

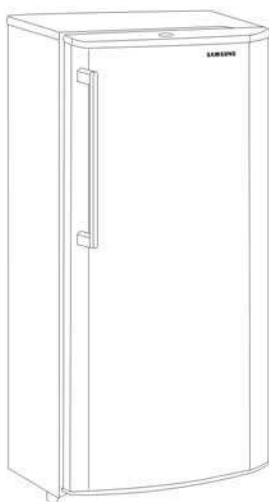


SAMSUNG

REFRIGERATOR

OWNER'S INSTRUCTIONS

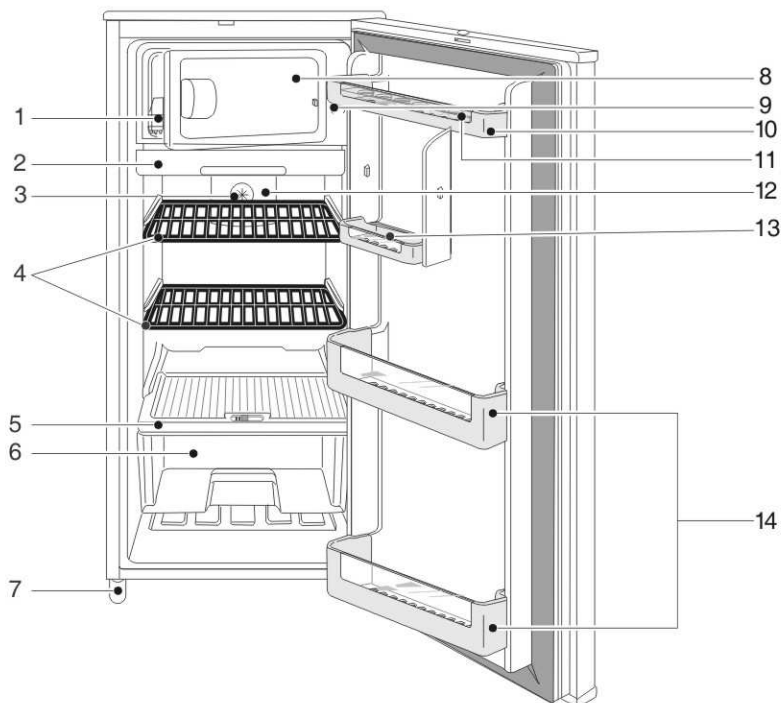
Before operating the appliance, please read this manual thoroughly and retain it for future reference.



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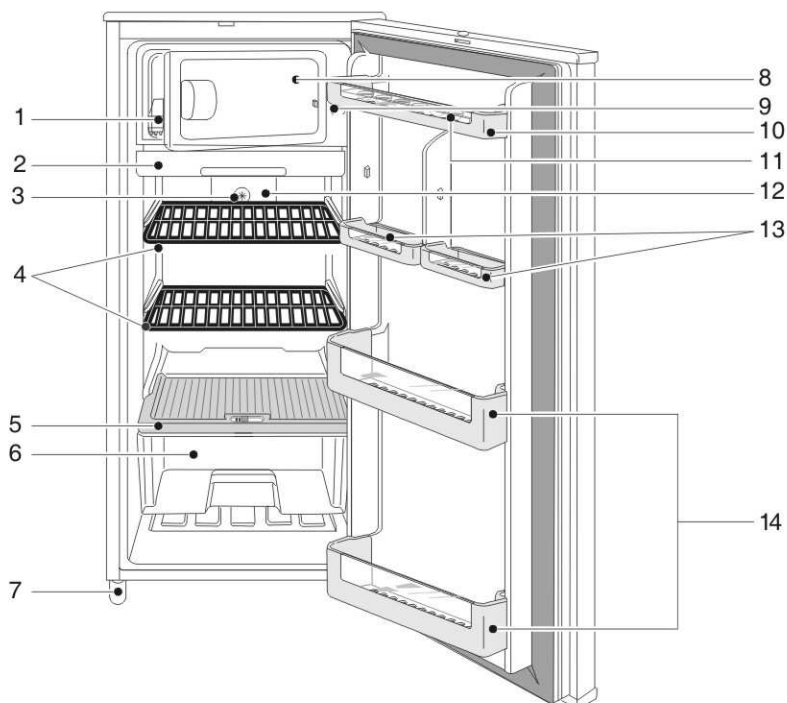
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PARTS IDENTIFICATION (Type 1)



1. ICE TRAY
2. CHILLED ROOM
3. DEODORIZER (Premium Only)
4. SHELF (WIRE)
5. COVER VEGETABLE COMPARTMENT
6. VEGETABLE COMPARTMENT
7. LEVELLING LEG
8. ICE MAKING COMPARTMENT
9. TEMPERATURE CONTROL DIAL & DEFROST BUTTON
10. GUARD EGG
11. TRAY EGG
12. ROOM LAMP (Select Model)
13. GUARD VARIETY
14. GUARD JUMBO

PARTS IDENTIFICATION (Type 2)

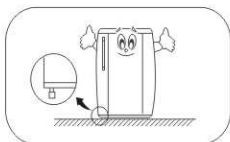


1. ICE TRAY
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14. GUARD JUMBO

INSTALLATION

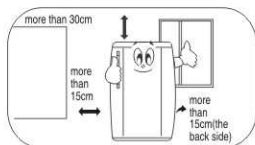
Place on a firm, levelled floor

- Install the refrigerator on a stable and flat surface.
- If required, adjust the LEVELLING LEGS to compensate for unevenness of the floor.



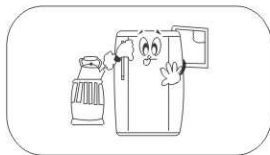
Choose a well-ventilated place.

- Provide at least 30cm (1 feet) clearance above, 15cm (6 inches) from both the sides & behind to ensure proper air circulation.



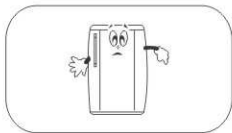
Avoid extreme heat

- Place your refrigerator away from direct sun light and other heat sources such as radiators, cooking ranges etc.



Choose a moisture free place.

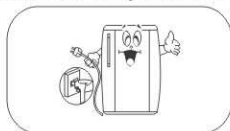
- Do not splash water onto the refrigerator.
- Water impairs the insulation of the electrical parts and may cause an electric short circuit or risk of an electrical shock.



SAFETY PRECAUTIONS

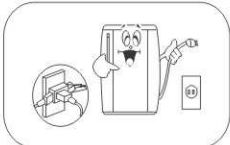
USE PROPER VOLTAGE

- Your refrigerator's rated voltage is indicated on a label put at the back of the cabinet.
- To ensure safety of the refrigerator, it is advisable to use a voltage stabilizer.



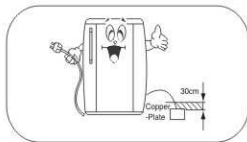
Do not use any extension cord or double adapter.

- Place your refrigerator near the electrical outlet so that you don't have to use an extension cord.



Earth the refrigerator

- Ensure that your refrigerator is properly earthed, even if it is a 3-pin type.
- Do not ground this appliance with telephone lines, gas pipes etc.



Keep away from explosive gas

- Do not operate the refrigerator in the presence of an explosive gas to avoid fire or explosion by ignition of the electric contact of the refrigerator.



INITIAL OPERATION

Step 1

Clean the inside of the refrigerator with a soft and clean cloth.

Step 2

Connect the power supply cord with the electrical outlet; check the 'ON' status of room lamp by opening the refrigerator door.

Step 3

Close the door and leave the refrigerator running for four to five hours.

Step 4

Check the cold air flow in the freezer compartment to ensure proper cooling.

Step 5

Now your refrigerator is ready for use.

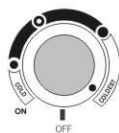
HOW TO MAKE ICE

- 1) Fill the ice cube tray with water taking care not to overflow.



Water level

- 2) Place the tray in the freezer compartment. Take care not to spill the water.
- 3) For quick freezing, set the dial at the "COLDEST" position.



- 4) After 3~4 hours, take the tray out. If the ice tray is frozen on the evaporator surface, take it off by hand only. Please do not use a keen tool, knife or screwdriver.
- 5) When removing ice cubes from the ice tray, grasp both side of the ice tray and twist it as shown in the Fig. Do not bend the ice tray or else it will crack.

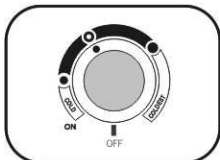


Wait for more than five minutes to re-start the refrigerator after you stop it once.

TEMPERATURE CONTROL

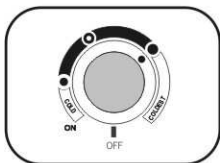
DIAL "Normal" POINT

To maintain optimum temperature for food storage, set the control dial at the "Normal" position as shown below.



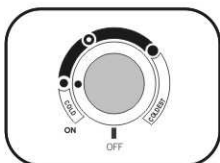
DIAL "Colder" POINT

- When setting the control dial at the "Colder" position, the refrigerator becomes colder.
- When large quantities of food is stored.
- For quick ice making set the control dial at the "Colder" position as shown below.



DIAL "Cold" POINT

- When setting the control dial at the "Cold" position, as shown below, the refrigerator becomes warmer.
- When small quantities of food is stored.



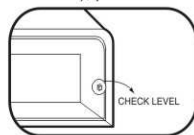
Caution

To save energy consumption, do not set the refrigerator temperature lower than

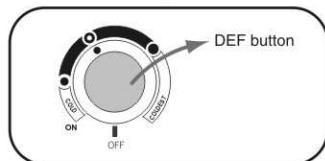
HOW TO DEFROST

For most efficient operation of the refrigerator with minimum electrical energy consumption, defrost when ice/frost is formed on the walls of the ice making compartment.

- 1) Check the layer thickness of the frost /ice formed on the walls of the ice making compartment. If frost is formed on the check level (as indicated by a red mark), please defrost.



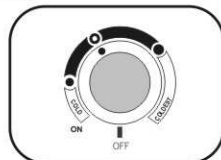
- 2) Push the "DEF" button to defrost. Frost on the surface of the evaporator will begin to melt and can be easily removed.



- 3) In order to remove ice from the ice making compartment, do not use a keen tool, knife or screw driver.



- 4) After defrosting is finished, the refrigerator will start automatically.

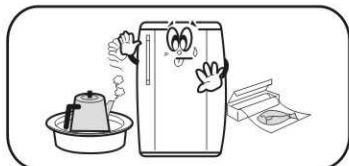


Caution

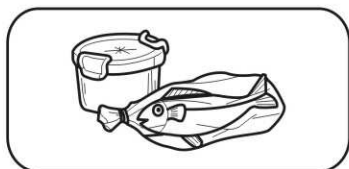
Frequent opening of door can cause excessive frost in the unit that will reduce the cooling momentarily; this is a general phenomenon especially in coastal or high humidity area. It is not a malfunction. Opening of door should be avoided while defrosting.

FOOD KEEPING TIPS

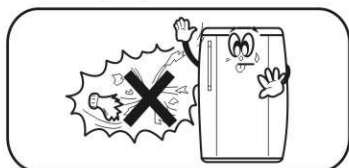
- Cool hot dishes to room temperature before placing them in your refrigerator. (It saves your electricity)



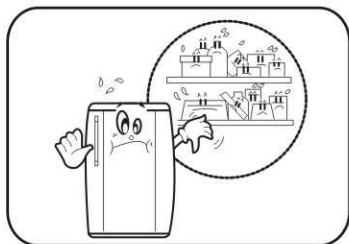
- Cover juicy foods with tight lids. Wrap fresh meat, poultry and fish in plastic film or aluminum foil.



- Do not put Carbonated liquids (fizzy drinks, etc) in the freezer compartment and chilled room as they may freeze and burst.



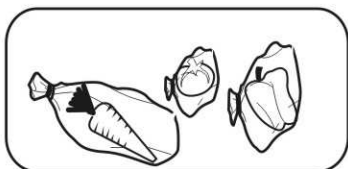
- Leave sufficient room between the food items to enable cool air to circulate freely. Blocking of the air flow will cause an uneven temperature in the refrigerator compartment.



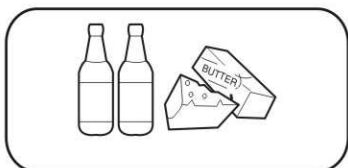
- Do not keep the door open for a long time, particularly in hot and humid weather. (It reduces coldness and increases humidity)



- Always clean food prior to refrigeration. Vegetables and fruits should be washed & wiped dry before storing them in the refrigerator.



- Always store milk and milk products like butter and cheese in their original packing.



- This refrigerator is not suitable for storing scientific materials, medicines or volatile chemicals.



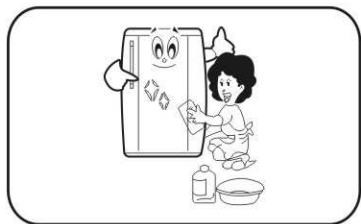
HOW TO CLEAN

Since the function of your refrigerator is to preserve food, it must be kept clean at all times.

We recommend you to clean the refrigerator regularly. Before you start cleaning, switch off the refrigerator power supply and unplug the power cord.

For the Exterior

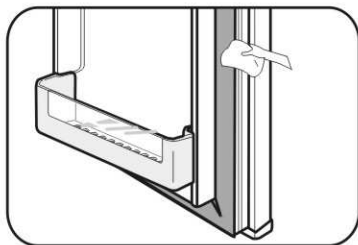
Clean the outside surface with a soft cloth soaked in high quality soap/detergent solution. Wipe with a clean damp cloth and then dry.



To protect the door gasket

The door gasket (especially the bottom portion) is tend to be damaged due to spilled milk, juices, etc.

To protect the gasket from damage it should be kept clean at all time.



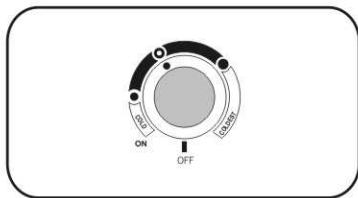
For the Interior Walls and Accessories

Wipe the inside of the refrigerator and accessories with a soft cloth soaked in high quality soap/detergent solution. Rinse and dry.



After cleaning

Insert all parts back in place. Plug the refrigerator power cord in and switch on. Set the control dial to desired setting. Allow the refrigerator to cool for some time before placing food items in it.



Caution

Do not wipe the door light switch with wet cloths. Too much water infiltrating into the switch may cause an electric shock.

Caution

The inside and outside of your refrigerator is finished with rust-proof treatment, so never use strong solutions, scouring cleaners, grit soaps, cleaning pads etc. These materials will scratch the attractive finish and its continued use will remove the rust proof treatment.

TROUBLE SHOOTING

If your refrigerator is not working properly, check the following points before calling the authorized dealer/service center.

1. Is the power plug inserted properly?
2. Is there a blown fuse or other power failure?
3. Is the temperature control dial set to the proper position?
4. Is air circulation blocked by overcrowding of foods?

WARNING

1. Do not attempt to modify any part of this appliance.
2. Do not connect this appliance to power sources other than specified.

Note to remember:

While in use, the sides of the refrigerator may get warm because of the presence of condenser pipes. This is designed to reduce moisture condensation on the surface during high humidity. This will not affect the performance of the refrigerator.

SPECIFICATIONS:

MODEL		Type 1	Type 2
TOTAL CAPACITY(Litre)		180	200
OUTSIDE DIMEN- SIONS(mm)	WIDTH	535	535
	DEPTH	620	620
	HEIGHT	1140	1200
NET WEIGHT (Kg)		40	42
RATED VOLTAGE		220~240V/50Hz	220~240V/50Hz

IF YOU NEED HELP

Please do not hesitate to call your dealer or local SAMSUNG service centre. They will be willing to help. Be sure to give them your name, address, telephone number and the purpose of the call.

* Note: All specifications in this manual are subject to change without prior notice.