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› Geberit Type 380 Fill Valve Instruction Manual (Model GEB240700001)

Geberit GEB240700001

Geberit Type 380 Fill Valve Instruction Manual

Model: GEB240700001

1. INTRODUCTION

This manual provides comprehensive instructions for the installation, operation, and maintenance of the Geberit Type 380 Fill Valve (Model GEB240700001). This valve is designed for use in toilet cisterns with a lateral water supply connection, ensuring reliable and efficient water filling.

2. PRODUCT OVERVIEW

The Geberit Type 380 Fill Valve is a high-quality component engineered for durability and quiet operation. It features a brass connection nipple for secure attachment to the water supply.





Figure 2.1: The Geberit Type 380 Fill Valve. This image displays the complete fill valve assembly, highlighting its compact design and the brass inlet connection.



Figure 2.2: Geberit Type 380 Fill Valve with included components. This image shows the fill valve along with various washers and nuts required for installation, indicating a complete replacement kit.

3. SETUP AND INSTALLATION

Before beginning installation, ensure the main water supply to the toilet is turned off. It is recommended to drain the cistern completely.

1. **Preparation:** Turn off the water supply valve to the toilet. Flush the toilet to empty the cistern. Use a sponge to remove any remaining water.
2. **Remove Old Fill Valve:** Disconnect the water supply line from the old fill valve. Unscrew the retaining nut from underneath the cistern and carefully remove the old valve.
3. **Install New Fill Valve:** Insert the new Geberit Type 380 Fill Valve into the cistern's inlet hole from the inside. Ensure the rubber washer is correctly seated on the valve shank inside the cistern.
4. **Secure Valve:** From underneath the cistern, thread the retaining nut onto the valve shank and tighten it securely by hand. Do not overtighten.
5. **Connect Water Supply:** Connect the water supply line to the brass nipple of the new fill valve. Use a wrench to tighten the connection, ensuring a watertight seal.
6. **Restore Water Supply:** Slowly turn on the main water supply valve to the toilet. Check for any leaks around the connections.
7. **Adjust Water Level:** The water level can be adjusted by manipulating the float mechanism. Refer to the markings on the valve for optimal water level settings.



Figure 3.1: Close-up view of the Geberit Type 380 identification label. This image helps confirm the model number and type of the fill valve, crucial for correct installation and replacement.



Figure 3.2: Dimensional view of the Geberit Type 380 Fill Valve. This image provides key measurements, such as the overall height of approximately 10 inches (24 cm), which is important for compatibility with various cistern designs.

4. OPERATION

Once installed and the water supply is restored, the Geberit Type 380 Fill Valve will automatically fill the cistern after each flush. The float mechanism rises with the water level, and once the preset level is reached, the valve closes, stopping the water flow. This ensures efficient water usage and prevents overflow.

5. MAINTENANCE

Regular maintenance helps ensure the longevity and optimal performance of your fill valve.

- **Cleaning:** Periodically inspect the valve for mineral deposits or debris, especially in hard water areas. Turn off the water supply, remove the valve, and gently clean components with a soft brush and mild detergent.
- **Float Check:** Ensure the float moves freely and is not obstructed.
- **Filter Inspection:** Some valves may have an inlet filter. Check and clean it if necessary to maintain proper water flow.

6. TROUBLESHOOTING

Problem	Possible Cause	Solution
Cistern not filling	Water supply off, clogged inlet, faulty valve	Check water supply, clean inlet filter, inspect valve for damage.
Cistern continuously filling/overflowing	Float obstructed, water level set too high, faulty valve seal	Ensure float moves freely, adjust water level, inspect and clean valve seal.

Problem	Possible Cause	Solution
Slow cistern fill	Low water pressure, partially closed supply valve, clogged inlet filter	Check water pressure, fully open supply valve, clean inlet filter.
Leaks around connections	Loose connections, damaged washers	Tighten connections, replace washers if damaged.

7. SPECIFICATIONS

Feature	Detail
Brand	Geberit
Model Number	GEB240700001
Material	Plastic (body), Brass (exterior finish/nipple)
Item Dimensions (L x W x H)	9.92 x 6.18 x 2.64 inches (25.2 x 15.8 x 7 cm)
Inlet Connection Size	0.38 Inches
Inlet Connection Type	BSPT
Maximum Operating Pressure	10 Bars
Item Weight	9.2 ounces
UPC	402153427015

8. WARRANTY INFORMATION

For detailed warranty information regarding your Geberit Type 380 Fill Valve, please refer to the official Geberit website or contact Geberit customer service. Warranty terms and conditions may vary by region and purchase date.

9. SUPPORT

If you require further assistance, have questions about installation, or need to troubleshoot an issue not covered in this manual, please visit the official Geberit support website or contact their customer service department. Ensure you have your product model number (GEB240700001) available when seeking support.

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.

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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.

Submit question