

[Manuals.plus](#) /

› [Geberit](#) /

› Geberit Complete Bell Mechanism 240.160.00.1 Instruction Manual

Geberit 240.160.00.1

Geberit Complete Bell Mechanism 240.160.00.1 Instruction Manual

Model: 240.160.00.1 | Brand: Geberit

1. INTRODUCTION

This instruction manual provides essential information for the proper installation, operation, and maintenance of the Geberit Complete Bell Mechanism, Model 240.160.00.1. Please read this manual thoroughly before proceeding with any installation or maintenance to ensure safe and efficient use of the product.

2. PRODUCT OVERVIEW

The Geberit Complete Bell Mechanism 240.160.00.1 is a crucial component for toilet cisterns, designed to regulate water flow for flushing. It is compatible with various Geberit cisterns and support frames.



Figure 2.1: Main view of the Geberit Complete Bell Mechanism 240.160.00.1. This image shows the primary component responsible for the flushing action within a toilet cistern.



Figure 2.2: The Geberit Bell Mechanism 240.160.00.1 removed from its packaging, providing a clear view of its structure and components.

Key features include:

- Designed for use in Geberit cisterns and support frames.
- Ensures efficient and reliable flushing.
- Part of the Geberit range of bell and bell accessories for cisterns, bell basins, and mechanisms.



Figure 2.3: Packaging of the Geberit Bell Mechanism 240.160.00.1, displaying the model number and UPC (4025416039358) for identification.

3. SETUP AND INSTALLATION

Installation of the Geberit Complete Bell Mechanism should ideally be performed by a qualified professional to ensure correct function and prevent water leaks. The mechanism is designed to fit into compatible Geberit cisterns.

General Installation Steps (Consult specific cistern manual for detailed instructions):

1. **Preparation:** Turn off the water supply to the toilet and flush to empty the cistern.
2. **Remove Old Mechanism:** If replacing an existing mechanism, carefully disconnect and remove the old bell mechanism from the cistern.
3. **Position New Mechanism:** Place the new Geberit 240.160.00.1 bell mechanism into the designated opening at the bottom of the cistern. Ensure it is seated correctly and securely.
4. **Secure Connections:** Tighten any securing nuts or clamps according to the cistern's specific instructions. Ensure all seals are properly seated to prevent leaks.
5. **Connect Flush Actuator:** Attach the flush button or lever mechanism to the bell mechanism as per the cistern's design.
6. **Test:** Turn the water supply back on and allow the cistern to fill. Check for any leaks. Perform several test flushes to ensure the mechanism operates smoothly and the cistern refills correctly.

Important: Always refer to the specific installation guide provided with your Geberit cistern for precise, model-specific instructions.

4. OPERATING INSTRUCTIONS

The Geberit Complete Bell Mechanism 240.160.00.1 operates automatically once installed correctly within a compatible cistern. Its function is to control the release of water from the cistern into the toilet bowl when the flush actuator (button or lever) is pressed.

- **Flushing:** Press or activate the toilet's flush button/lever. This action lifts the bell mechanism, allowing water to flow from the cistern into the toilet bowl.
- **Refilling:** Once the flush is complete and the bell mechanism returns to its closed position, the cistern will automatically begin to refill with water until the desired level is reached, ready for the next flush.

No user adjustment is typically required for the basic operation of this bell mechanism after proper installation.

5. MAINTENANCE

Regular maintenance helps ensure the longevity and efficient operation of your Geberit Complete Bell Mechanism.

- **Cleaning:** Periodically inspect the mechanism for mineral deposits or debris. If necessary, turn off the water supply, empty the cistern, and gently clean the components with a soft brush and mild, non-abrasive cleaner. Avoid harsh

chemicals that could damage plastic or rubber parts.

- **Seal Inspection:** Check the rubber seals and gaskets for signs of wear, cracking, or deterioration. Worn seals can lead to leaks or continuous running water. Replace any damaged seals promptly.
- **Component Check:** Ensure all moving parts operate freely and without obstruction.

For replacement parts, refer to the model number 240.160.00.1 and contact an authorized Geberit dealer or service center.

6. TROUBLESHOOTING

This section addresses common issues you might encounter with your Geberit Complete Bell Mechanism.

Problem	Possible Cause	Solution
Water continuously runs into the toilet bowl.	• Worn or dirty seal on the bell mechanism. • Debris obstructing the seal. • Mechanism not seating correctly.	• Clean the seal and seating area. • Replace the bell mechanism seal if worn. • Ensure the mechanism is properly installed and aligned.
Toilet does not flush or flushes weakly.	• Bell mechanism not lifting sufficiently. • Linkage to flush button/lever is loose or broken. • Low water level in cistern (check fill valve).	• Check for obstructions preventing the mechanism from lifting. • Inspect and re-secure the connection between the flush actuator and the bell mechanism. • Ensure the fill valve is functioning correctly and filling the cistern to the appropriate level.

If these troubleshooting steps do not resolve the issue, it is recommended to contact a qualified plumber or Geberit customer support.

7. SPECIFICATIONS

Attribute	Detail
Brand	Geberit
Model Number	240.160.00.1
Product Type	Complete Bell Mechanism for Toilet Cisterns
Color	White
Package Dimensions	30 x 20 x 10 cm
Item Weight	240 grams
ASIN	B019GTWV3Y
UPC	4025416039358
Spare Parts Availability	Information unavailable on spare parts

8. WARRANTY AND SUPPORT

Geberit products are manufactured to high-quality standards. For specific warranty information, please refer to the documentation provided with your original purchase or visit the official Geberit website for your region.

For technical support, spare parts, or service inquiries, please contact Geberit customer service or an authorized Geberit dealer. When contacting support, please have your model number (240.160.00.1) and proof of purchase readily available. You can find more information and contact details on the official Geberit website: www.geberit.com

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

Email

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

Details

Submit question