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› Owigit Washer Water Inlet Valve Instruction Manual

Owigit MVWB Series Replacement Valve

Owigit Washer Water Inlet Valve Instruction Manual

Model: MVWB Series Replacement Valve

Brand: [Owigit](#)

INTRODUCTION

This manual provides detailed instructions for the installation, operation, and maintenance of your Owigit Washer Water Inlet Valve. This replacement part is designed to restore proper water flow to your washing machine, ensuring efficient and reliable operation. Please read this manual thoroughly before beginning any installation or repair work.



Figure 1: Owigit Washer Water Inlet Valve. This image displays the complete water inlet valve assembly. It features two threaded inlet ports, one for hot water (indicated by a red-tinted thread) and one for cold water (indicated by a blue-tinted thread), located at the top. Below these are the solenoid valves, which are typically green or teal in color, responsible for controlling water flow. The valve body is made of white plastic, with black rubber seals around the outlet ports. The overall design is compact, intended for direct replacement in compatible washing machines.

COMPATIBILITY

This Owigit Washer Water Inlet Valve is a direct replacement for various Whirlpool washer models. Please verify your washer's model number against the list below to ensure compatibility. If your model is not listed or you are unsure, please contact Owigit customer support for assistance.

Compatible Whirlpool Washer Models:

- WTW8500DC4, WTW8500DC5, WTW8500DR4, WTW8500DR5, WTW8500DW4, WTW8500DW5
- 7MWTW8500EC2, WTW7500GC0, WTW8700EC1, WTW7500GC2, WTW7500GW2
- 7MWTW8500EC0, 7MWTW8500EC1, WTW8500DR0, WTW8500DR1, WTW8500DR3
- WTW8500DW0, WTW8500DW1, WTW8500DW2, WTW8500DW3, WTW8500DW6, WTW8700EC0
- MVWB765FW0, MVWB765FC3, MVWB855DC3, MVW7232HW0, MVWB835DW1, MVWB766FW0
- MVWB765FC1, MVWB765FC2, MVWB765FW1, MVWB765FW2, MVWB766FW1, MVWB835DC2
- MVWB835DC3, MVWB855DW3, MVWB865GC0, MVWB865GW0, MVWB765FW3, MVWB835DC4

- MVWB835DW4, 7MMVWB835EW0, 7MMVWB835EW1, 7MMVWB855EC0, 7MMVWB855EC1
- 110.28132412, 110.28132410, 110.28132411, 110.28132413, 110.28133410
- 110.28133411, 110.28133412, 110.28133413, 110.29132411, 110.29132412
- 110.29132413, 110.29133411, 110.29133412, 110.29133413

PACKAGE CONTENTS

Your package should contain the following item:

- 1x Owigift Washer Water Inlet Valve Assembly

Please inspect the contents upon arrival to ensure all parts are present and undamaged. If any items are missing or damaged, contact customer support immediately.

SAFETY INFORMATION

WARNING: Before attempting any repair or installation on your washing machine, always disconnect the appliance from the power supply by unplugging it from the electrical outlet. Turn off the water supply to the washing machine by closing the hot and cold water faucets. Failure to do so can result in electric shock, water damage, or personal injury.

- Wear appropriate personal protective equipment, such as gloves and safety glasses.
- Ensure the work area is well-lit and clear of obstructions.
- If you are unsure about any step or uncomfortable performing the repair, consult a qualified appliance technician.
- Keep children and pets away from the work area.

INSTALLATION GUIDE

This section outlines the general steps for replacing a washer water inlet valve. Specific procedures may vary slightly depending on your washing machine model. Refer to your washer's service manual for detailed instructions if available.

Tools Required:

- Screwdriver (Phillips and/or Flathead)
- Pliers or Adjustable Wrench
- Bucket and Towels (for water drainage)
- Work Gloves

Step-by-Step Installation:

1. Prepare the Washer:

- Unplug the washing machine from the electrical outlet.
- Turn off the hot and cold water supply faucets connected to the washer.
- Disconnect the hot and cold water inlet hoses from the back of the washer. Have a bucket and towels ready to catch any residual water.
- Carefully pull the washer away from the wall to access the rear panel.

2. Access the Inlet Valve:

- Locate and remove the screws securing the rear access panel of the washing machine. Set the panel aside.
- Identify the water inlet valve, typically located near where the water hoses connect.

3. Disconnect the Old Valve:

- Disconnect the electrical wire harness from the solenoid terminals on the old valve.
- Loosen and remove any clamps or screws securing the internal water dispenser hoses to the valve.
- Remove the mounting screws or clips that hold the valve to the washer frame.
- Carefully remove the old water inlet valve from the washer.

4. **Install the New Valve:**

- Position the new Owigift water inlet valve in the same location as the old one.
- Secure the new valve to the washer frame using the mounting screws or clips.
- Reconnect the internal water dispenser hoses to the new valve, ensuring they are securely clamped.
- Attach the electrical wire harness to the solenoid terminals on the new valve. Ensure connections are firm.

5. **Reassemble and Test:**

- Replace the rear access panel and secure it with its screws.
- Push the washer back into its original position.
- Reconnect the hot and cold water inlet hoses to the new valve's threaded ports. Hand-tighten first, then use pliers or a wrench for a snug fit, but do not overtighten.
- Slowly turn on the hot and cold water supply faucets and check for any leaks at the hose connections.
- Plug the washing machine back into the electrical outlet.
- Run a short wash cycle to confirm proper water fill and operation. Check for leaks again during the cycle.

SPECIFICATIONS

Feature	Detail
Brand	Owigift
Model Series	MVWB
Valve Type	Globe Valve
Number of Ports	2
Outlet Connection Type	NPT
UPC	718997235533

TROUBLESHOOTING

If you encounter issues after installing the new water inlet valve, refer to the common problems and solutions below:

Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
Washer not filling with water	◦ Water supply faucets are off ◦ Kinked or clogged inlet hoses ◦ Electrical connection to valve loose ◦ Valve solenoids faulty (less likely with new valve)	◦ Ensure water faucets are fully open. ◦ Check hoses for kinks or debris in screens. ◦ Verify electrical harness is securely connected. ◦ If problem persists, consult a technician.
Slow water fill	◦ Partially closed water faucets ◦ Clogged inlet hose screens ◦ Low household water pressure	◦ Fully open water faucets. ◦ Clean or replace inlet hose screens. ◦ Check household water pressure.
Water leak at valve connections	◦ Loose hose connections ◦ Damaged rubber washers in hoses ◦ Cracked valve housing (unlikely for new part)	◦ Ensure all hose connections are tight. ◦ Inspect and replace rubber washers in inlet hoses if worn. ◦ If leak persists from valve body, contact support.

For issues not covered here, or if troubleshooting steps do not resolve the problem, please contact Owigift customer support.

WARRANTY AND SUPPORT

Return Policy:

This product is subject to a 30-day return policy for refund or replacement, as per the purchase terms. Please refer to your purchase documentation for specific details and instructions on initiating a return.

Customer Support:

If you have any questions regarding the installation, compatibility, or performance of your Owigift Washer Water Inlet Valve, please do not hesitate to contact our customer support team. We aim to resolve your problem within 24 hours. For support, please refer to the contact information provided with your purchase or visit the [Owigift brand page on Amazon](#).

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

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.

Submit question