

inruwo WH08X32657

inruwo Washer Lid Lock with Wire Harness Instruction Manual

Model: WH08X32657 | Brand: inruwo

1. INTRODUCTION

This manual provides instructions for the installation and general information regarding the inruwo Washer Lid Lock with Wire Harness, part number WH08X32657. This component is designed as a replacement part for specific GE washing machine models to ensure proper lid locking functionality during operation.

2. SAFETY INFORMATION

WARNING:

- Always disconnect power to the washing machine before attempting any repairs or installations. Failure to do so can result in electric shock, injury, or death.
- Wear appropriate personal protective equipment, such as work gloves, to protect your hands from sharp edges or components.
- If you are unsure about any step of the installation process, consult a qualified appliance repair technician.
- This part operates at 120V 50/60Hz 15mA. Ensure proper electrical connections.

3. COMPATIBILITY

This lid lock with wire harness is compatible with various GE washing machine models, including but not limited to:

- GTW335ASN2WW, GTW465ASN2WW, GTW720BSN1WS, GTW500ASN1WS, GTW540ASP1WS, GTW220ACK7WW
- GTW725BPN1DG, GTW725BSN1WS, GTW840CPN1DG, GTW845CSN1WS, GTW845CPN1DG
- HTW240ASK6WS, GTW685BSL2WS, GTW490ACJ6WW, GTW490ACJ6WS, GTW840CSN1WS
- VTW525ASR0WB, GTW525ACP1WB, GTW500ASN2WS, GTW490ACJ7WS, GTW540ASP2WS
- GTW490ACJ7WW, GTW685BSL3WS, VTW525ASR1WB, GTW500ASN4WS, GTW685BSL5WS
- GTW540ASP3WS, GTW465ASN8WW, GTW685BSL6WS, GTW540ASP4WS, GTW465ASN9WW
- GTW500ASN5WS, GTW465ASN3WW, GTW525ACP0WB

Note: This list is not exhaustive. Verify your washing machine's model number against the part number WH08X32657 for

compatibility.

4. PACKAGE CONTENTS

- 1 x Washer Lid Lock with Wire Harness (Part Number WH08X32657)

Note: This package includes the switch and wire harness only. It does not include the strike or bezel kit.

5. INSTALLATION INSTRUCTIONS

Follow these steps carefully to replace the washer lid lock. Refer to your washing machine's service manual for specific disassembly instructions if needed.

1. **Disconnect Power:** Unplug the washing machine from the electrical outlet. Turn off the circuit breaker for the laundry area.
2. **Access the Lid Lock:** Depending on your GE washer model, you may need to remove the control panel or the top panel of the washer to access the lid lock assembly. Typically, the lid lock is located at the front or rear of the top opening of the washer tub.
3. **Locate the Old Lid Lock:** Identify the existing lid lock assembly. It will have a wire harness connected to it.
4. **Disconnect Wire Harness:** Carefully disconnect the electrical connectors from the old lid lock. Note the orientation of the wires if they are not color-coded or uniquely shaped.
5. **Remove Old Lid Lock:** Unfasten any screws, clips, or tabs holding the old lid lock in place. Gently remove the old lid lock assembly.
6. **Install New Lid Lock:** Position the new inruwo lid lock with wire harness in the same location as the old one. Secure it with the original screws, clips, or tabs. Ensure it is firmly seated.
7. **Connect Wire Harness:** Connect the new wire harness to the corresponding electrical connections. Ensure all connections are secure.
8. **Reassemble Washer:** Reattach any panels or components that were removed to access the lid lock. Ensure all parts are properly aligned and secured.
9. **Restore Power:** Plug the washing machine back into the electrical outlet and turn on the circuit breaker.
10. **Test Functionality:** Close the washer lid and start a short wash cycle to verify that the lid lock engages properly and the washer operates as expected.

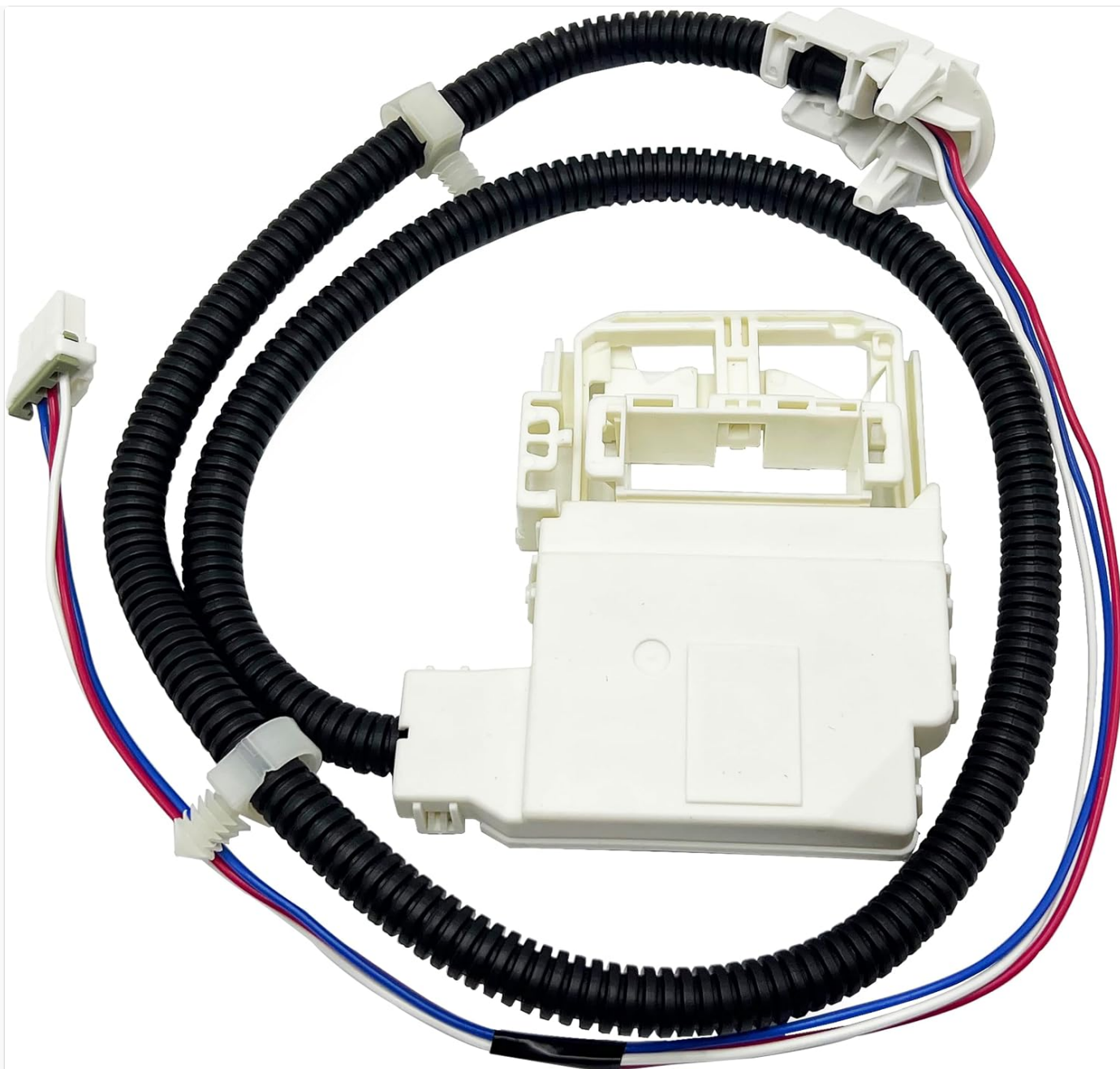


Image 1: The Inruwo Washer Lid Lock with Wire Harness (Part Number WH08X32657). This image shows the white plastic lid lock mechanism connected to a black corrugated wire conduit, with red, white, and blue wires extending from both ends, terminating in white electrical connectors.

6. OPERATING PRINCIPLE

The washer lid lock is a safety mechanism designed to prevent the washing machine lid from being opened during specific cycles, particularly during the spin cycle. When the lid is closed and a cycle begins, the lid lock engages, securing the lid. This ensures user safety and prevents water from splashing out. The wire harness connects the lid lock to the washer's control board, allowing it to receive signals to lock and unlock.

7. MAINTENANCE

This component is generally maintenance-free. However, to ensure its longevity:

- Keep the area around the lid lock clean and free from debris.
- Avoid forcing the washer lid open if it is locked.
- Regularly inspect the wire harness for any signs of wear or damage.

8. TROUBLESHOOTING

If your washer is not locking the lid or displaying an error related to the lid lock after installation, consider the following:

- **No Power:** Ensure the washer is properly plugged in and the circuit breaker is on.
- **Loose Connections:** Recheck all electrical connections to the lid lock and ensure they are secure.
- **Incorrect Installation:** Verify that the lid lock is installed correctly and seated firmly in its position.
- **Lid Alignment:** Ensure the washer lid closes properly and aligns with the lid lock mechanism.
- **Washer Error Codes:** Consult your washing machine's user manual for specific error codes related to the lid lock.

If issues persist, professional assistance may be required.

9. SPECIFICATIONS

Attribute	Value
Part Number	WH08X32657 (Replaces WH08X31222, WH01x27954, WH01X24114, WH01X26114, WH08X31577, AP7033485, PS16619254)
Voltage/Frequency	120V 50/60Hz
Current	15mA
Item Weight	5.7 ounces
Package Dimensions	6 x 4.4 x 1.55 inches
Manufacturer	INRUWO

10. WARRANTY AND SUPPORT

For warranty information or technical support, please contact the manufacturer, inruwo, directly through their official channels or the retailer from whom the product was purchased. Keep your purchase receipt as proof of purchase.

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