

# Where to install refrigerator

To use refrigerator with the best efficiency and safety, select suitable place to install refrigerator according to the following:

1. This refrigerator is designed for free standing installation only, and should not be recessed or built in.
2. Refrigerator should be installed on strong, level floor or corner. If the floor is not quite level, adjust refrigerator foot.
3. Allow 4 inches of space between refrigerator back and wall behind.
4. Avoid any direct sunlight, heat and moisture.
5. Refrigerator is equipped with a three-prong plug and is grounded to eliminate electrical hazards. In order to make it effective, refrigerator must be plugged into a ground electrical outlet.
6. Do not use extension cord.

## Test Run

Before using refrigerator, clean it and make test run to see if the following are completed. If not, check electricity supply. When cause of trouble cannot be located, contact your dealer.

1. Set cold control knob at "OFF" position and then plug AC cord into an electrical outlet of 115 volts, 60 Hz. Motor should not run.
2. Set cold control knob at "MAX" position and let refrigerator operate for 20 minutes. Freezing compartment should get slightly frosted and motor should run smoothly with a soft hum. Then rotate cold control knob counterclockwise toward "MIN" position. Before pointer of the knob reaches "MIN" position, motor should turn off.



**SUMMIT APPLIANCE DIV.**

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## INSTRUCTION MANUAL

# CP-35 REFRIGERATOR

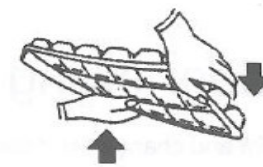


### ATTENTION

For your protection in the event of theft or loss of refrigerator, fill in the spaces provided below. Model and Serial Numbers are indicated on rear wall of refrigerator.

MODEL No. \_\_\_\_\_

SERIAL No. \_\_\_\_\_



Ice-cubes tray flexible. Twist tray to remove ice cubes. If ice-cubes tray is frozen hard to the evaporator surface, do not use a knife or other metal instrument to remove because this may damage the evaporator.

## How to remove ice cubes from tray

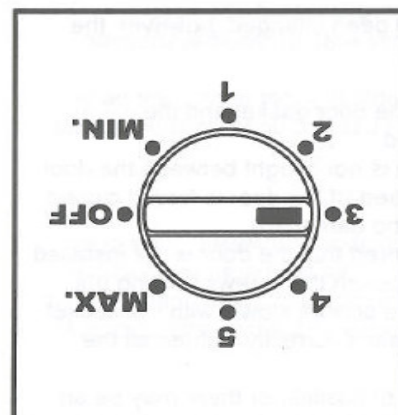
**ATTENTION**  
If the unit is turned off or unplugged, you must allow three (3) minutes BEFORE RESTARTING OR REPLUGGING THE UNIT. The unit will not start if you attempt to restart it in less than three (3) minutes.

- \* Do not operate your refrigerator for more than six hours at a stretch with the temperature control dial set to "5" or "MAX". At this setting, the compressor will run continuously. Consequently, foodstuffs stored in the refrigerator compartment will be frozen and frost will form on the cooling (evaporator) unit.
- \* Especially, when the room temperature is below 60° F, set the temperature control dial to "2".
- \* At the control dial setting of "1", the freezer compartment temperature will not remain at a sufficiently low level for ice-cream and frozen foods.

## Important

Be sure to set it back to "3" later on.

You control the temperature inside by turning the thermostat dial. Higher numbers mean greater cooling power, smaller numbers mean less cooling power. Set the temperature control dial to "3" for optimum refrigeration/freezing effects under normal conditions. Set the temperature control dial to "MAX" only when the rapid refrigeration/freezing of foodstuffs in your refrigerator is necessary.



## Temperature control

We urge you read the information below. Even during the warranty period, you can be charged for service calls if the problem is not caused by defective workmanship or materials. So, before calling for service, check these few simple points.

### BEFORE CALLING FOR SERVICE

THIS REFRIGERATOR has been carefully produced in one of the world's newest and most modern facilities. It is fully foam insulated and therefore is Energy-Efficient. We trust it will provide your family many years of troublefree service.

### NOT OPERATING?

- Is the temperature control inside the refrigerator "OFF"?
- Is it unplugged? be sure!
- Is the fuse blown or the circuit breaker tripped?

### STORAGE COMPARTMENT TOO WARM?

### IMPORTANT!

- Has the door been opened frequently? Is it slightly ajar?
- Are the shelves over crowded?
- Have large amounts of warm food been added recently?
- Are the coils on the back clogged or blocked?
- Is the temperature control set properly?

### EXCESSIVE NOISE?

- Is the refrigerator level? (try to rock it)

### MOISTURE?

- Are dishes vibrating?
- Are there objects behind or on top that are shaking?
- Does any part of the refrigerator touch the back or side wall?
- When the motor comes on, you may hear popping or cracking sounds as metals expand or contract.
- Moisture in the storage compartments is normal in humid weather.
- Is the door opened frequently? Has the door been left ajar? Does the door fit properly?

## How to defrost

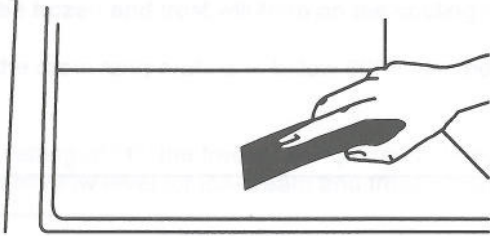
### ★ Refrigerator compartment

The cooling (evaporator) unit in the refrigerator compartment is automatically defrosted whenever the compressor motor stops running. No manual control is required. Frost may grow thick temporarily if the room temperature is high or the door is opened frequently. Under normal conditions, however, it will disappear after a period of operation.

### ★ Freezer compartment

The freezer compartment should be kept free of frost for good freezing effects and economical operation at low power consumption. Frost should not be allowed to grow thicker than 5 mm (0.2").

- Scrape frost off the freezer compartment walls with the scraper supplied with your refrigerator. This can be done without stopping operation.
- After a long period of operation, frost in the freezer compartment may become too hard to be removed with the scraper. If it does, set the temperature control dial to "OFF", leave the freezer compartment door open for several minutes, and wipe the freezer compartment walls clean of frost with a hot towel. After that, wipe the walls dry and reset the control dial.



## Cleaning and Maintenance

Your refrigerator does not require any maintenance. To clean the inside, use a soft cloth with water, mild soap suds, or some mild detergent.

Wash ice-cube tray, evaporation tray and shelves in a mild detergent solution and dry with a soft towel. Stains on the outside can also be removed with a soft cloth and some mild detergent.

Do not use acids, chemical thinner, gasoline or benzine for cleaning any part of the refrigerator. Boiling water and benzine are especially harmful for plastic parts.

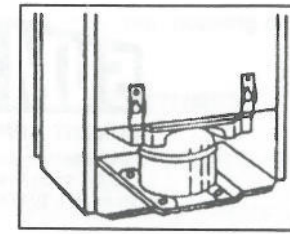


## Cleaning the evaporation tray

Since dust accumulated on the evaporation tray will decrease the evaporation efficiency, remove the tray to clean.

The evaporation tray is set on refrigerator back. To remove, unscrew and pull it. Replace the evaporation tray by following the removal instructions in reverse; and be sure to set it well.

If the tray is not securely in place, defrosted water may spill or the evaporation process may be hindered.



## Reversing the door swing

Refer to the disassembly diagram and change the door hinges in the following procedure.

The numbers in the diagram indicate the procedure order in the instructions.

1. Remove the hinge cap by twisting it off.
2. Remove the upper hexagonal head screws. The top hinge and the freezer door can now be removed.
3. Remove the middle hexagonal head screws. The middle hinge and the refrigerator door can now be removed.
4. Remove the cover for middle hinge holes and re-attach it symmetrically to the holes on the other side.
5. Tilt the refrigerator back or lay it on its back for steps 6, 7 and 8. Use a pad or blanket to protect the floor and to avoid scratching the painted finish.
6. Remove the leveling legs by turning them counterclockwise. Remove the lower hexagonal head screws, two on the hinge side and one near the front corner of the other side.
7. Attach the bottom hinge symmetrically to the other side of the cabinet with the screws removed in procedure 6. (Do not tighten the screws completely.)
8. Attach the left side leg and the leg spacer to the other side hole when was positioned symmetrically.
9. Remove the upper hinge plastic pins and insert them in the holes from which the screws were removed in procedure 2.
10. Take off the hinge collar caps from both the Freezer and the Refrigerator doors using a screwdriver and insert them in the hinge collars on the opposite sides.
11. Attach the shaft to the hinge bottom. Attach the refrigerator door to the shaft.
12. Rotate the middle hinge 180°. Attach it to the refrigerator door and secure it with a screws (Do not tighten the screws completely.)
13. Attach the upper hinge to the freezer door. Attach the freezer door to the middle hinge and use the screws to attach the upper hinge (Do not tighten the screws completely.)
14. The direction in which the door opens has now been changed, however, the following points should be checked.
  - a. Make sure the door is on straight.
  - b. Make sure that there is no space between the door gasket and the refrigerator unit itself when the door is closed.
  - c. Make sure that the gasket on the hinge side is not caught between the door and the unit when the door is opened or closed (If the door is forced closed when the gasket is caught, the gasket may be damaged).

When checking the above points, if it is discovered that the door is not installed properly (this is apt to happen at the first try), loosen the screws holding the upper hinge, straighten the door and tighten the screws slowly with the socket wrench. After making sure that the door is installed correctly, tighten all the screws holding the hinge.

If they are not tightened, the door may slip out of position or there may be an opening between the door and the unit.
15. Stand the unit back in the upright position.

