

## Owigift FFHS2611 Series

# Owigift Refrigerator Ice Maker Replacement Manual

For Frigidaire FFHS2611 Series Refrigerators

## INTRODUCTION

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This manual provides essential information for the safe and effective installation, operation, and maintenance of your Owigift Refrigerator Ice Maker replacement part. Please read these instructions thoroughly before proceeding with installation or use. This ice maker is designed as an aftermarket replacement for specific Frigidaire, Kenmore, Electrolux, and Crosley refrigerator models.

## SAFETY INFORMATION

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- **Always disconnect power** to the refrigerator before attempting any installation, maintenance, or repair. Failure to do so can result in electric shock or injury.
- Wear appropriate personal protective equipment, such as gloves, during installation to prevent cuts or scrapes.
- Ensure the water supply to the refrigerator is turned off before disconnecting any water lines.
- If you are unsure about any step, consult a qualified appliance technician.
- Keep small parts away from children.

## PACKAGE CONTENTS

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Verify that all components are present before beginning installation.

- 1x Refrigerator Ice Maker Assembly



Image 1: The complete Owigift Refrigerator Ice Maker Assembly. This is the primary component included in the package.

## COMPATIBILITY

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This ice maker is an aftermarket replacement part compatible with various models from Frigidaire, Kenmore, Electrolux, and Crosley refrigerators. It is crucial to verify your refrigerator's model number to ensure compatibility.

### **Compatible Frigidaire FFHS2611 Series Models include:**

- FFHS2611LB0, FFHS2611LB1, FFHS2611LB2, FFHS2611LB4, FFHS2611LB5, FFHS2611LB6, FFHS2611LB7, FFHS2611LB8, FFHS2611LB9, FFHS2611LBA, FFHS2611LBB, FFHS2611LBC, FFHS2611LBD, FFHS2611LBE, FFHS2611LBF, FFHS2611LBG, FFHS2611LBH, FFHS2611LBJ, FFHS2611LBK, FFHS2611LBLA, FFHS2611LBMA, FFHS2611LBNA, FFHS2611LBPA, FFHS2611LBRA
- FFHS2611LQ0, FFHS2611LQ1, FFHS2611LQ2
- FFHS2611LS0, FFHS2611LS1, FFHS2611LS2
- FFHS2611LW0, FFHS2611LW1, FFHS2611LW2, FFHS2611LW4, FFHS2611LW5, FFHS2611LW6, FFHS2611LW7, FFHS2611LW8, FFHS2611LW9, FFHS2611LWA, FFHS2611LWB, FFHS2611LWC, FFHS2611LWD, FFHS2611LWE, FFHS2611LWF, FFHS2611LWG, FFHS2611LWHA, FFHS2611LWJA
- FFHS2611PF0, FFHS2611PF1, FFHS2611PF2, FFHS2611PF4, FFHS2611PF5, FFHS2611PF6, FFHS2611PF7, FFHS2611PF9, FFHS2611PFAA, FFHS2611PFBA, FFHS2611PFCA, FFHS2611PFDA, FFHS2611PFEA
- FFHS2612LS0, FFHS2612LS1, FFHS2612LS2, FFHS2612LS4, FFHS2612LS5, FFHS2612LS6, FFHS2612LS7, FFHS2612LS8, FFHS2612LSB, FFHS2612LSD, FFHS2612LSE

*Note: This list is extensive but may not be exhaustive. Always cross-reference with your refrigerator's specific model number. If your model number is not listed or you are unsure, please contact the seller for assistance.*

## SETUP AND INSTALLATION

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**Important:** Before beginning, ensure the refrigerator is unplugged from the power outlet and the water supply valve is closed.

1. **Disconnect Power:** Unplug the refrigerator from the wall outlet.
2. **Turn Off Water Supply:** Locate the water shut-off valve for your refrigerator and turn it off.
3. **Access Ice Maker:** Open the freezer door and locate the existing ice maker. Depending on your refrigerator model, you may need to remove shelves or the ice bucket to gain full access.
4. **Remove Old Ice Maker:**
  - Disconnect the electrical harness from the old ice maker.
  - Unscrew any mounting screws or release clips holding the old ice maker in place.
  - Carefully remove the old ice maker from the freezer compartment.
5. **Install New Ice Maker:**
  - Position the new Owigift ice maker in the same location as the old one.
  - Secure it with the mounting screws or clips. Ensure it is firmly in place.
  - Connect the electrical harness to the new ice maker. Make sure the connection is secure.
6. **Restore Water and Power:**
  - Turn the water supply valve back on.
  - Check for any leaks around the water inlet connection to the ice maker.
  - Plug the refrigerator back into the power outlet.
7. **Initial Operation:** Allow several hours for the freezer to reach the correct temperature and for the ice maker to cycle and produce its first batch of ice. Discard the first few batches of ice to ensure cleanliness.

*Note: Specific removal and installation steps may vary slightly depending on your exact refrigerator model. Refer to your refrigerator's original service manual for detailed instructions if needed.*

## OPERATING INSTRUCTIONS

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Your Owigift ice maker is designed for automatic operation once properly installed and connected to a water supply.



*Image 2: Top view of the ice maker showing the ON/OFF switch. Ensure the switch is in the "ON" position for ice production.*

- **Turning On/Off:** Most ice makers have a control arm or a switch (as shown in Image 2) to turn the ice production on or off.
  - To **turn on** the ice maker, ensure the control arm is in the down position or the switch is set to "ON".
  - To **turn off** the ice maker, raise the control arm to the up position or set the switch to "OFF". This is useful if you will be away for an extended period or do not need ice.
- **First Ice Production:** After installation, it may take 12-24 hours for the ice maker to produce its first full batch of ice, as the freezer needs to reach optimal temperature and the water line needs to fill.
- **Ice Level Sensor:** The ice maker automatically stops producing ice when the ice bin is full and resumes when the ice level drops.

## MAINTENANCE

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Regular maintenance helps ensure optimal performance and longevity of your ice maker.

- **Clean Ice Bin:** Periodically empty and wash the ice storage bin with mild soap and warm water. Rinse thoroughly and dry completely before returning it to the freezer.
- **Check Water Filter:** If your refrigerator has a water filter, ensure it is replaced regularly according to the refrigerator manufacturer's recommendations. A clogged filter can reduce water flow to the ice maker.
- **Inspect Water Line:** Occasionally check the water supply line for kinks, leaks, or damage.
- **Clean Ice Maker Components:** If mineral deposits or mold accumulate on the ice maker components, disconnect power and gently clean with a damp cloth. Avoid using harsh chemicals.

## TROUBLESHOOTING

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Before calling for service, review these common issues and their solutions.

Problem	Possible Cause	Solution
<b>Ice maker not producing ice.</b>	Refrigerator not plugged in or power off. Ice maker switch/arm is in the "OFF" position. Water supply valve is closed. Water line is kinked or frozen. Freezer temperature is too high. Clogged water filter.	Ensure refrigerator is plugged in and receiving power. Set ice maker switch to "ON" or lower the control arm. Open the water supply valve. Inspect water line for kinks; thaw if frozen (disconnect power first). Set freezer temperature to 0°F (-18°C) or lower. Replace water filter if applicable.
<b>Ice cubes are small or hollow.</b>	Low water pressure. Partially clogged water filter. Partially frozen water line.	Check household water pressure. Replace water filter. Thaw water line if frozen.
<b>Ice tastes bad or has an odor.</b>	Old ice in the bin. Unclean ice bin. Food odors in the freezer. Expired water filter.	Discard old ice and allow new ice to form. Clean the ice bin thoroughly. Store odorous foods in airtight containers. Replace water filter.

## SPECIFICATIONS

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- **Brand:** Owigift
- **Manufacturer:** Owigift
- **Part Type:** Refrigerator Ice Maker Assembly (Aftermarket Replacement)
- **Compatible Appliance Brands:** Frigidaire, Kenmore, Electrolux, Crosley
- **GTIN (Global Trade Item Number):** 718997252783
- **UPC (Universal Product Code):** 718997252783

## WARRANTY AND SUPPORT

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For any questions regarding installation, compatibility, or troubleshooting that is not covered in this manual, please contact the seller directly. Please have your refrigerator model number and the product's purchase information available when contacting support.

Specific warranty details for this aftermarket replacement part are typically provided by the seller at the time of purchase. Please refer to your purchase documentation for warranty information.