

[Manuals.plus](#) /

› [Geberit](#) /

› Geberit Use Tank Rack for Recessed Tanks (1999 onwards), Model 240.476.00.1 Instruction Manual

Geberit 240.476.00.1

Geberit Use Tank Rack (Model 240.476.00.1) Instruction Manual

For Recessed Tanks from Year of Construction 1999 Onwards

1. INTRODUCTION

This instruction manual provides essential information for the proper installation, operation, and maintenance of your Geberit Use Tank Rack, Model 240.476.00.1. This component is specifically designed for use with Geberit flush-mounted cisterns manufactured from the year 1999 onwards. It is intended to optimize the flushing performance of your toilet system.

2. PRODUCT OVERVIEW





Figure 1: Geberit Use Tank Rack, Model 240.476.00.1. This image shows the Geberit Use Tank Rack, a white plastic component designed for installation within a recessed toilet cistern. It features a tall, hollow cylindrical shaft extending from a wider, flat base with internal structural supports.

The Geberit Use Tank Rack (Model 240.476.00.1) is an internal component for Geberit concealed cisterns. Its primary function is to regulate water flow during flushing, contributing to efficient and controlled operation of the toilet system. It is crucial to ensure compatibility with your existing cistern model and manufacturing year.

3. SETUP AND INSTALLATION

Installation of the Geberit Use Tank Rack requires access to the internal components of your recessed cistern. It is recommended that installation be performed by a qualified professional or an individual with experience in plumbing and Geberit cistern systems.

3.1. Safety Precautions

- **Turn off the water supply:** Locate and close the main water shut-off valve to the toilet before beginning any work.
- **Drain the cistern:** Flush the toilet to empty the cistern of water.
- **Wear appropriate personal protective equipment:** Gloves and eye protection are recommended.

3.2. Installation Steps (General Guidance)

1. **Access the cistern:** Remove the flush plate and any protective covers to gain access to the internal mechanism of the Geberit recessed cistern.
2. **Identify the existing component:** Locate the component that the Use Tank Rack will replace or integrate with. Refer to your specific cistern's diagram if available.
3. **Remove existing parts (if necessary):** Carefully detach any existing parts that need to be removed to accommodate the new Use Tank Rack. This may involve disassembling internal flush unit components.
4. **Install the Use Tank Rack:** Position the Geberit Use Tank Rack (Model 240.476.00.1) according to the cistern's design. Ensure it is securely seated and correctly aligned. Some users report it "clicks" into place.
5. **Reassemble cistern components:** Reattach any parts that were removed, ensuring all connections are secure.
6. **Restore water supply:** Slowly open the main water shut-off valve to the toilet.
7. **Check for leaks and proper function:** Allow the cistern to fill and perform several test flushes to ensure there are no leaks and the toilet flushes correctly.

Note: Specific installation procedures may vary depending on the exact model of your Geberit cistern. Always consult the detailed instructions provided with your cistern or seek professional assistance if unsure.

4. OPERATING PRINCIPLES

The Geberit Use Tank Rack (Model 240.476.00.1) is an internal flow-regulating component. It does not have direct user controls. Once installed, it works in conjunction with the cistern's flushing mechanism to optimize the water discharge into the toilet bowl. Its function is passive, ensuring a controlled and efficient flush.

Users may notice an improvement in flush performance, such as reduced splashing or a more effective clearing of the toilet bowl, after correct installation of this component.

5. MAINTENANCE

The Geberit Use Tank Rack is designed for long-term durability and typically requires minimal maintenance. However, regular inspection of your cistern's internal components is recommended.

- **Periodic Inspection:** During routine toilet maintenance or if you open the cistern for other reasons, visually inspect the Use Tank Rack for any signs of wear, damage, or mineral buildup.
- **Cleaning:** If mineral deposits or debris are observed, gently clean the component using a soft brush and a mild, non-abrasive cleaning solution. Avoid harsh chemicals that could damage plastic parts.
- **Replacement:** If the Use Tank Rack appears damaged or if flushing performance deteriorates and other causes have been ruled out, consider replacing the component.

6. TROUBLESHOOTING

If you experience issues after installing the Geberit Use Tank Rack, consider the following common troubleshooting steps:

- **Poor Flush Performance:**
 - Ensure the Use Tank Rack is correctly seated and not obstructed.

- Verify that all other cistern components (fill valve, flush valve) are functioning correctly.
- Check for sufficient water level in the cistern.

- **Leaks:**

- Confirm all connections within the cistern are tight and properly sealed.
- Inspect the flush valve seal for damage or improper seating.

- **Noise Issues:**

- Ensure the Use Tank Rack is not loose or vibrating within the cistern.
- Check other components for loose parts or obstructions.

If problems persist, it is advisable to consult a professional plumber or contact Geberit customer support.

7. SPECIFICATIONS

Feature	Detail
Brand	Geberit
Model Number	240.476.00.1
Part Number	240.476.00.1
Compatibility	Recessed tanks from year of construction 1999 onwards
Item Weight	0.352 ounces
Color	Overig (Generic/Other)
Item Package Quantity	1
Batteries Required?	No
Date First Available	December 24, 2023

8. WARRANTY AND SUPPORT

For information regarding warranty coverage, technical support, or replacement parts, please refer to the official Geberit website or contact Geberit customer service directly. Keep your purchase receipt as proof of purchase.

© 2025 Geberit. All rights reserved. Information subject to change without notice.

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

Open the live page

<https://manuals.plus/asin/B00DUXPIA6>

More documents and user manuals: **<https://manuals.plus/>**