GROHE 36309000

GROHE F-Digital Additional Digital Controller 36309000 User Manual

Introduction

The GROHE F-Digital Additional Digital Controller 36309000 is designed to provide precise and convenient digital control over your bath or shower system. This wireless, push-button operated device allows for easy adjustment of water temperature and flow, enhancing your daily water experience with modern technology. Featuring GROHE StarLight finish for durability and GROHE EcoJoy technology for water efficiency, this controller integrates seamlessly into contemporary bathroom designs.

Image: The GROHE F-Digital Additional Digital Controller 36309000, showcasing its sleek, chrome-finished design with intuitive control buttons.

Setup and Installation

Proper installation of the GROHE F-Digital Additional Digital Controller ensures optimal performance and longevity. This controller is designed for wall-mount installation and operates wirelessly with a compatible GROHE F-Digital system. Ensure all necessary components are present before beginning installation.

Unpacking and Inspection

- Carefully remove all components from the packaging.
- Inspect the controller for any signs of damage during transit.
- Verify that all parts listed in the product documentation are included.

Battery Installation

The controller operates on batteries (typically supplied). Open the battery compartment, insert the batteries according to the polarity indicators, and securely close the compartment.

Mounting the Controller

The controller is designed for wall mounting. Choose a suitable location within reach of the shower or bath area. Ensure the mounting surface is clean and dry. Use appropriate fasteners for your wall type to secure the mounting bracket, then attach the controller to the bracket.

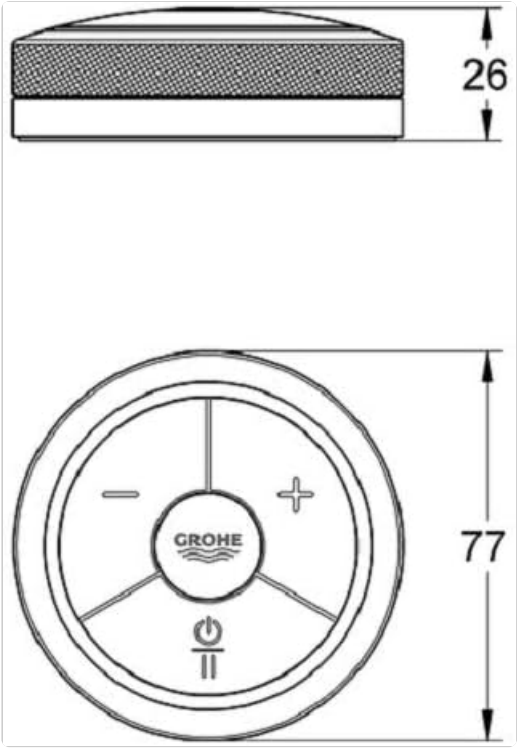

Image: Technical drawing showing the dimensions of the GROHE F-Digital Additional Digital Controller, with a diameter of 77mm and a height of 26mm.

System Pairing

Refer to your main GROHE F-Digital system manual for specific instructions on pairing this additional controller. Typically, this involves a simple synchronization process to establish wireless communication between the controller and the main unit.

Operating Instructions

The GROHE F-Digital Additional Digital Controller offers intuitive control for your water experience. Familiarize yourself with the button functions for optimal use.

Image: A four-panel guide illustrating the operational steps of the GROHE F-Digital controller: pressing the on/off button, turning the outer ring for flow adjustment, and using the minus (-) and plus (+) buttons for temperature control.

Starting/Stopping Water Flow

- To start the water flow, press the central on/off button (power symbol).
- To stop the water flow, press the central on/off button again.

Adjusting Water Flow

- To adjust the water flow rate, turn the outer ring of the controller. Turning clockwise typically increases flow, while counter-clockwise decreases it.

Adjusting Water Temperature

- To decrease the water temperature, press the minus (-) button.
- To increase the water temperature, press the plus (+) button.

Maintenance

Regular maintenance ensures the longevity and aesthetic appeal of your GROHE F-Digital Additional Digital Controller.

Cleaning

- Clean the controller regularly with a soft cloth and mild soap or a non-abrasive cleaner.
- Avoid using abrasive cleaners, scouring pads, or harsh chemicals, as these can damage the GROHE StarLight chrome finish.
- Wipe dry with a soft cloth to prevent water spots.

Battery Replacement

- If the controller becomes unresponsive or its indicator lights dim, it may be time to replace the batteries.
- Follow the battery installation steps outlined in the Setup section.
- Dispose of old batteries responsibly according to local regulations.

Troubleshooting

If you encounter issues with your GROHE F-Digital Additional Digital Controller, refer to the following common problems and solutions.

Controller Not Responding

- **Check Batteries:** Ensure batteries are correctly installed and have sufficient charge. Replace if necessary.
- **Check Connection:** Verify that the controller is properly paired with the main GROHE F-Digital system. Refer to the main system manual for re-pairing instructions.
- **Obstruction:** Ensure there are no physical obstructions or strong electromagnetic interference between the controller and the main unit.

No Water Flow or Incorrect Temperature

- **Main System Status:** Confirm that the main GROHE F-Digital system is powered on and functioning correctly.
- **Water Supply:** Check if the main water supply to your bath/shower is open.
- **Temperature Limits:** Ensure that the desired temperature is within the system's programmable limits.

If problems persist after attempting these solutions, contact GROHE customer support or a qualified technician.

Specifications

Brand	GROHE
Model Number	36309000
Color	StarLight Chrome
Material	Metal, Brass
Finish Type	StarLight Chrome
Mounting Type	Wall Mount
Item Weight	0.01 Ounces

Warranty and Support

For detailed warranty information regarding your GROHE F-Digital Additional Digital Controller 36309000, please refer to the warranty card included with your product or visit the official GROHE website. Warranty terms and conditions may vary by region and retailer.
For technical support, replacement parts, or further assistance, please contact GROHE customer service or visit their official website. You can find more information about GROHE products and support at the GROHE Store.

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