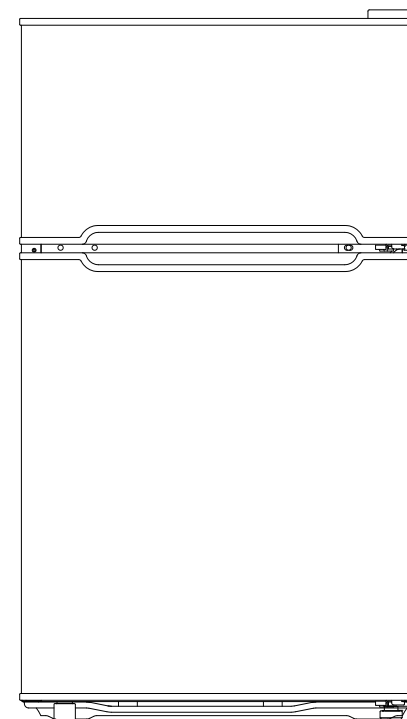




COSTWAY®



USER'S MANUAL
Refrigerator
EP24877SL/BK/MA/WH

THIS INSTRUCTION BOOKLET CONTAINS **IMPORTANT** SAFETY INFORMATION. PLEASE READ AND KEEP FOR FUTURE REFERENCE.

Please give us a chance to make it right and do better!

Contact our friendly customer service department for help first.

Replacements for missing or damaged parts will be shipped ASAP!

Follow Costway

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SAVE THESE INSTRUCTIONS

CAUTION - Risk of Fire or Explosion




Dispose of property in accordance with Federal or Local Regulations. Flammable refrigerant used.















Risk of child entrapment. Before you throw away your old refrigerator or freezer, take off the doors. Leave the shelves in place so that children may not easily climb inside.

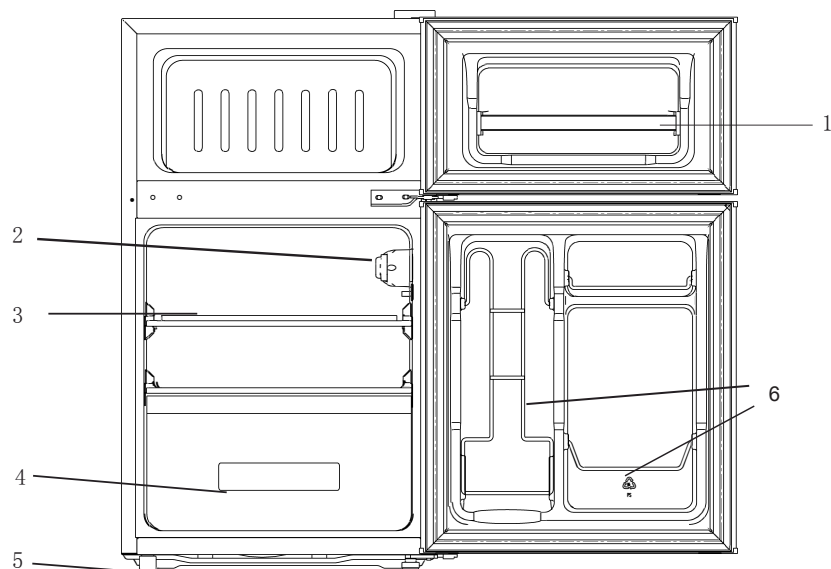
IMPORTANT SAFEGUARDS

- When using electric appliances, basic safety precautions should always be followed to reduce the risk of fire, electric shock, and /or injury to persons, include the following:

 It may lead to death or badly injury	 It may hurt you by accident or damage the material	 Forbidden
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 Power supply used for the appliance must be in accordance with the rating label. Use a standard three pin socket and the plug must be grounded.	 Keep the plug and socket clean. Dust or a bad connection may cause electric shock.
 Do not store flammable, highly volatile, and eroded goods.	 If the appliance has exceptional sound, odor, smoke or other unusual instance, cut off the power supply immediately and call our after sales service line in time.
 Do not make the appliance wet, or place a vessel of water on it.	 It's forbidden to hang heavy objects on the door, otherwise it may overturn the appliance, especially on a child.
 Do not use the appliance outdoors or in the rain.	 Do not store glass bottles or canned liquid food in the freezer compartment because it may cause cracking. Do not use wet hands to touch the food in the freezer compartment.
 Do not disassemble or repair the appliance by yourself.	 Disconnect the power supply before replacing the bulb or cleaning the appliance. Take off the power cord if you intend not to use the appliance for a long period of time.
 Do not place heavy objects on top of the appliance. Do not place heat emitting devices such as a thermos, electric cooker, booster, or candle on top of the appliance.	 Do not touch the appliance if there is a gas leak. Turn off the valve first, and then open the window for ventilation. It may cause fire if you pull out the plug or turn the thermostat at once.

STRUCTURE ILLUSTRATION



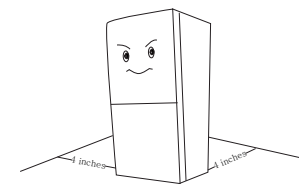
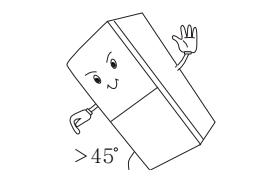
- | | |
|----------------------|---------------------|
| ❶ Door Shelf | ❷ Vegetable Crisper |
| ❸ Thermostat Control | ❹ Adjustable Leg |
| ❺ Glass Shelf | ❻ Bottle Rack |

■ It might have slightly difference with the real product.

PREPARATION BEFORE USE

1. Move it correctly

- ☆ Carry the appliance from the bottom, do not pull the door or handle.
- ☆ Keep the appliance at a level position during transportation, do not turn the appliance upside down, and the tilting level cannot be less than 45 degrees.
- ☆ Avoid collision or violent shock.



2. Place it correctly

- ☆ Place the appliance in a dry and ventilated environment. Never place it near heat emitting devices and do not expose it to direct sunlight.
- ☆ The appliance must be at a level position and installed on a firm solid base/floor. Use an adjustable foot to level the appliance.
- ☆ For your personal safety, this appliance must be grounded, do not ground it via a telephone cord or a gas pipe.
- ☆ Behind the appliance, there should be a free space at least 4 inches wide.

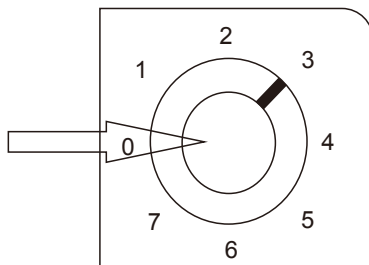
3. First time use

- ☆ Clean the appliance thoroughly, especially the interior. Set the thermostat knob at “3”. Check whether the compressor runs after connecting the appliance to the electrical power supply. The temperature in the freezer compartment should decrease after 30 minutes. After connecting to the power supply, leave the appliance for 2~3 hours before storing the food.

- ☆ Tropical fruit such as bananas, watermelon, or pineapple are not suitable to store in the appliance for a long time.

DEFROST METHOD

- ☆ Under the small freezer room, there is a drip tray, the ice deposits on the evaporator will defrost automatically. Defrost water will collect on the drip tray. The tray can be taken out to pour out the water.
- ☆ Remove all food in the freezer compartment. Pack the food systematically and put the food in a cool place. Take away all the accessories and set the thermostat to the "0" position, or push the middle white button, or cut off the power supply directly. Then, open the door of the freezer room and use a cloth to clean out the water and moisture.



Attention:

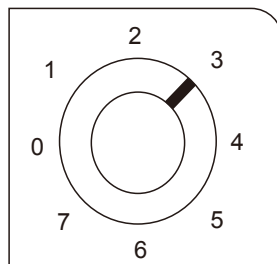
- Do not use coarse or aggressive cleaning agents as they may damage the surface.
- Do not use electric heaters to defrost.

TROUBLE SHOOTING

Problems	Reasons & Solutions
The appliance fails to operate	Check whether the power cord is properly connected.
	Check whether the thermostat knob is in the operating position.
Cooling system does not work well	The thermostat knob may have been set at a low figure.
	Assure adequate air circulation around food packages.
	The appliance may be overloaded with warm foods.
	The door may be opened too frequently.
	The appliance may be exposed to direct sunlight or near emitting devices.
Food in the refrigerator is frozen	The door is not properly closed (the door may sag, the gasket may be polluted or damaged).
	The thermostat knob may have been set at a high number.
Too noisy	Watery vegetables may be too close to the rear wall.
	Keep the appliance at a level position on a firm solid base.
	The appliance may have touched the wall or other objects.
	Make sure all accessories are correctly placed.
Unpleasant odor	Refrigerant tubes in the compressor may touch together.
	Make sure the foods are well sealed.
Fails to work in winter	The interior of the appliance may need to be cleaned.
	The ambient temperature is too low, please turn the thermostat knob to the "0" position.
Fails to work in the summer	The appliance may be overloaded with warm foods.
	The thermostat knob may have been set at a high number.
	The door may be opened too frequently.
	The appliance may have inadequate ventilation.
	The door is not properly closed (the door may sag, the gasket may be polluted or damaged).
Water is leaking	Clear the water in the drip tray on time.

TEMPERATURE SETTING

- ☆ The temperature of the refrigerator is controlled by the thermostat (on the right side of freezer room door), which will keep the temperature in a certain range according to the setting.
- ☆ The numbers on the thermostat knob represent the position of thermostat, but do not indicate the temperature. “0” means the appliance will stop working. From “1” to “7” the higher the number is, the lower the temperature is. Set the knob from “2” to “4” in summer and “4” to “6” in winter, “3” or “4” is suitable for usual use.
- ☆ Press the middle white button, the compressor will stop working and defrost the ice in the small freezer room. The unit will defrost itself and re-start working when the defrost cycle is finished.



INSTRUCTION FOR USE

1. Small Freezer Room

- ☆ The small freezer room is only used for soft freezing food. The temperature is around -5°F (-21°C), it cannot store food that requires a lower temperature than this level.
- ☆ Before loading the appliance with packages of warm food, make sure that the food is cooled to an ambient temperature.
- ☆ Make sure there is sufficient space for ventilation.
- ☆ It's easy for use if food is packed individually. Try not to open the door too often to save energy and prevent mixed odors.
- ☆ The freezer room is not fit for eggs and dairy products.
- ☆ Store cooked food and fresh food separately.

2. Refrigerator

- ☆ The refrigerator compartment is used for storing beverages and foods which do not need to be frozen. Put the foods which need short-time storage and fresh dishes into it.
- ☆ Do not put watery vegetables into the refrigerator compartment directly, or the water will accelerate the rot of vegetables.
- ☆ Before loading the appliance with packages of warm food, make sure that the food is cooled to an ambient temperature.
- ☆ Make sure there is sufficient space for ventilation.
- ☆ It's easy for use if food is packed individually. Try not to open the door too often to save energy and prevent mixed odors.

CLEANING

1. Cleaning the appliance

- ☆ Interior accessories:
Remove all the brackets, door racks, etc. Use a soft cloth to clean the appliance.
- ☆ Door gasket:
The door gasket can be taken off. Clean it with neutral detergent, then install it into the door to its former position.

2. Attention items

- ☆ Clean the appliance every two months to keep both interior and exterior clean.
- ☆ Disconnect the power supply before cleaning, wash it with neutral detergent and then dry it. The door gasket should be cleaned carefully especially if it is contaminated. Cleaning the door gasket can prolong the lifetime of the appliance.
- ☆ Do not use hot water, eradicators, acid, basic detergent, fancy soap, petrol, alcohol, organic solvents, or a brush.
- ☆ It's not allowed to wash the appliance with water directly in order to prevent rusting.
- ☆ Check the plug and power cord whether they are damaged.
- ☆ If you do not intend to use the appliance for long periods of time, disconnect the power supply, take out the food and clean the appliance. Leave the door slightly open, and place the appliance in a dry and ventilated environment.

NON-TROUBLE PHENEMENON

- Please check the following items before you require a service call.

Problems	Reason
The noise of liquid is heard	This is a normal condition to hear the refrigerant flow during the operation and when it is not working.
Silvery noise	It is the noise of the injection mold when it expands or shrinks.
Noise of compressor when it starts to work	It is the normal noise when the compressor is operating, especially when it starts and shuts down.
It's wet outside or around the door	There may be slight drips on the surface of the appliance in drippy days, it's the same reason as there will be drips on the surface of a glass of ice water.
The surface of the appliance becomes hot	It's a normal situation if the temperature of the rear wall grows when the appliance starts to work in summer. It does not mean that something is wrong and it has no influence on the appliance.

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We would like to extend our heartfelt thanks to
all of our customers for taking time to assemble
this product and giving us valuable feedbacks.

THANK
you
😊