Whirlpool W10810403

Whirlpool W10810403 Washer Lid Lock Instruction Manual

Genuine OEM Replacement Part

1. Introduction and Overview

This manual provides detailed instructions for the Whirlpool W10810403 Washer Lid Lock. This component is a genuine Original Equipment Manufacturer (OEM) replacement part designed to ensure the safe operation of your washing machine by preventing the lid from opening during wash and spin cycles. Proper installation and function of this part are crucial for appliance safety and performance.



Image 1: Overview of the Whirlpool W10810403 Washer Lid Lock assembly. This image displays the complete unit, including the lock mechanism and wiring harness.

2. Product Description

The Whirlpool W10810403 is a genuine OEM replacement part, ensuring compatibility and reliability with your appliance. It is manufactured by Whirlpool and designed for durability and precise fitment across various washing machine models.

- **Genuine OEM Part:** Ensures quality and compatibility.
- **Brand:** Whirlpool
- **Model Number:** W10810403
- **Country of Origin:** United States



Image 2: The Whirlpool W10810403 Top Load Washer Lid Lock Assembly. This image illustrates the part's function in preventing the washer lid from opening during operation.

3. Specifications

Attribute	Detail
Brand Name	Whirlpool
Model Info	W10810403

Item Weight	7 ounces
Product Dimensions	12 x 9 x 2 inches
Part Number	W10810403
Color	Multicolor
Compatible Devices	WHIRLPOOL, KENMORE, MAYTAG, CROSLEY
Included Components	Lid (Refers to the lid lock assembly itself)

4. Setup and Installation

Installation of the Whirlpool W10810403 Washer Lid Lock requires careful attention and basic mechanical skills. It is highly recommended to consult a qualified technician or refer to specific appliance service manuals for your washing machine model. **Always ensure the appliance is disconnected from all power and water supplies before beginning any installation or repair work to prevent electric shock or injury.**

General Installation Steps:

1. **Disconnect Power:** Unplug the washing machine from the electrical outlet.
2. **Access the Lid Lock:** Depending on your washer model, this may involve removing the control panel, top panel, or other components to gain access to the lid lock assembly.
3. **Remove Old Lid Lock:** Carefully disconnect the wiring harness and unscrew or unclip the old lid lock from its mounting position.
4. **Install New Lid Lock:** Position the new W10810403 lid lock in place and secure it with screws or clips.
5. **Connect Wiring:** Reconnect the wiring harness to the new lid lock. Ensure connections are firm and correctly seated.
6. **Reassemble Washer:** Reattach any panels or components that were removed.
7. **Test Functionality:** Plug the washer back in and test the lid lock operation by starting a short cycle.

Many users find video tutorials helpful for visual guidance. Search for '[Your Washer Model] lid lock replacement' on reputable video platforms for model-specific instructions.

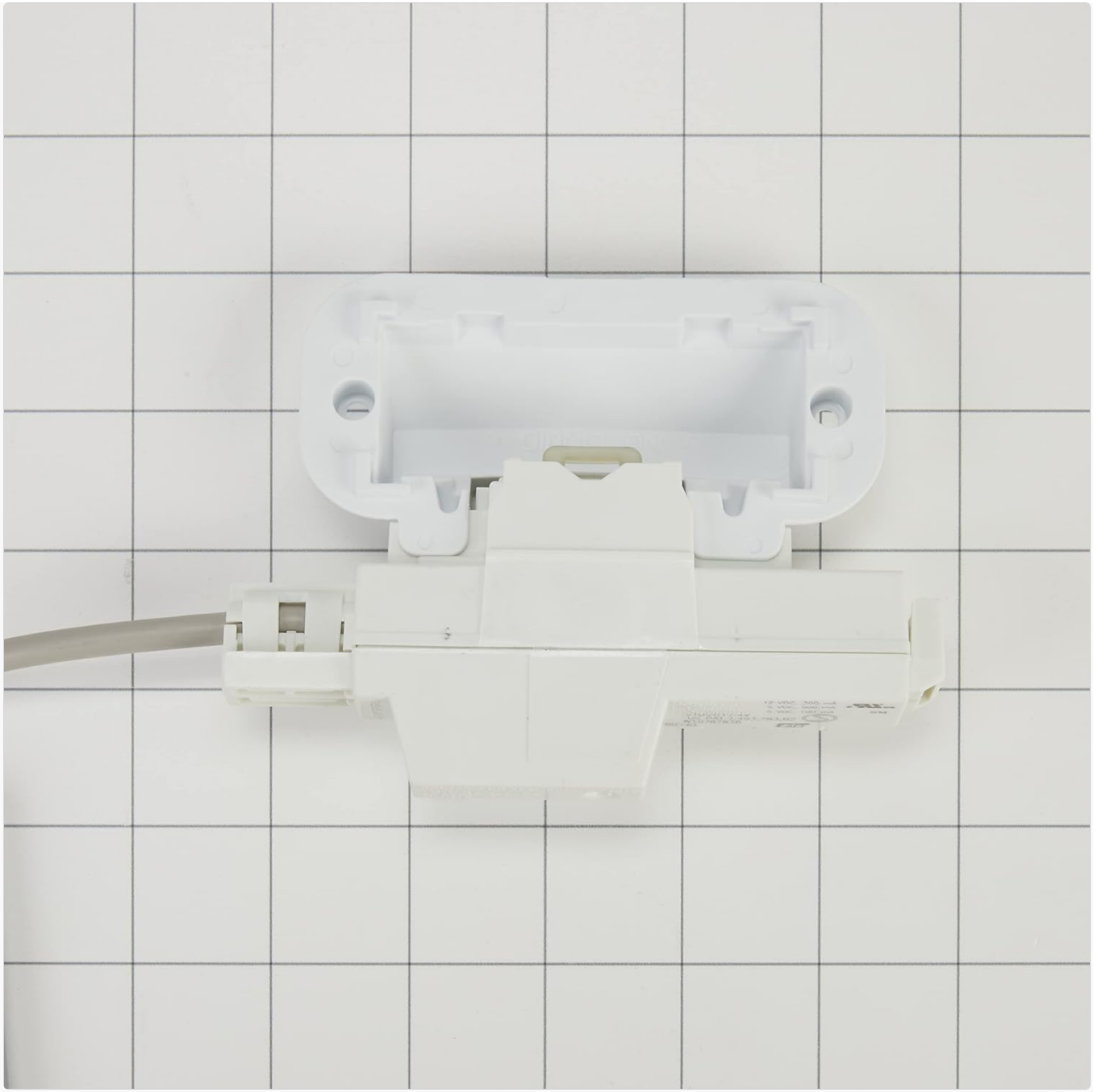


Image 3: Close-up view of the Whirlpool W10810403 Lid Lock mechanism, showing mounting points.

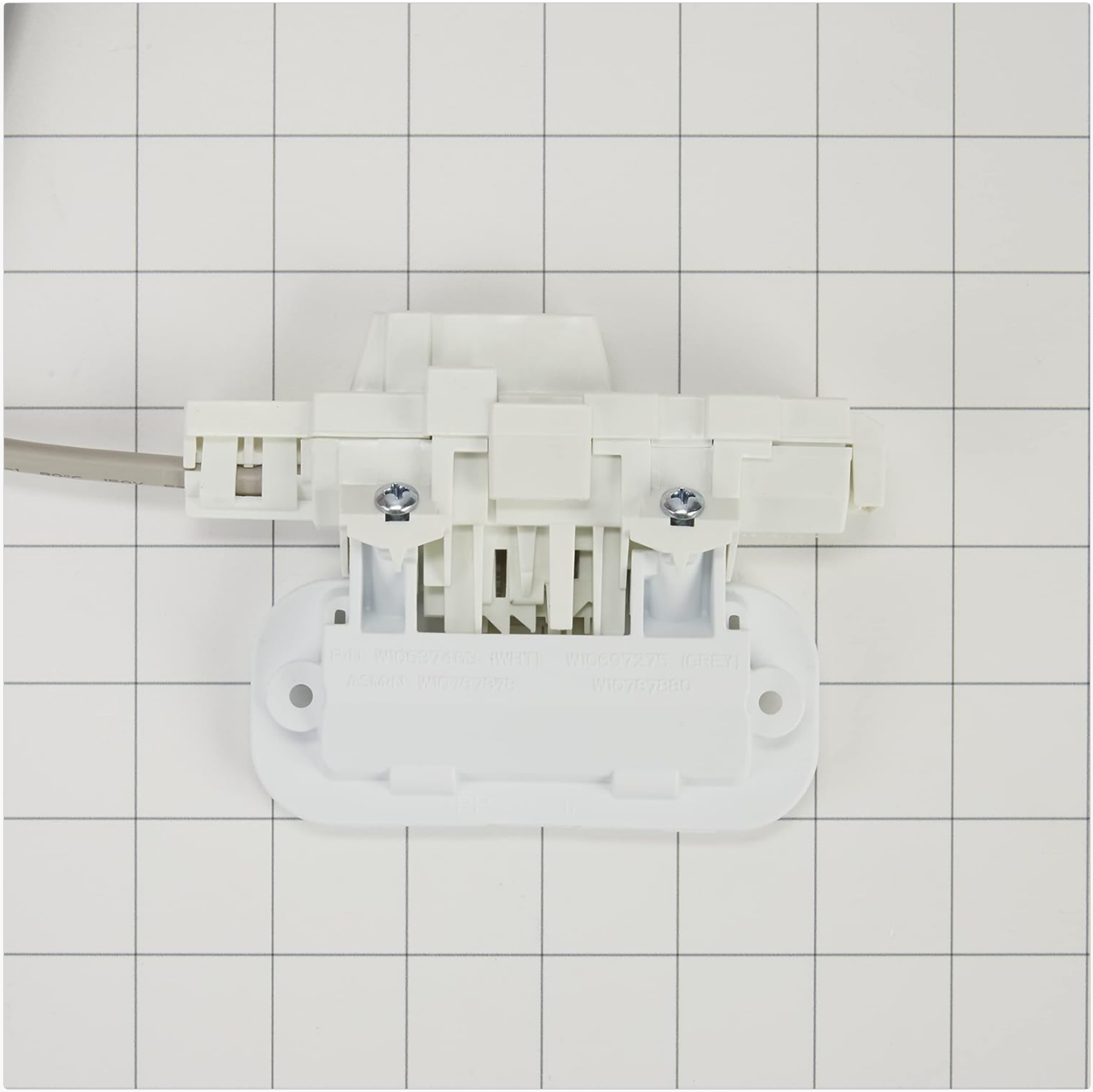


Image 4: Underside view of the Whirlpool W10810403 Lid Lock, detailing its construction.



Image 5: Detailed view of the wiring connector for the W10810403 Lid Lock, showing pin configuration.

5. Operating Principles

The lid lock assembly automatically engages to secure the washer lid during operation, particularly during the wash and spin cycles. This safety feature prevents access to the tub while the machine is in motion, reducing the risk of injury and ensuring proper cycle completion. The lid will remain locked until the cycle is complete and the machine has safely stopped and drained.

6. Maintenance

The Whirlpool W10810403 Lid Lock is designed for long-term reliability and typically requires no routine maintenance. To ensure its longevity, avoid forcing the lid open when the lock is engaged. If the lock mechanism appears obstructed, ensure no foreign objects are interfering with its operation. Regular cleaning of the washer's exterior and lid area can help prevent debris from accumulating near the lock.

7. Troubleshooting

If your washing machine displays an F5 error code or the lid fails to lock or unlock properly, the lid lock assembly may require inspection or replacement. Common symptoms of a faulty lid lock include:

- Washer not starting a cycle.
- Washer stopping mid-cycle.
- Lid not securing or releasing.
- Error codes related to lid lock (e.g., F5).

Before replacing the part, ensure all electrical connections to the lid lock are secure and there are no visible obstructions preventing the lock from engaging. If these checks do not resolve the issue, replacement of the W10810403 part may be necessary.

8. Compatible Models

This lid lock is compatible with various washing machine models from Whirlpool, Kenmore, Maytag, and Crosley. Specific compatible Whirlpool models include, but are not limited to:

- MVWB835DW
- MVWB765FW
- WTW7000DW
- WTW8500DC
- WTW8040DW

Always verify compatibility with your specific appliance model number before purchasing and installing any replacement part.

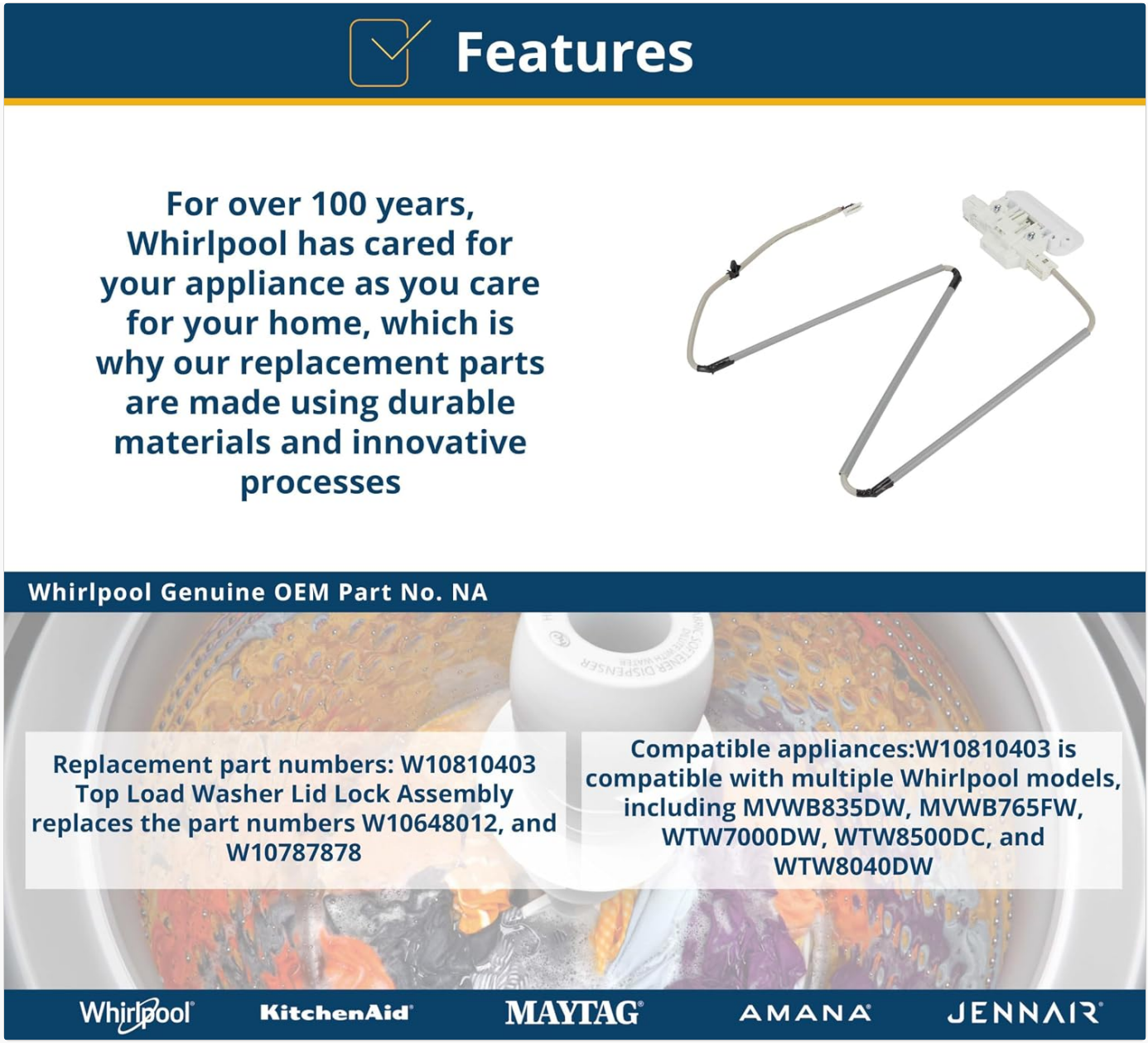


Image 6: This image highlights the features of the Whirlpool W10810403 and lists several compatible washing machine models.

9. Warranty

Warranty information for the Whirlpool W10810403 Lid Lock is typically provided with the purchase or can be obtained from Whirlpool's official customer support channels. Please retain your proof of purchase for any warranty claims.

10. Support

For further assistance, technical support, or to explore other genuine Whirlpool parts, please visit the official Whirlpool Store or contact their customer service department.

Whirlpool Store: Whirlpool Store on Amazon



Image 7: An explanation of what constitutes OEM (Original Equipment Manufacturer) parts, emphasizing their design by the manufacturer for specific products.

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Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

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