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› Washer Water Inlet Valve Instruction Manual for Maytag MVWB765FC2 and Compatible Models

Owigift MVWB765FC2

Washer Water Inlet Valve Instruction Manual

Model: MVWB765FC2 | Brand: Owigift

PRODUCT OVERVIEW

This manual provides detailed instructions for the installation, operation, and maintenance of the Owigift Washer Water Inlet Valve, compatible with various Maytag washer models. This component is crucial for controlling water flow into your washing machine.



Figure 1: Owigift Washer Water Inlet Valve. This image displays the complete valve assembly, featuring two threaded inlet ports (one red-tinted for hot water, one blue-tinted for cold water), two solenoid coils (teal-colored), and the main white plastic housing with connection points.

COMPATIBILITY

This water inlet valve is designed as a replacement part for a wide range of Maytag washer models. Please verify your washer's model number against the list below to ensure compatibility.

Compatible Maytag Models:

- MVWB765FC2, MVWB765FW1, MVWB765FW2, MVWB766FW1
- MVWB835DC2, MVWB835DC3, MVWB855DW3, MVWB865GC0
- MVWB765FW0, MVWB765FC3, MVWB855DC3, MVW7232HW0, MVWB835DW1, MVWB766FW0, MVWB765FC1
- MVWB865GW0, MVWB765FW3, MVWB835DC4, MVWB835DW4
- 7MMVWB835EW0, 7MMVWB835EW1, 7MMVWB855EC0, 7MMVWB855EC1
- WTW8500DC0, MVWB835DW2, MVWB855DC2, WTW8500DR2, WTW8500DC2, MVWB835DW3
- WTW7500GW0, WTW8500DC4, WTW8500DC5, WTW8500DR4, WTW8500DR5, WTW8500DW4, WTW8500DW5
- 7MWTW8500EC2, WTW7500GC0, WTW8700EC1, WTW7500GC2, WTW7500GW2
- 7MWTW8500EC0, 7MWTW8500EC1, WTW8500DR0, WTW8500DR1, WTW8500DR3, WTW8500DW0
- WTW8500DW1, WTW8500DW2, WTW8500DW3, WTW8500DW6, WTW8700EC0

- 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

Note: If you are unsure about compatibility, please contact the manufacturer or a qualified technician for assistance.

SETUP AND INSTALLATION

Safety First: Before beginning any installation or repair, always disconnect the washing machine from its power source and turn off the water supply to prevent electric shock or water damage.

1. **Prepare the Washer:** Pull the washing machine away from the wall to access the rear.
2. **Disconnect Water Hoses:** Carefully unscrew the hot and cold water supply hoses from the back of the washer. Be prepared for residual water to drain.
3. **Locate the Old Valve:** Identify the existing water inlet valve. It is typically mounted to the back panel of the washer.
4. **Disconnect Wiring:** Disconnect any electrical connectors attached to the old valve's solenoids. Take a photo if necessary to remember the wiring configuration.
5. **Remove Mounting Screws:** Unscrew the mounting screws or clips that secure the old valve to the washer chassis.
6. **Remove Old Valve:** Gently pull the old valve out. There may be internal hoses connected to it; carefully detach them.
7. **Install New Valve:** Connect the internal hoses to the new Owigift water inlet valve. Ensure connections are secure.
8. **Mount New Valve:** Position the new valve and secure it with the mounting screws or clips.
9. **Reconnect Wiring:** Reattach the electrical connectors to the solenoids on the new valve.
10. **Reconnect Water Hoses:** Screw the hot and cold water supply hoses back onto the new valve's threaded inlets. Ensure a tight seal to prevent leaks.
11. **Restore Power and Water:** Turn on the water supply and plug the washing machine back into the power outlet.
12. **Check for Leaks:** Run a short cycle and carefully inspect all connections for any signs of water leaks.

Professional installation is recommended if you are not comfortable performing this repair yourself.

OPERATING PRINCIPLES

The water inlet valve is an electro-mechanical component that controls the flow of hot and cold water into the washing machine tub. When the washer's control board signals for water, it sends an electrical current to the solenoids within the valve. This energizes the solenoids, which then open internal diaphragms, allowing water to flow from your home's supply lines into the washer.

The valve typically has two inlets (one for hot, one for cold) and one or more outlets that connect to the washer's fill hoses. The washer's control system determines the desired water temperature by activating the appropriate solenoid(s).

MAINTENANCE

The Owigift water inlet valve is designed for durability and typically requires minimal maintenance. However, regular checks can help prolong its lifespan and prevent issues:

- **Inspect Water Hoses:** Periodically check the water supply hoses connected to the valve for cracks, bulges, or leaks. Replace any damaged hoses immediately.
- **Clean Inlet Screens:** Most water inlet valves have small screens at the inlet ports to filter out sediment from the water supply. If water flow is restricted, turn off the water supply, disconnect the hoses, and clean these screens.
- **Check for Leaks:** Regularly inspect the area around the valve for any signs of water leaks or drips. Address any

leaks promptly to prevent water damage.

TROUBLESHOOTING

If your washing machine is experiencing water fill issues, the water inlet valve may be a contributing factor. Here are some common problems and potential solutions:

Problem	Possible Cause	Solution
Washer not filling with water	Water supply turned off; clogged inlet screens; faulty valve solenoid.	Ensure water supply is on. Clean inlet screens. Test valve solenoids for continuity with a multimeter; replace valve if faulty.
Washer fills slowly	Low water pressure; clogged inlet screens.	Check household water pressure. Clean inlet screens.
Washer continuously fills or overflows	Stuck open valve; faulty pressure switch.	Disconnect power immediately. Replace the water inlet valve if it's stuck open. Consult a technician for pressure switch issues.
Water leaks from valve area	Loose hose connections; cracked valve housing; worn seals.	Tighten hose connections. Inspect valve for cracks; replace if damaged. Check and replace seals if necessary.

Always disconnect power before attempting any troubleshooting or repair. If you are unable to resolve the issue, contact a qualified appliance repair technician.

SPECIFICATIONS

- **Brand:** Owigift
- **Model Number:** MVWB765FC2
- **Part Type:** Washer Water Inlet Valve
- **Inlet Connection Type:** Threaded
- **Number of Ports:** 1 (This refers to the main output port to the washer tub, despite having two distinct hot/cold input connections.)
- **Valve Type:** Gate Valve
- **UPC:** 718997227941
- **Compatibility:** Designed for various Maytag washer models (see Compatibility section for full list).

WARRANTY AND SUPPORT

For information regarding warranty coverage or technical support, please refer to the seller's policy or contact Owigift directly. The product description states: *"If you are not sure about the compatibility please contact us for advice we will solve your problem within 24 hours."*

For general inquiries or assistance, you may contact the seller through the platform where the product was purchased.

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