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LK65C

Generic LK65C Automatic Ice Maker Kit Replacement for Frigidaire - Instruction Manual

Model: LK65C | Part Number: icepart#2412271

INTRODUCTION

This instruction manual provides essential information for the safe and efficient installation, operation, and maintenance of your Generic LK65C Automatic Ice Maker Kit. This kit is designed as a replacement part compatible with various Frigidaire refrigerator models. Please read this manual thoroughly before attempting any installation or operation.

IMPORTANT SAFETY INFORMATION

- **Disconnect Power:** Always disconnect power to the refrigerator before attempting any installation, maintenance, or repair. Failure to do so can result in serious injury or electrical shock.
- **Professional Installation Recommended:** If you are unfamiliar with appliance repair, it is recommended to seek assistance from a qualified technician.
- Wear Protective Gear: Wear appropriate safety gloves and eye protection during installation.
- Check Compatibility: Verify that this replacement part (Model LK65C, Part # icepart#2412271) is compatible with your specific refrigerator model before proceeding. Refer to your refrigerator's original manual or manufacturer's specifications.

SETUP AND INSTALLATION

This section outlines the general steps for replacing an existing ice maker. Specific steps may vary slightly depending on your refrigerator model. Always refer to your refrigerator's service manual for detailed instructions.

1. Prepare for Installation:

- Disconnect the refrigerator from the power supply.
- Turn off the water supply to the refrigerator.
- Empty the ice bin and remove any existing ice.

2. Remove the Old Ice Maker:

- · Locate the existing ice maker inside the freezer compartment.
- Carefully disconnect the electrical harness.
- Unscrew any mounting screws or release clips holding the old ice maker in place.

• Gently remove the old ice maker.

3. Inspect the New Ice Maker:

Examine the new LK65C ice maker kit for any visible damage. Ensure all components are present as shown in the product images.



Figure 1: Front-side view of the Generic LK65C Automatic Ice Maker Kit. This image shows the main body, ice mold, and the wire shut-off arm in the down position.

4. Install the New Ice Maker:

- Align the new ice maker with the mounting brackets inside the freezer.
- Secure it with the appropriate screws or clips.
- Connect the electrical harness firmly to the ice maker's connector. Ensure a secure connection.



Figure 2: Top-rear view of the Generic LK65C Automatic Ice Maker Kit, highlighting the electrical connector and water inlet.

This view is crucial for proper wiring and water line connection.

5. Restore Power and Water:

- $\circ~$ Turn on the water supply to the refrigerator.
- Plug the refrigerator back into the power outlet.

OPERATING INSTRUCTIONS

Once installed, the ice maker will begin its operation cycle. It may take 12-24 hours for the first batch of ice to be produced and for the ice maker to reach full production capacity.

- **Initial Startup:** After installation and power restoration, the ice maker will fill with water and begin the freezing cycle. Discard the first few batches of ice to ensure cleanliness and proper functioning.
- Ice Production: The ice maker automatically produces ice until the ice bin is full. The wire shut-off arm will rise to

stop production when the ice level reaches it.

• **Shut-Off Arm:** To temporarily stop ice production, lift the wire shut-off arm to its upright position. To resume production, lower the arm.



Figure 3: Front view of the Generic LK65C Automatic Ice Maker Kit, showing the control panel (if present) or the general front appearance. This view helps identify the ice maker's operational status or manual controls.

MAINTENANCE

- Cleaning: Periodically clean the ice bin with mild soap and warm water. Rinse thoroughly and dry before returning it to the freezer. Do not use abrasive cleaners.
- Water Filter: Ensure your refrigerator's water filter is replaced regularly according to the manufacturer's recommendations to maintain optimal ice quality and prevent mineral buildup in the ice maker.
- Inspection: Occasionally inspect the ice maker for any signs of wear, leaks, or unusual noise.

TROUBLESHOOTING

Problem	Possible Cause	Solution	
No ice production	Refrigerator not connected to power. Water supply turned off or kinked. Shut-off arm in upright position.	Check power connection. Ensure water supply is on and line is not kinked. Lower the shut-off arm.	
	Freezer temperature too high. Clogged water filter.	Set freezer temperature to 0°F (-18°C). Replace water filter.	

Problem	Possible Cause	Solution	
Small or hollow ice cubes	Low water pressure. Clogged water filter.	Check household water pressure. Replace water filter.	
Ice tastes bad or has odor	Old ice in bin. Unclean ice bin. Expired water filter. Food odors in freezer.	Discard old ice. Clean ice bin. Replace water filter. Store odorous foods in airtight containers.	

SPECIFICATIONS

• Model: LK65C

• Part Number: icepart#2412271

• Brand: Generic

• Compatibility: Replacement for Frigidaire refrigerators (verify with your specific model)

• **Product Dimensions:** 0.01"D x 0.01"W x 0.01"H (Note: These dimensions appear to be placeholder values from the product data. Please refer to actual product measurements if available.)

• Capacity: 0.01 Milliliters (Note: This capacity appears to be a placeholder value from the product data)

WARRANTY INFORMATION

Specific warranty details for this Generic replacement part may vary. Please refer to the seller's terms and conditions or contact the seller directly for information regarding warranty coverage and claims.

CUSTOMER SUPPORT

For technical assistance, troubleshooting beyond this manual, or inquiries about your product, please contact the seller or retailer from whom you purchased this item. Provide your purchase details and the model number (LK65C) for faster service.

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Related Documents - LK65C



LG Ice Maker Kit Installation Guide for LK65C/LK75C

Step-by-step instructions for installing the LG Ice Maker Kit (models LK65C and LK75C) on compatible refrigerators, differentiating between MR and VN type installations.