

106.55606400

# Generic Replacement Icemaker for Kenmore Refrigerator Model 106.55606400

Instruction Manual

## INTRODUCTION

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This manual provides essential instructions for the safe and proper installation, operation, and maintenance of your new Generic replacement icemaker. This unit is designed to be compatible with Kenmore refrigerator model 106.55606400. Please read this manual thoroughly before beginning installation to ensure correct procedure and optimal performance.

## SAFETY INFORMATION

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**WARNING:** To reduce the risk of electric shock, fire, or injury to persons, read all instructions before installing this part.

- Always disconnect power to the refrigerator before attempting any installation, repair, or maintenance.
- Wear appropriate personal protective equipment, such as gloves, during installation.
- Ensure all connections are secure and properly insulated after installation.
- If you are unsure about any step, consult a qualified appliance technician.

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Verify that all components are present before proceeding with installation.

- 1 x Generic Replacement Icemaker Assembly
- (Note: Additional mounting hardware or wiring harnesses may be required depending on your specific refrigerator model and may not be included.)

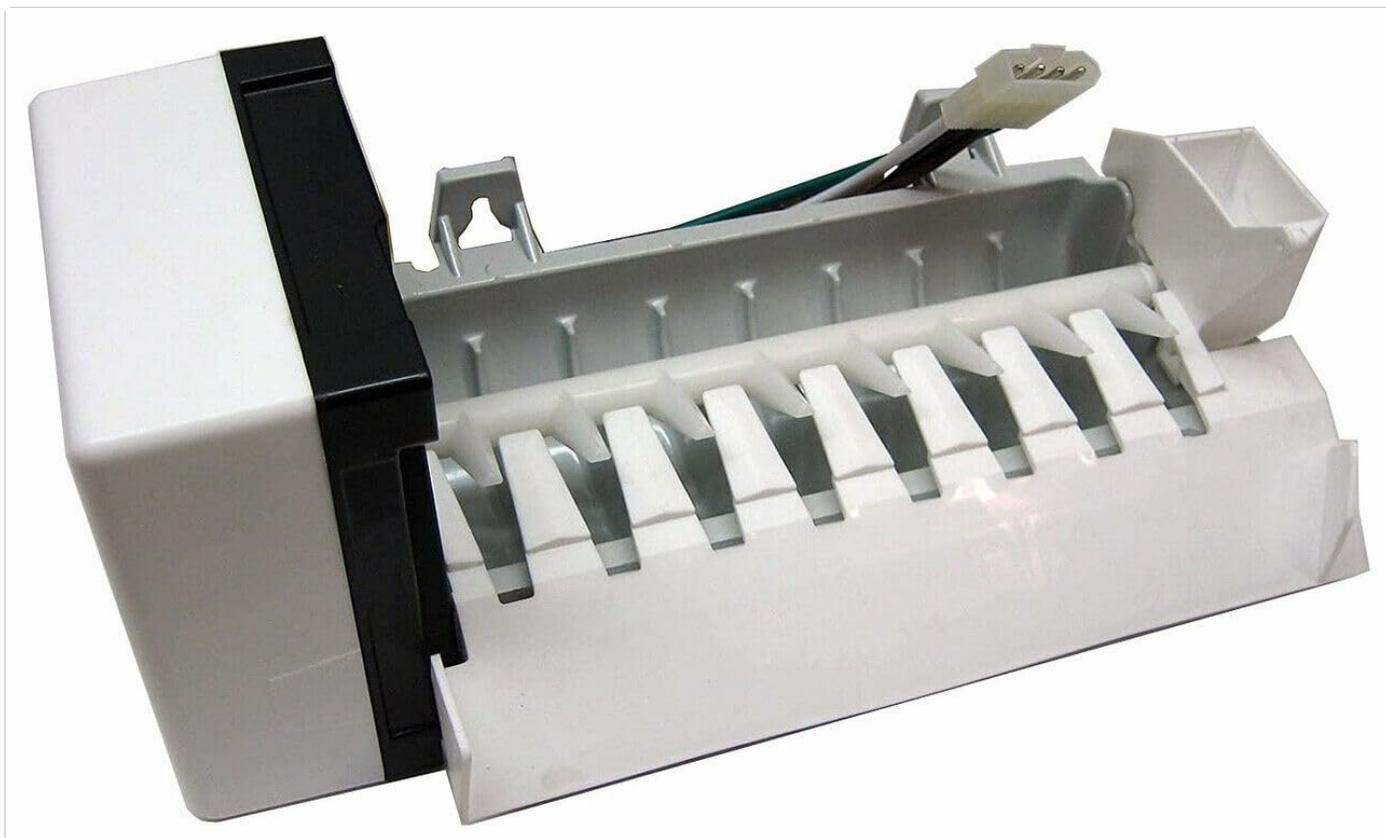


Figure 1: Generic Replacement Icemaker Assembly. This image displays the complete Generic replacement icemaker unit. It features a white plastic body with a black control module on one side and a white ice mold tray. A wiring harness with a connector is visible at the top.

## SETUP AND INSTALLATION

Follow these steps carefully to install the replacement icemaker.

1. **Disconnect Power:** Unplug the refrigerator from the electrical outlet or turn off the circuit breaker supplying power to the refrigerator.
2. **Access Icemaker Compartment:** Open the freezer door and locate the existing icemaker. You may need to remove the ice bucket and any shelves or bins obstructing access.
3. **Remove Old Icemaker:**
  - Carefully disconnect the wiring harness from the old icemaker.
  - Unscrew any mounting screws or release clips holding the old icemaker in place. Note their locations for reinstallation.
  - Gently remove the old icemaker assembly from the freezer compartment.
4. **Install New Icemaker:**
  - Position the new icemaker assembly in the same location as the old one.
  - Secure the new icemaker using the mounting screws or clips removed earlier. Ensure it is firmly attached.
  - Connect the wiring harness to the new icemaker. Ensure the connection is snug and correct.
5. **Restore Components:** Replace any shelves, bins, or the ice bucket that were removed to access the icemaker.
6. **Reconnect Power:** Plug the refrigerator back into the electrical outlet or turn on the circuit breaker.
7. **Initial Test:** Allow several hours for the freezer to reach its operating temperature and for the icemaker to cycle and produce ice. The first few batches of ice may be smaller or irregular; discard them.

## OPERATING INSTRUCTIONS

The icemaker operates automatically once installed and the refrigerator is powered on and cooled to the appropriate temperature.

- Ensure the ice bucket is properly positioned to collect ice.
- The icemaker will fill with water, freeze it, and then eject the ice cubes into the ice bucket.
- If your refrigerator has an icemaker shut-off arm, ensure it is in the "down" position for ice production. Raising the arm will stop ice production.

## MAINTENANCE

Regular maintenance helps ensure optimal performance and longevity of your icemaker.

- **Cleaning:** Periodically remove the ice bucket and wash it with mild soap and warm water. Rinse thoroughly and dry before returning it to the freezer.
- **Check Water Line:** Ensure the water supply line to the refrigerator is not kinked or obstructed, as this can affect ice production.
- **Filter Replacement:** If your refrigerator has a water filter, replace it according to the manufacturer's recommendations to ensure clean water for ice production.

## TROUBLESHOOTING

If your icemaker is not functioning as expected, refer to the following common issues and solutions:

Problem	Possible Cause	Solution
No ice production	Refrigerator not plugged in or power off. Freezer temperature too high. Water supply turned off or kinked. Icemaker shut-off arm in "up" position. Clogged water filter.	Check power connection and circuit breaker. Ensure freezer is set to 0°F (-18°C) or colder. Verify water supply valve is open and line is not kinked. Lower the shut-off arm. Replace water filter if applicable.
Small or hollow ice cubes	Low water pressure. Partially clogged water filter.	Check household water pressure. Replace water filter.
Icemaker making unusual noises	Normal operating sounds. Obstruction in the ice mold.	Some sounds are normal during ice ejection. Inspect the ice mold for any foreign objects.

If problems persist after attempting these solutions, contact a qualified service technician.

## SPECIFICATIONS

Feature	Detail
Brand	Generic
Compatible Refrigerator Model	Kenmore 106.55606400

Feature	Detail
Part Model Name	icepart#24129762
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 and may not reflect actual physical size.)
Capacity	0.01 Milliliters (Note: This capacity appears to be a placeholder value from the product data.)

## WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the retailer or manufacturer from whom you purchased this replacement part. Keep your proof of purchase for any warranty claims.

