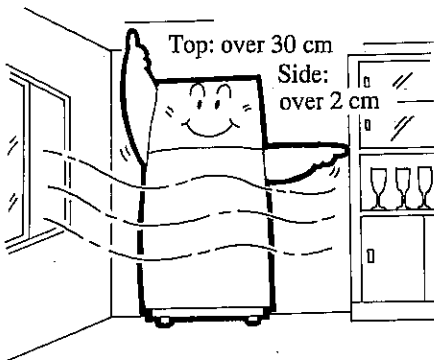
- (1) When placement is not secure, the refrigerator is prone to vibration and produces noises. Please adjust the adjustable leg.



- (2) When refrigerator is placed on carpet, the bottom heat and compressor will discolor the carpet. So please put a firm seating at the bottom.

2. Well drafted place

- (1) The bigger the space on each side of the refrigerator, the better the effect of heat dissipation.



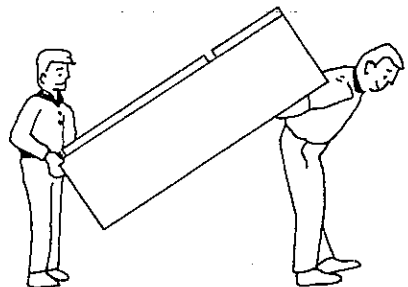
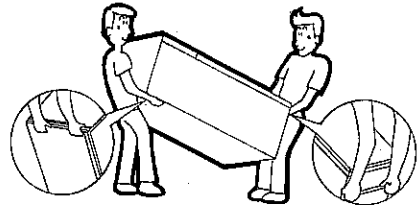
- (2) When the back of the refrigerator is in contact with wall, it will make vibration noise. Please move the refrigerator slightly forward so it doesn't touch the wall.

3. Places with less heat and humidity

- (1) Avoid places under direct sunlight or near stoves that will decrease its cooling capability.
- (2) Please avoid places near waterway or humid kitchen counter.
 - Electricity leakage and rusting will occur.
 - Please elevate the refrigerator if ground is humid.

4. During moving and transport

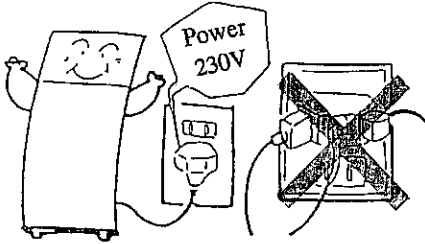
- Unplug the power.
- Take out all the food in the refrigerator and pour out the water in the drain tray.
- Please use handle on the back and front feet at the bottom of the refrigerator for moving as shown in diagram.



Safety Instructions

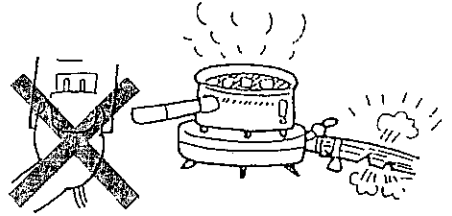
Use individual single outlet

Extended outlet can be dangerous due to heat generation.



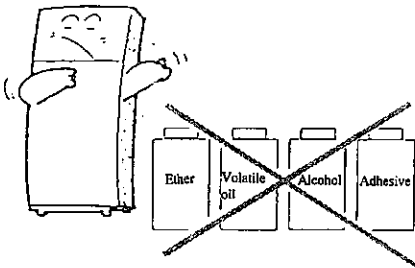
When there is gas leakage

Don't touch the refrigerator with your hands. Turn off main gas switch immediately. Please be aware! If the plug is unplugged at this time, there is danger of gas explosion caused by sparkles.



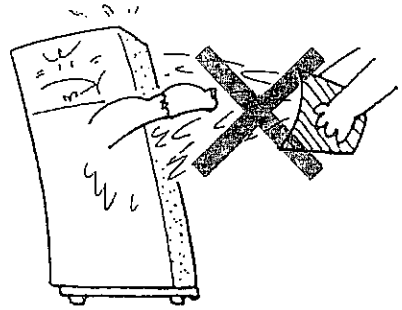
Don't place any inflammables inside the refrigerator

Volatile and inflammable stuff such as ether, volatile oil, alcohol and adhesive shouldn't be placed inside.



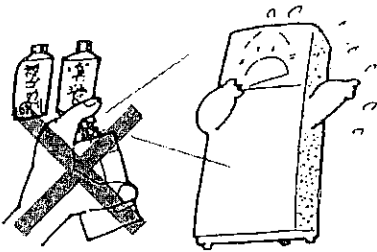
Don't rinse the refrigerator

Electrical appliances, if rinse directly with water, are prone to electricity leakage and malfunction.



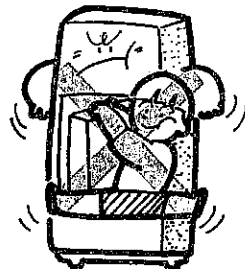
Watch out for inflammable spray

To minimize fire hazard, please don't use inflammable spray near the refrigerator.



Don't climb-pull the door

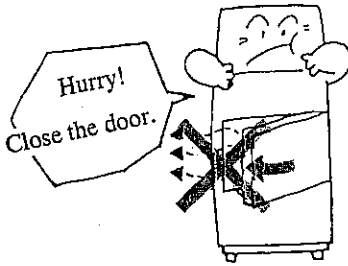
Don't let children climb-pull refrigerator door or else refrigerator might topple and things on refrigerator might fall.



Saving Electricity

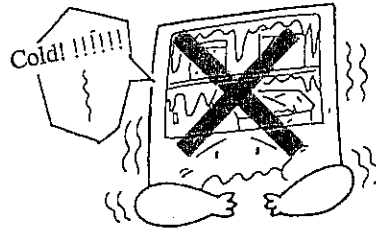
Door opening and closing should be quick

To prevent cold air from escaping, please shorten the time of opening and closing.



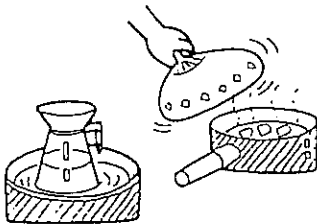
Don't exceed necessary degree of coldness

After frozen food is frozen, dial should be set back to its original position.

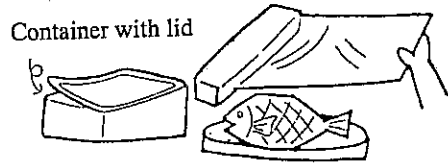


Hot stuff should be cooled off before it's placed inside

Things such as hot water, if placed inside directly, will increase extra electricity consumption.

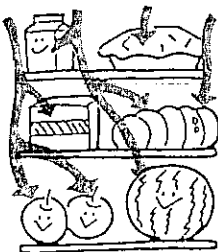


Foodstuff with higher water content should be covered with plastic wrap before being placed inside



Placed foodstuff should have space in between to allow air circulation.

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Don't put in foodstuff not suitable for refrigeration

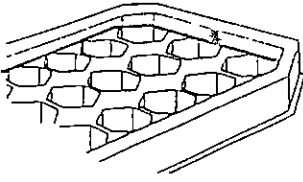
- Taro, potato — starch food will age and taste bad
- Radish, carrot — will be damaged by coldness
- Banana — skin will turn dark

Operation Instructions (Freezing Compartment)

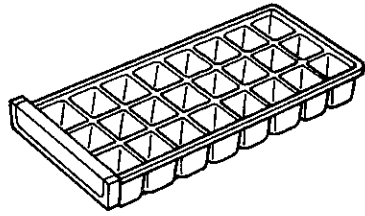
1. Ice Making

(1) During ice making.

- Pour water (approx. 250 cc) into ice tray — to 80% full, then place it in ice making chamber.
- If quick ice making is desired, turn the knob on freezing compartment temperature adjusting dial to “max. cold.”



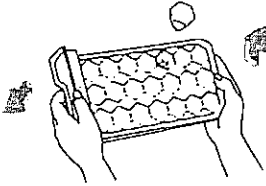
SR-66HX



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(2) Ice cube take-out & storage

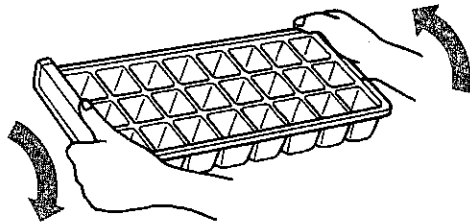
- Please refer to diagram by lightly twisting the ice tray



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Attentions:

- When using containers other than ice tray to make large quantity of ice, the temperature in the freezing compartment will rise and ice cream will soften temporarily.
- If ice cubes are stored for a long time, they will shrink and stick together.



SR-58HX

Removal & Installation of Parts

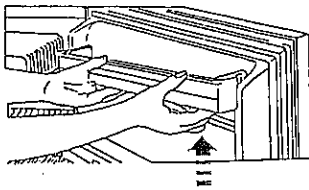
(For parts installation, reverse the 6 order of following directions for removal)

Rack

Knock the bottom of rack upward.

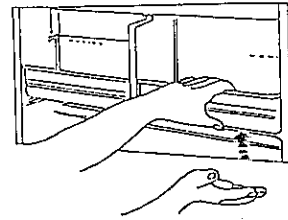
((Key for installation))

Push into the convexities where the right and left slots set in the door, so the bottom hook is hung.



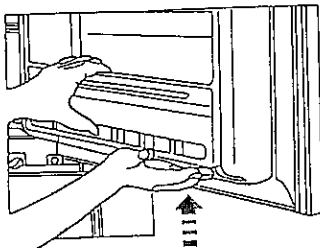
Small Rack

Knock the bottom of holder upward.



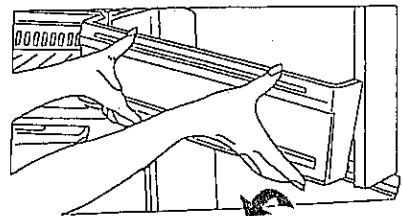
Bottle Rack

Knock the bottom of holder upward.



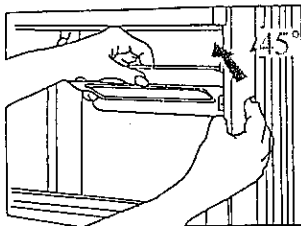
Large Bottle Rack

Move the holder upward, then tilt to the front and pull downward.



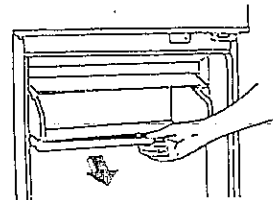
Shift Rack

Hold the edge of shift holder and pull upward in 45° angle.



Opening Chiller

Pull the bottom of chiller forward, the door is then open.



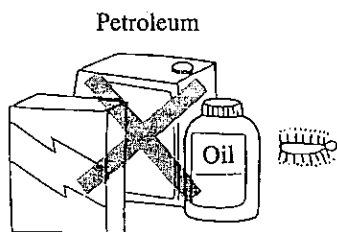
Cleaning Instructions

1. Method

- (1) Please use soft cloth when cleaning the refrigerator.
- (2) For dirtier spots, use soft cloth with liquid detergent, then wipe with water.
- (3) If detergent is used, always wipe clean with water.

Attention

- (1) Cleaning powder, soap powder, volatile oil, thinner, petroleum, warm acidic water will damage paint surface, plastics and door gasket.



Cleaning powder

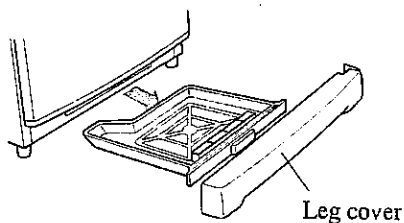
- (2) Don't sprinkle water directly on refrigerator.
 1. Electrical appliance with water sprinkled on it will cause electricity leakage.
 2. It also causes rusting.

Safety Inspection after Cleaning

1. Does power line have any crack or surface damage?
2. Is power plug unusually hot?
3. Any loosening of plug?
4. If there is any problem, call service center to send serviceman over.

2. Key Areas

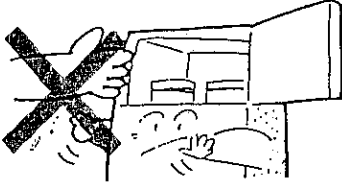
- (1) Interior
Interior gets dirty easily, thus should be cleaned more often. If it is stained with cooking oil or butter, please be aware not to scrap plastic parts during wiping.
- (2) Door gasket
When door gasket are stained with juice or yogurt, use liquid detergent then water to wipe clean immediately.
- (3) Drain tray
 - Evaporation dish will get dirty after defrosted water is evaporated, so the tray should be taken out clean once every month regularly.
 - When removing drain tray pull the leg cover forward.



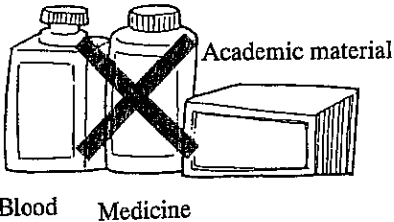
Attentions

1. *Don't touch any foodstuff or containers in freezing compartment with your hands wet (especially metal).*

- You might get frostbite.

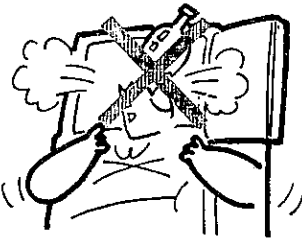


2. *Medical stuff shouldn't be stored in the refrigerator.*



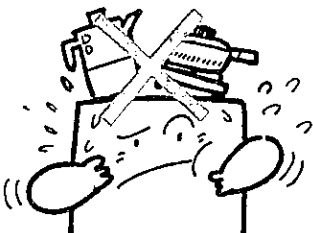
3. *Don't put bottles in freezing compartment*

- They might break after being frozen.



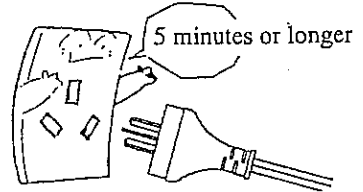
4. *Don't put the following things on top*

- Unstable stuff or container with water in it.
- Heavy stuff.



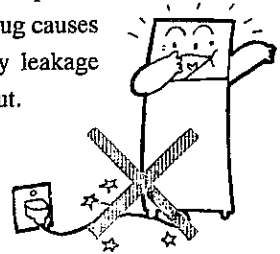
5. *Unplugging and replugging should be at least 5 minutes apart.*

- Replugging right away will render the compressor motor unable to start momentarily.



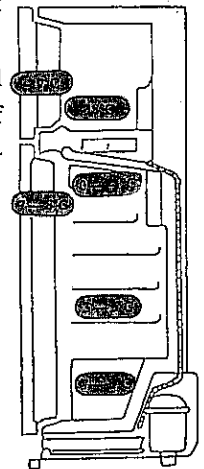
6. *Don't trample the power line*

- Damage of power line or plug causes electricity leakage or burnout.



7. *Distribution of interior temperature*

- Temperature distributions shown in the right diagram are those when temperature adjuster is set at "medium."
(These values will vary with foodstuff quantity and frequency of opening)



Attentions

During Blackout

- Avoid opening the door. 2-3 hours of blackout in summer won't spoil food.

During Informed Blackout

- Avoid putting in new stuff to keep inside temperature from rising.
- Make more ice and load it in a container to place it in the refrigerating compartment. This way, food temperature in refrigerating compartment will rise up slower.

About Exterior Hot Tubing

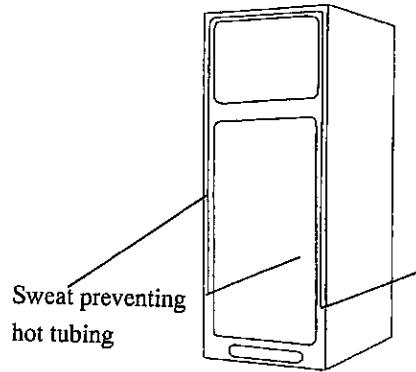
- The color portion is to prevent the refrigerator from sweating.
- The pipeline is enclosed and it radiates heat.
- When surrounding temperature is higher, the color portion will feel hot, but it won't affect inside food temperature.
- If the supply cord is damaged it must be replaced by the manufacturer's service agent or a similar qualified person in order to avoid a hazard.

During Moving

- Don't lay the refrigerator down horizontally to avoid malfunction.

During Long Time Disuse

- Remove all stuff and unplug the power.
- Clean the interior and remove all moisture. Leave the door open until it is completely dry.

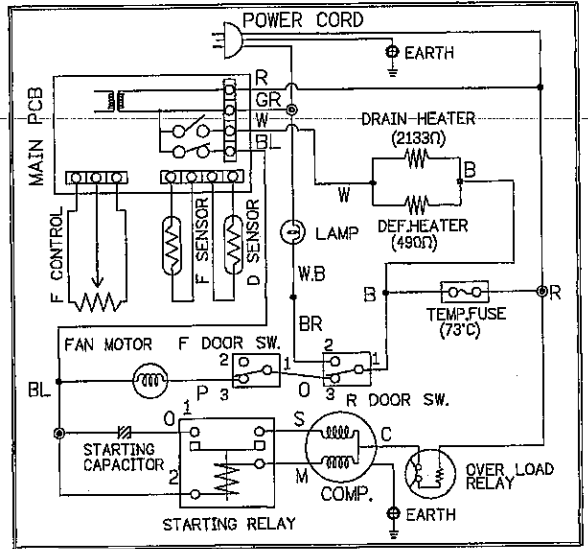


Specifications

Wiring diagram

MODEL	SR-58HX(WE)
RATED VOLTAGE	230V. / 240V.
SUPPLY	~
RATED FREQUENCY	50Hz.
CLIMATE CLASS	T
RATED INPUT	165W.
DEFROST HEATER INPUT	118W.
DEFROSTING INPUT	145W.
RATED STORAGE VOLUME	450L.
NET WEIGHT	78Kg.
REFRIGERANT	HFC-134a 150g
RATED GROSS VOLUME	485L.
DIMENSIONS (WDXH)	728X690X1747mm

R:RED	O:ORANGE
W:WHITE	W.B:WHITE & BLACK
B:BLACK	G:GROUND
Y:YELLOW	BL:BLUE
P:PINK	W.R:WHITE & RED
GR:GRAY	
BR:BROWN	●→ WIRE JOINT



MODEL	SR-66HX(WE)
RATED VOLTAGE	230V. / 240V.
SUPPLY	~
RATED FREQUENCY	50Hz.
CLIMATE CLASS	T
RATED INPUT	165W.
DEFROST HEATER INPUT	118W.
DEFROSTING INPUT	145W.
RATED STORAGE VOLUME	525L.
NET WEIGHT	93Kg.
REFRIGERANT	HFC-134a 150g
RATED GROSS VOLUME	552L.
DIMENSIONS (WDXH)	772X720X1810mm

R:RED	O:ORANGE
W:WHITE	W.B:WHITE & BLACK
B:BLACK	G:GROUND
Y:YELLOW	BL:BLUE
P:PINK	W.R:WHITE & RED
GR:GRAY	
BR:BROWN	●→ WIRE JOINT

