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Owigift MVWB835DW4

Owigift Washer Water Inlet Valve Instruction Manual

For Maytag MVWB835DW4 and Compatible Models

1. PRODUCT OVERVIEW

This manual provides instructions for the Owigift Washer Water Inlet Valve, a replacement component designed to control the flow of water into your washing machine. This valve is compatible with various Maytag washer models, ensuring proper water supply for wash cycles.

Compatible Maytag Models include: MVWB865GW0, MVWB765FW3, MVWB835DC4, MVWB835DW4, 7MMVWB835EW0, 7MMVWB835EW1, MVWB765FW0, MVWB765FC3, MVWB855DC3, MVW7232HW0, MVWB835DW1, MVWB766FW0, MVWB765FC1, MVWB765FC2, MVWB765FW1, MVWB765FW2, MVWB766FW1, MVWB835DC2, MVWB835DC3, MVWB855DW3, MVWB865GC0, 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.



Image showing the Owigift Washer Water Inlet Valve, a replacement part designed for various Maytag washing machine models. The valve typically features two inlet ports for hot and cold water connections and an outlet for water delivery into the washer tub.

2. SAFETY INFORMATION

Before attempting any repair or installation, please read and understand all safety precautions. Failure to follow these instructions may result in personal injury, property damage, or electric shock.

- **Disconnect Power:** Always unplug the washing machine from the electrical outlet before beginning any work.
- **Turn Off Water Supply:** Close the hot and cold water supply valves to the washing machine.
- **Wear Protective Gear:** Use appropriate personal protective equipment, such as gloves and eye protection.
- **Professional Assistance:** If you are unsure about any step or uncomfortable performing the repair, consult a qualified appliance technician.
- **Water Spillage:** Be prepared for residual water in hoses and the old valve. Have towels or a bucket ready.

3. PACKAGE CONTENTS

Verify that all items are present in the package:

- 1x Owigift Washer Water Inlet Valve

4. INSTALLATION INSTRUCTIONS

Follow these general steps to replace the washer water inlet valve. Specific steps may vary slightly depending on your washing machine model. Refer to your washer's service manual for detailed instructions if available.

1. **Prepare the Washer:** Disconnect the washing machine from the electrical power outlet. Turn off both the hot and cold water supply valves to the washer.
2. **Access the Valve:** Depending on your washer model, you may need to remove the back panel, top panel, or control panel to access the water inlet valve.
3. **Disconnect Hoses:** Place a towel or bucket underneath the valve area to catch any residual water. Disconnect the hot and cold water inlet hoses from the old valve.
4. **Disconnect Wiring:** Carefully disconnect the electrical wiring harness from the old valve. Note the position of each wire if they are not color-coded or keyed.
5. **Remove Old Valve:** Unmount the old water inlet valve from its housing. This may involve unscrewing it or releasing clips.
6. **Install New Valve:** Position the new Owigift water inlet valve in the same location and secure it.
7. **Reconnect Wiring:** Reconnect the electrical wiring harness to the new valve, ensuring a secure connection.
8. **Reconnect Hoses:** Attach the hot and cold water inlet hoses to the corresponding ports on the new valve. Ensure connections are tight to prevent leaks.
9. **Restore Water Supply:** Slowly turn on the hot and cold water supply valves. Check for any leaks around the hose connections and the valve itself. Tighten connections if necessary.
10. **Restore Power and Test:** Reconnect the washing machine to the electrical power outlet. Run a short wash cycle to verify proper operation and check for any leaks during the fill process.
11. **Reassemble Washer:** Once confirmed operational and leak-free, reattach any panels removed during installation.

5. OPERATION

The water inlet valve is an essential component that controls the flow of water into your washing machine. When the washer initiates a cycle, the control board sends a signal to the valve, opening its solenoids to allow hot, cold, or a mix of water to enter the tub. The valve closes automatically once the desired water level is reached or when the cycle progresses to a stage that does not require water fill.

6. MAINTENANCE

Regular maintenance can help prolong the life of your water inlet valve and prevent issues:

- **Inspect Hoses:** Periodically check the water inlet hoses for cracks, bulges, or leaks. Replace them if any damage is observed.
- **Clean Inlet Screens:** The water inlet valve typically has screens where the hoses connect. These screens can become clogged with sediment over time, restricting water flow. Turn off water, disconnect hoses, and clean the screens if necessary.
- **Check for Leaks:** Occasionally inspect the area around the valve for any signs of water leaks. Address any leaks promptly to prevent water damage.

7. TROUBLESHOOTING

If you encounter issues after installing the new water inlet valve, consider the following troubleshooting steps:

- **No Water Filling:**
 - Ensure both hot and cold water supply valves are fully open.
 - Check that the washing machine is properly plugged into a working electrical outlet.
 - Verify that the electrical connections to the valve are secure.
 - Inspect the inlet screens for clogs.

- **Slow Water Fill:**

- Check water supply pressure to your home.
- Clean the inlet screens for any sediment buildup.
- Ensure water supply valves are fully open.
- *Note: Some users have reported issues with insufficient water intake with certain replacement valves. If all other troubleshooting fails, consider contacting the seller.*

- **Water Leaking:**

- Tighten all hose connections to the valve. Do not overtighten.
- Inspect the rubber washers in the inlet hoses for damage and replace if necessary.
- Check the valve body for any cracks or manufacturing defects.

- **Washer Not Starting/Advancing Cycle:**

- Ensure the water inlet valve is receiving power and is properly connected.
- A faulty water level sensor or control board can also prevent the washer from advancing. This valve replacement may not resolve such issues.

8. SPECIFICATIONS

Brand	Owigift
Model Info	MVWB835DW4
Material	Stainless Steel, Brass, or Plastic
Number of Ports	2
UPC	718997227958

9. WARRANTY AND SUPPORT

This product is typically covered by a return policy allowing for refunds or replacements within 30 days of purchase. For specific warranty details, please refer to your purchase documentation or contact the retailer.

If you are unsure about the compatibility of this part with your specific washing machine model, or if you encounter issues not covered in this manual, please contact the seller for advice. They are typically able to assist with compatibility questions and resolve problems within 24 hours.

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