



User Manual

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For your safety

Who is this product suitable for?

As a functioning toilet, the Geberit AquaClean shower toilet is suitable for all age groups. However, children must not carry out cleaning or maintenance work without supervision.

How is this product used?

The product is suitable for the following application purposes and areas of use:

- as a shower toilet:
 - for cleaning the anal area
 - for cleaning the outer vaginal area
 - for odour extraction
- for installation in heated indoor areas
- for connection to the drinking water system
- for operation with water from reverse osmosis systems

What should you avoid?

The product must be used as intended. Do not:

- leave the WC seat during the shower procedure
- place loads or objects on the WC lid
- immerse the remote control in liquid
- operate without plug for Geberit AquaClean descaling agent


Misuse


Geberit accepts no liability for the consequences arising from misuse.

General safety notes

The following safety notes apply for the entire duration of the product's life cycle:

- Read the user manual before the first use of the product to familiarise yourself with the use of the product.
- Store the user manual for future reference.
- Do not stand on the WC lid or the WC seat.
- Do not use the device if it is damaged. If possible, isolate the device from the supply system and contact Geberit customer service.
- Do not open the device. It does not contain any components for the user to service or repair.
- Do not perform any changes or additional installations. Modifying the device runs the risk of fatal danger.
- Repairs may only be carried out by authorised skilled persons using original spare parts.
- Only original accessories may be used.
- Operation and maintenance work may only be performed by the operator or user as described in this user manual.
- Always use the current version of the installation manual for installing the device if the Geberit AquaClean has been removed (e.g. if you move house).
- The Geberit AquaClean must only be connected to a mains voltage conforming to the specification plate.
- Observe the manufacturer information at all times regarding the use of cleaning and descaling agents.

 This document contains warning notes at various points. Warning notes are usage and situation-specific safety notes. They provide warnings on specific hazards.

 These instructions correspond to the state of the device technology at the time of printing. Geberit reserves the right to make changes in terms of further development.

A current version of this and other documents is available online. → www.geberit.com

Overview of the alert levels and symbols in these instructions

Alert levels and symbols



DANGER

Indicates a hazard which, if not avoided, can lead to death or serious injury.



ATTENTION

Indicates a hazard which, if not avoided, can lead to material damage.



Refers to important information.

Overview of symbols on the product

Symbol	Meaning
	Read the safety notes and operating instructions/ operation manual before commissioning the product.
	Danger of fatal electric shock

Getting to know your device

About Geberit AquaClean devices

The Geberit AquaClean device is a WC with integrated shower function. The device fulfils all the functions of a conventional toilet. Additional functions are subject to the design of your product.

Functional overview

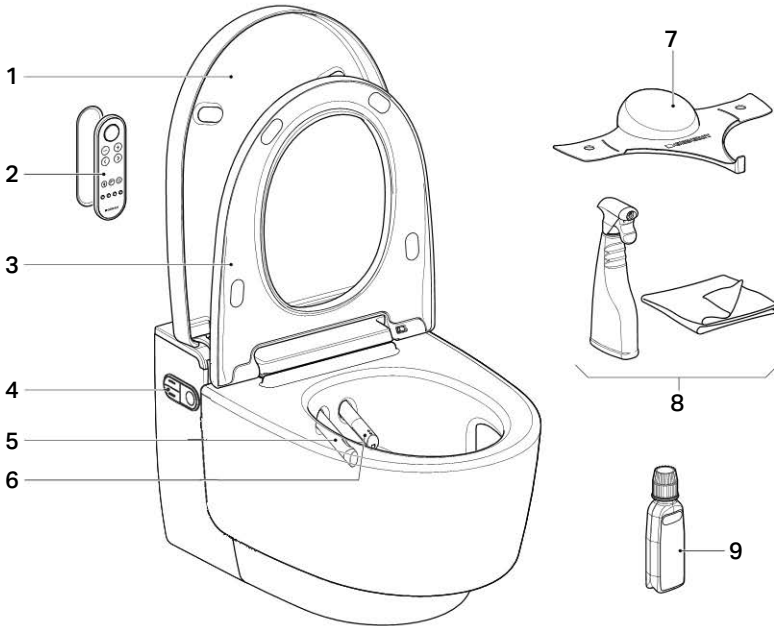
Hygiene functions:

- TurboFlush technology
- odour extraction in the WC ceramic appliance
- WhirlSpray shower technology with individual spray arm position
- spray arm with oscillating motion
- extendible Lady shower nozzle integrated into the spray nozzle with individual spray arm position
- automatic shower arm cleaning before and after each shower procedure
- dryer functionality via dryer arm
- descaling programme

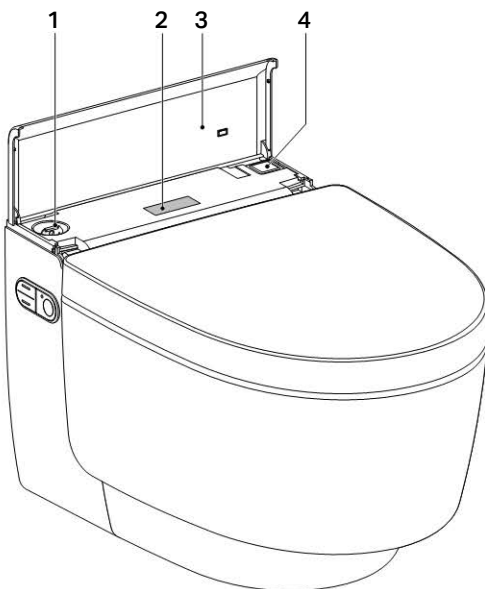
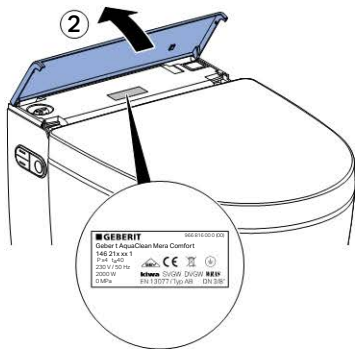
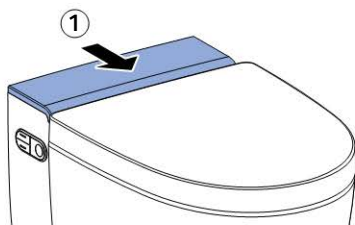
Comfort functions:

- spray intensity can be selected
- WC seat and WC lid with SoftClosing
- remote control with LCD display
- all functions can be operated via remote control
- 4 individual user profiles can be stored
- shower toilet functions can be operated via a lateral ergonomic control panel

The device at a glance



- 1 WC lid
- 2 Remote control with magnetic wall-mounted holder
- 3 WC seat with user recognition and QuickRelease function
- 4 Lateral control panel with status LED
- 5 Dryer arm with dryer nozzle
- 6 Spray arm with spray nozzle and Lady shower nozzle
- 7 Spray shield
- 8 Geberit AquaClean cleaning set (art. no. 242.547.00.1)
- 9 Geberit AquaClean descaling agent (art. no. 147.040.00.1)



- 1 Filling opening with plug for Geberit AquaClean descaling agent
- 2 Specification plate with serial number
- 3 Design cover with magnet
- 4 Power switch

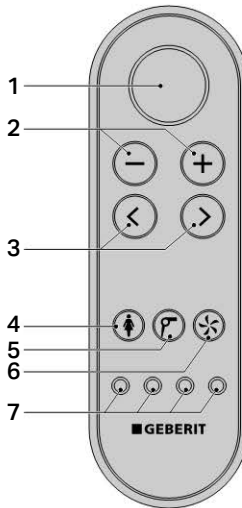
Operating concept

About the operating concept

The shower toilet can be operated via remote control and the lateral control panel.

Front side of the remote control

All functions for daily use can be operated from the front side of the remote control.



- 1 <Shower> button: start and stop the spray functionality/stop the dryer functionality and Lady shower.
- 2 <->/<+> buttons: decrease or increase the spray intensity.
- 3 <left>/<right> arrow keys: set the spray arm position.
- 4 <Lady shower> button: start and stop the Lady shower.
- 5 <Dryer> button: start and stop the dryer.
- 6 <Odour extraction> button: start and stop odour extraction.
- 7 <User profile> buttons: activate the user profiles 1–4.

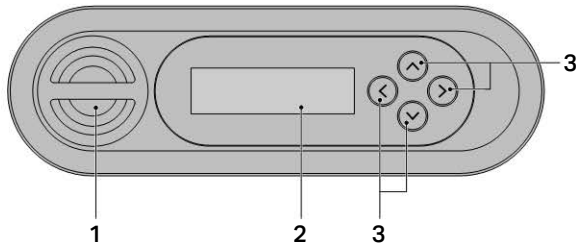
Four different user profiles can be stored via the User profile buttons on the remote control. → see "Quick saving of user profiles", page 20



User profiles allow you to access your personal settings directly. Select your user profile as soon as you sit down.

Rear side of the remote control

You can access system settings and additional functions from the rear side of the remote control.



- 1 Battery compartment
- 2 LCD display
- 3 <up>/<down>, <left>/<right> arrow keys



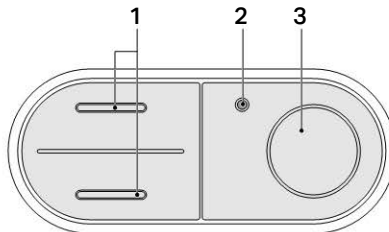
The remote control has a battery life of several years. The battery can be replaced if the remote control fails.



Should the remote control fail to function, you can use the lateral control panel instead.

Lateral control panel

The shower toilet functions of the device can be operated from the lateral control panel.



- 1 <up>/<down> buttons: decrease or increase the spray intensity
- 2 Status LED
- 3 <Shower> button: start or stop the anal shower or the Lady shower

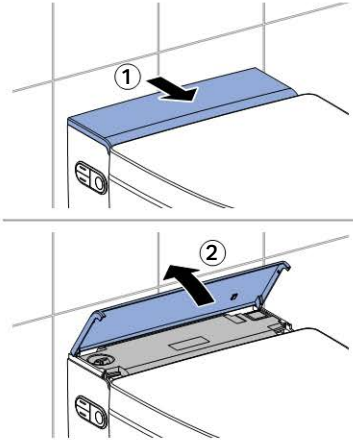


The buttons of the control panel are designed ergonomically. Each button has an individual, tangible surface form.

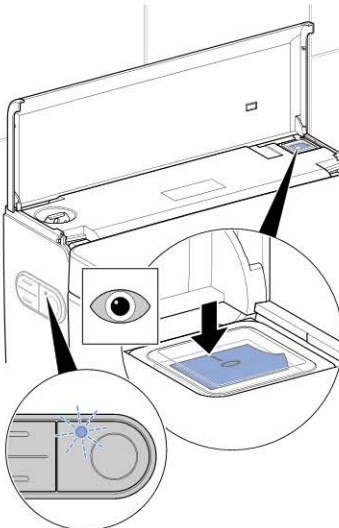
Switching on the device

i A minimum of 30 seconds must be allowed between the switch-on procedure and the switch-off procedure in order for the electronics to be able to discharge completely.

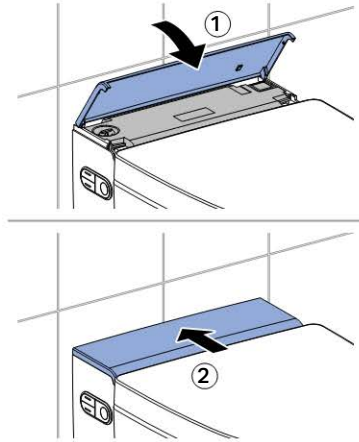
1 Open the design cover.



2 Press the power switch.



3 Close the design cover.



Result

- ✓ The device initialises again after switching on.

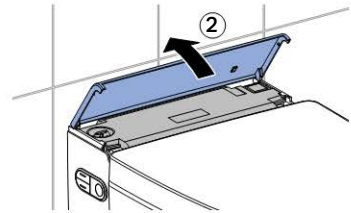
Switching off the device

i A minimum of 30 seconds must be allowed between the switch-on procedure and the switch-off procedure in order for the electronics to be able to discharge completely.

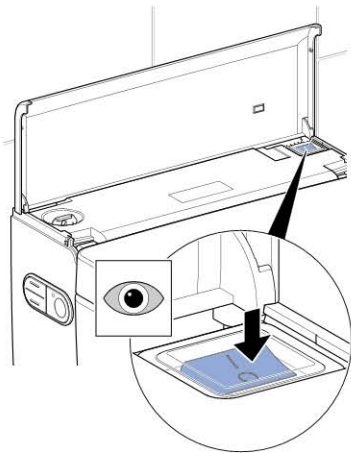
1 Close the WC lid.



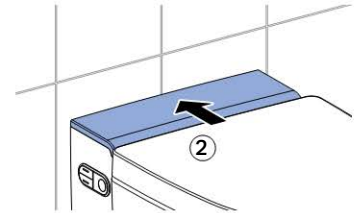
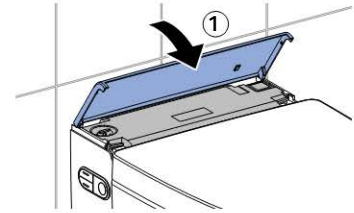
2 Open the design cover.



3 Press the power switch.



4 Close the design cover.



How to use the device

Getting started



If a user is detected, the basic settings are activated automatically.

→ see "Changing basic settings", page 21

However, during the shower procedure, you can adjust the shower procedure to your personal needs.

The device is fitted with a user recognition unit that detects when the WC seat is under load.

When you sit down on the WC seat,

- the water heating starts,
- the device enables the spray functionality,
- the odour extraction unit starts.

When you get up from the WC seat,

- the spray functionality deactivates,
- the dryer functionality deactivates.

Duration of the shower procedure

The spray time is more than 30 seconds. It depends largely on the spray intensity and the defined shower water temperature.



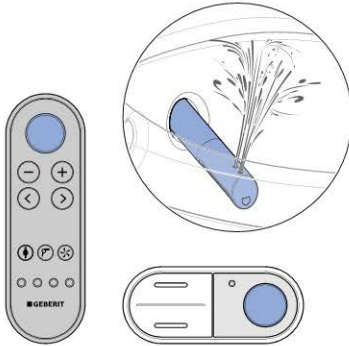
After a complete shower cycle, the device will require around 2 minutes to re-heat the water in the storage water heater. During this time, hot water will only be available from the rear spray nozzle.

Using the anal shower

Prerequisite

- You are sitting down on the WC seat.

- ▶ Briefly press the <Shower> button on the lateral control panel or on the remote control once.



Result

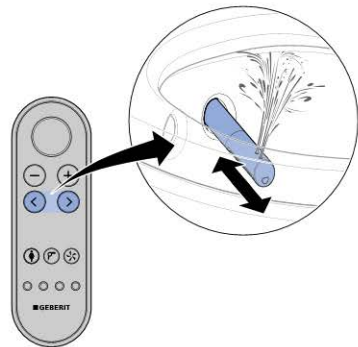
- ✓ The shower procedure starts with the oscillating motion.

- i** You can stop the shower procedure early by pressing the <Shower> button once again.

Switching the oscillating motion of the anal shower on and off

- i** The oscillating motion of the spray arm increases the cleaning effect.

- ▶ The oscillating motion can be switched on and off by pressing the <left> and <right> arrow keys at the same time.



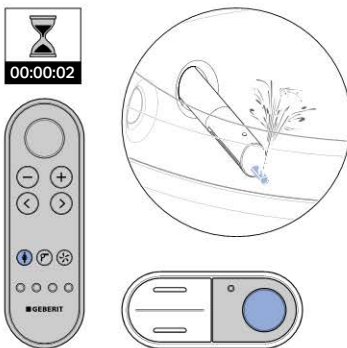
Using the Lady shower

i The woman's intimate area is a very sensitive zone and requires special and prudent care. The Lady shower must be set to your ergonomic conditions to achieve an optimal cleaning result. The position of the spray nozzle and the spray intensity must be selected so that the shower spray cannot penetrate the vagina.

Prerequisite

– You are sitting down on the WC seat.

- ▶ Press the <Lady shower> button on the remote control. Or: press the <Shower> button on the lateral control panel for 2 seconds.



Result

✓ The shower procedure starts.

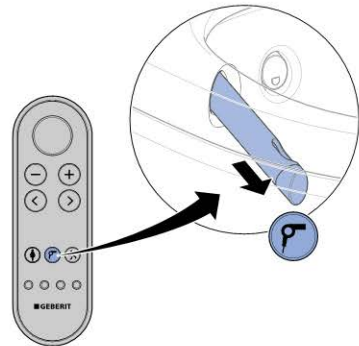
i You can stop the shower procedure early by pressing the <Lady shower> button once again.

Using the dryer

Prerequisite

– You have ended the shower procedure.

- ▶ Press the <Dryer> button on the remote control.



Result

✓ The drying procedure starts.

i You can stop the drying procedure early by pressing the <Dryer> button once again.

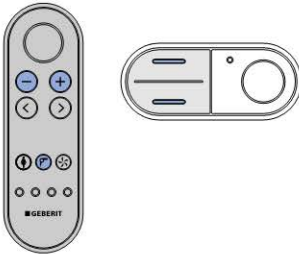
Adjusting the shower procedure to your personal needs

Setting the spray intensity

Prerequisite

- The shower procedure is running.

- ▶ Press the <up> button or the <+> button to increase the spray intensity. Press the <down> button or the <-> button to decrease the spray intensity.



Result

- ✓ The shower spray becomes stronger/weaker.

- i** You can set the spray intensity in 5 stages.

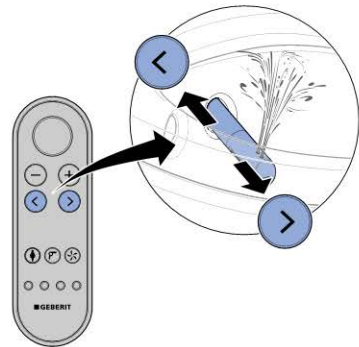
Setting the spray arm position

- i** Female users should set the spray arm position of the spray functionality to their ergonomic conditions so that it does not compromise the natural protection of the vaginal area.

Prerequisite

- The shower procedure is running.

- ▶ Press the arrow keys on the remote control to position the spray arm.



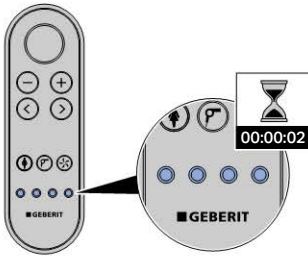
Result

- ✓ The spray arm is optimally positioned.

- i** You can set the spray arm position in 5 stages.

Quick saving of user profiles

- ▶ Press one of the 4 user profile buttons for more than 2 seconds to save the current settings.



The following functions can only be configured from the rear side of the remote control:

- shower water temperature
- warm air temperature

→ see "Creating a user profile", page 24

What happens after I use it?

After use, the device automatically prepares for the next use:

- The spray nozzle and Lady shower nozzle are rinsed thoroughly.
- The device is set to economy mode.

How to program the device

Overview of the programming options

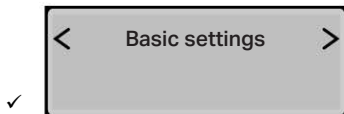
The system settings can be configured from the rear side of the remote control. The following main menus are available:

- [Basic settings]
- [Profile settings]
- [Care and maintenance]

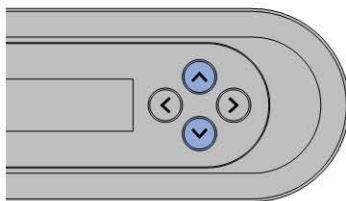
- i**
- Press any button on the rear side of the remote control to activate the display. The display is automatically deactivated after 30 seconds to save battery life.
 - Pressing the <up> arrow key for more than 2 seconds returns the display to the [Basic settings] menu.

Changing basic settings

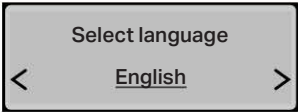
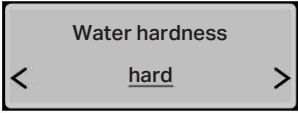
- 1** Launch the [Basic settings] main menu using the <left>/<right> arrow keys on the rear side of the remote control.

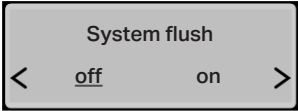
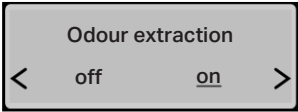
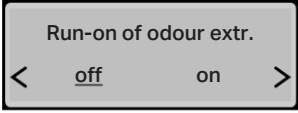
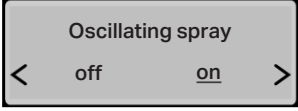
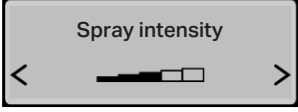
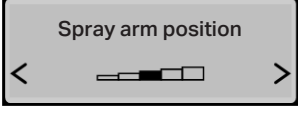
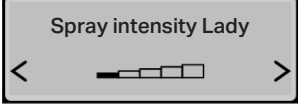
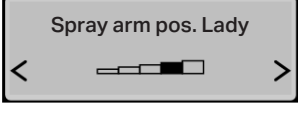
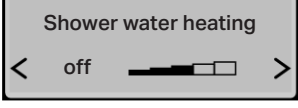


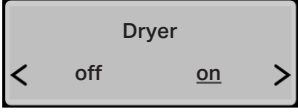
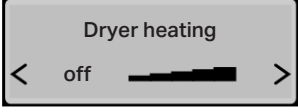
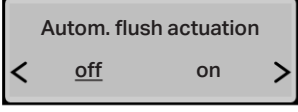
- 2** Use the <up>/<down> arrow keys to access the next menu item.



- i** To save the modified settings, the menu must be run through in its entirety until the main menu appears once again on the display.

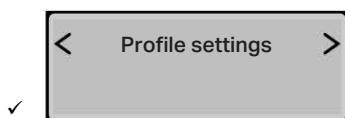
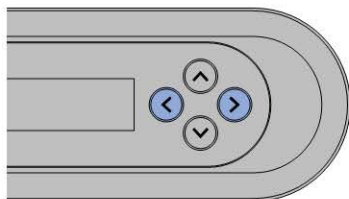
Shown on display	Note
	Select the language of the display
	Adaptable hardness value: hard/medium/soft → see "Device descaling message", page 38

Shown on display	Note
 <p>System flush < off on ></p>	<p>[on] = The system flush starts as soon as a user is detected on the WC. [off] = The system flush starts before the shower procedure as soon as the <Shower> button is pushed. If the system flush is switched off, then the flush time before the end of the shower procedure is approx. 15 seconds.</p>
 <p>Odour extraction < off on ></p>	<p>[on] = The odour extraction unit starts as soon as a user is detected on the WC. [off] = The odour extraction unit is deactivated.</p>
 <p>Run-on of odour extr. < off on ></p>	<p>[on] = The odour extraction unit continues running for 2 minutes afterwards. [off] = The odour extraction unit does not continue running afterwards.</p>
 <p>Oscillating spray < off on ></p>	<p>[on] = The oscillating motion of the spray arm is activated. [off] = The oscillating motion of the spray arm is deactivated.</p>
 <p>Spray intensity < [progress bar] ></p>	<p>Spray intensity of the anal shower</p>
 <p>Spray arm position < [progress bar] ></p>	<p>Spray arm position of the anal shower</p>
 <p>Spray intensity Lady < [progress bar] ></p>	<p>Spray intensity of the Lady shower</p>
 <p>Spray arm pos. Lady < [progress bar] ></p>	<p>Spray arm position of the Lady shower</p>
 <p>Shower water heating < off [progress bar] ></p>	<p>Temperature regulation of the shower water</p>

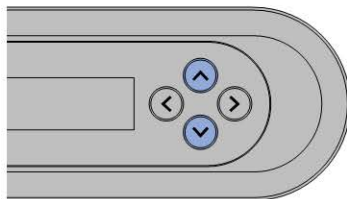
Shown on display	Note
 <p>Dryer < off on ></p>	<p>[on] = The dryer functionality starts automatically after the spray functionality. [off] = The dryer functionality is deactivated.</p>
 <p>Dryer heating < off [slider] ></p>	<p>Temperature regulation of the dryer</p>
 <p>Autom. flush actuation < off on ></p>	<p>This menu only appears if the optional interface module for the external flush actuation is installed.</p>

Creating a user profile

- 1 Launch the [Profile settings] main menu using the <left>/<right> arrow keys on the rear side of the remote control.

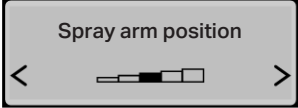

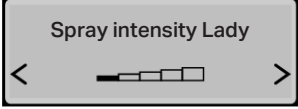
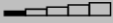
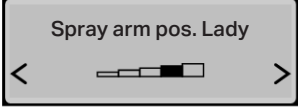

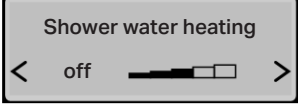
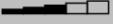
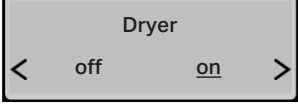
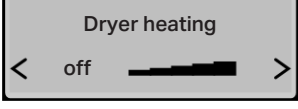



- 2 Use the <up>/<down> arrow keys to select the settings which you would like to change.



To save the modified settings, the menu must be run through in its entirety until the main menu appears once again on the display.

Shown on display	Note
	Corresponds to the user profile buttons on the front side of the remote control
	<p>[on] = The system flush starts as soon as a user is detected on the WC.</p> <p>[off] = The system flush starts before the shower procedure as soon as the <Shower> button is pushed.</p> <p>If the system flush is switched off, then the flush time before the end of the shower procedure is approx. 15 seconds.</p>
	<p>[on] = The odour extraction unit starts as soon as a user is detected on the WC.</p> <p>[off] = The odour extraction unit is deactivated.</p>
	<p>[on] = The oscillating motion of the spray arm is activated.</p> <p>[off] = The oscillating motion of the spray arm is deactivated.</p>
	Spray intensity of the anal shower

Shown on display	Note
 <p>Spray arm position</p> <p><  ></p>	Spray arm position of the anal shower
 <p>Spray intensity Lady</p> <p><  ></p>	Spray intensity of the Lady shower
 <p>Spray arm pos. Lady</p> <p><  ></p>	Spray arm position of the Lady shower
 <p>Shower water heating</p> <p>< off  ></p>	Temperature regulation of the shower water
 <p>Dryer</p> <p>< off <u>on</u> ></p>	<p>[on] = The dryer functionality starts automatically after the spray functionality.</p> <p>[off] = The dryer functionality is deactivated.</p>
 <p>Dryer heating</p> <p>< off  ></p>	Temperature regulation of the dryer

Cleaning and descaling the device

Cleaning coated WC ceramic appliances

The WC ceramic appliance has a special coating. This coating draws water drops together to form spheres which drip away very effectively. Residue such as limescale and dirt is taken up by the water drops and simply flushed away with them. This effect is very environmentally friendly, as no aggressive WC cleaning agents are required.

Caring for and cleaning smooth surfaces

All smooth surfaces can be cleaned hygienically with water and a mild, liquid cleaning agent that is kind to the skin.



Aggressive and scouring cleaning agents can damage the surface. Only use mild, liquid cleaning agents that are kind to the skin. The Geberit AquaClean cleaning set (art. no. 242.547.00.1) includes a ready-made cleaning agent that is optimal for cleaning all Geberit AquaClean surfaces.

Automatic water replacement

If the shower toilet has not been used for more than 2 months, the device is rinsed with fresh water after it is switched on. This ensures optimum shower water quality before usage.

General cleaning recommendations

Cleaning interval	Cleaning activity
Daily	<ul style="list-style-type: none">▶ Remove water drops with a soft, lint-free cloth to avoid limescale stains.
Weekly	<ul style="list-style-type: none">▶ Clean all surfaces and corners thoroughly. → see "Cleaning the WC lid and housing", page 33▶ Test spray nozzle and clean if required. → see "Cleaning the dryer arm and spray nozzle", page 35▶ Rinse the spray nozzle under running water to remove foreign substances.
Monthly	<ul style="list-style-type: none">▶ Clean the WC ceramic appliance with Geberit AquaClean cleaning agent. → see "Cleaning the flushing area of the WC ceramic appliance", page 33

Targeted disinfection

Disinfection is only recommended if there is a definite risk of infection as a result of germs.

ATTENTION

Surface damage caused by aggressive disinfectants

- ▶ Only use alcohol-based disinfectants that are also suitable for hand and skin disinfection.
- ▶ Observe the safety notes from the manufacturer when handling hazardous substances.

Type of disinfection	Disinfection procedure
Wet wipe disinfection For use on smooth surfaces that can be rubbed	<ul style="list-style-type: none">▶ Moisten all surfaces with disinfectant.▶ Allow the disinfectant to take effect according to the manufacturer information.▶ Then rub the surfaces with single-use towels.
Spray disinfection Only for use on surfaces that are not easily accessible and cannot be rubbed	<ul style="list-style-type: none">▶ Spray the difficult-to-reach surface with disinfectant until wet.▶ Allow the disinfectant to take effect according to the manufacturer information.

Suitable cleaning agents and cleaning equipment

ATTENTION

Damage to the device from aggressive descaling agents






- ▶ Only use Geberit AquaClean descaling agent in the device.




ATTENTION

Surface damage caused by aggressive and scouring cleaning agents

- ▶ Use Geberit AquaClean cleaning agents.

The Geberit AquaClean cleaning set includes a ready-made cleaning agent that is optimal for cleaning all Geberit AquaClean surfaces.

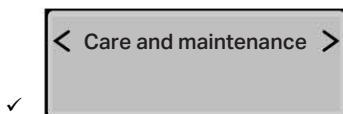
Symbol	Characteristics of suitable cleaning agents
	Skin-friendly
	Cleaning agents are permitted to have a low acid content, e.g. heavily diluted citric acid
	Low-foaming
	Liquid
	Water-dilutable

Symbol	Suitable cleaning equipment
	Soft, fine-pored sponges
	Lint-free, soft cloths which are free of dust
	Toilet brush

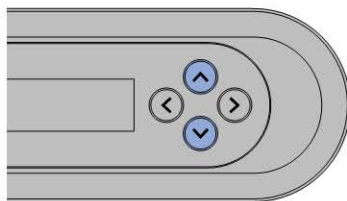
Care and maintenance main menu

- i** Press any button on the rear side of the remote control to activate the display. The display is automatically deactivated after 30 seconds to save battery life.
- Pressing the <up> arrow key for more than 2 seconds returns the display to the [Basic settings] menu.

- Launch the [Care and maintenance] main menu using the <left>/<right> arrow keys on the rear side of the remote control.



- Use the up/down arrow keys to access the next menu item.



- i** To save the modified settings, the menu must be run through in its entirety until the main menu appears once again on the display.

Shown on display	Note
	Display in days until the next descaling
	[yes] = Start descaling. → see "Descaling the device", page 31 [no] = Continue with the [Show device info] menu

Shown on display	Note
<div style="border: 1px solid black; padding: 5px; text-align: center;"> <p>Start descaling?</p> <p>< no yes ></p> </div>	The descaling procedure should not be cancelled after filling the descaling agent because it would otherwise be flushed away unused. The display shows [Device is flushing...].
<div style="border: 1px solid black; padding: 5px; text-align: center;"> <p>Descaling time remaining xx minutes</p> </div>	Status messages of the automatic descaling procedure
<div style="border: 1px solid black; padding: 5px; text-align: center;"> <p>Show device information</p> <p>< no yes ></p> </div>	[yes] = Display of the device information [no] = Continue with the [Error message] menu
<div style="border: 1px solid black; padding: 5px; text-align: center;"> <p>Model AquaClean Mera Classic</p> </div>	Type/Equipment version
<div style="border: 1px solid black; padding: 5px; text-align: center;"> <p>Article number 146.xxx.xxx.</p> </div>	Geberit article number
<div style="border: 1px solid black; padding: 5px; text-align: center;"> <p>Serial number GBxxxxxxxxx</p> </div>	Device serial number (required in case of service)
<div style="border: 1px solid black; padding: 5px; text-align: center;"> <p>Commissioning date dd.mm.yyyy</p> </div>	Date the device was first switched on
<div style="border: 1px solid black; padding: 5px; text-align: center;"> <p>Error message xxxxx</p> </div>	An error code is only displayed in the event of an error. → see "Status LED on the lateral control panel", page 38
<div style="border: 1px solid black; padding: 5px; text-align: center;"> <p>Demonstration mode</p> <p>< off on ></p> </div>	[yes] = Switch on demonstration mode [no] = Stop
<div style="border: 1px solid black; padding: 5px; text-align: center;"> <p>Activate demo mode?</p> <p>< no yes ></p> </div>	Safety query for activating demonstration mode

Descaling the device

Information on descaling:

- You will need to descale the device at least once a year, or more often depending on the number of shower cycles.
- During the descaling procedure, you can continue to use the device without the shower toilet functions.
- The descaling procedure lasts up to 40 minutes. During this time, the LED lights up orange and you can see the descaling status on the display. Once the orange LED switches off, the spray functionality is once again ready for operation.

ATTENTION

Damage to the device from aggressive descaling agents

- ▶ Only use Geberit AquaClean descaling agent in the device.

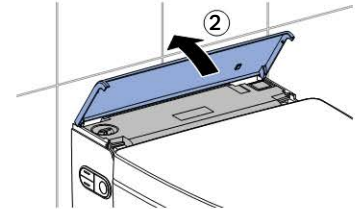
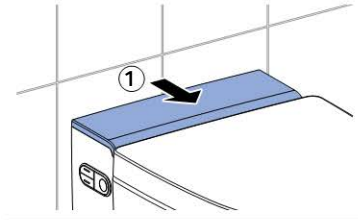


The descaling procedure should not be cancelled after filling the descaling agent because it would otherwise be flushed away unused. The display shows [Device is flushing...].

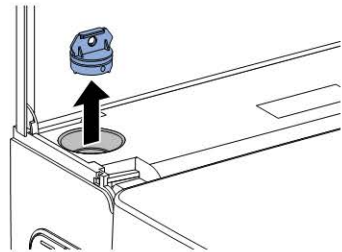
Prerequisite

- The LED on the control panel lights up red or flashes red.
- At the push of a button, the display shows [Descalce device now] on the rear side of the remote control.

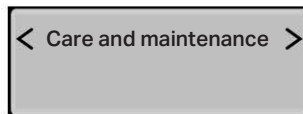
- 1 Open the design cover.



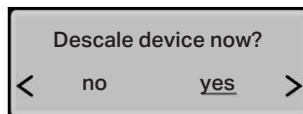
- 2 Remove the plug.



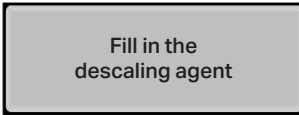
- 3 Launch the [Care and maintenance] main menu using the buttons on the rear side of the remote control.



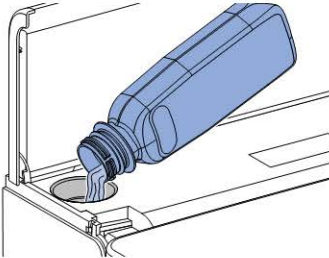
- 4 Use the <down> arrow key to select the [Descalce device now?] menu item.



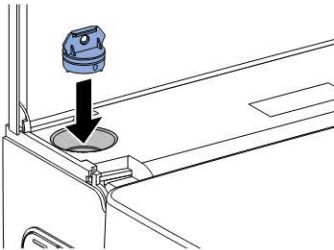
- 5** Use the arrow keys to select <yes>.
✓ Appears on the display



- 6** Pour a bottle (125 ml) of Geberit AquaClean descaling agent into the filling opening.

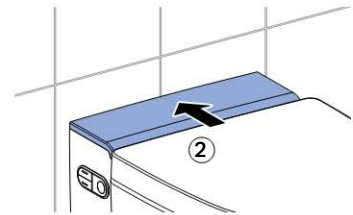
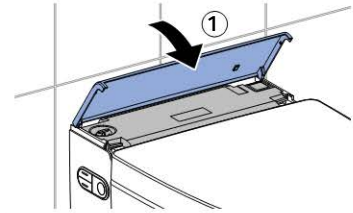


- 7** Re-insert the plug.

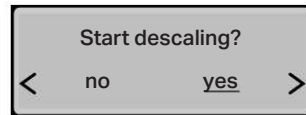


- 8** Remove splashes of descaling agent immediately with a damp cloth.

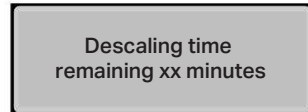
- 9** Close the design cover.



- 10** Use the arrow key to start the descaling procedure.



- ✓ A status message appears on the display which shows the duration of the descaling procedure.



- ✓ The LED on the control panel lights up orange until the descaling procedure is complete.

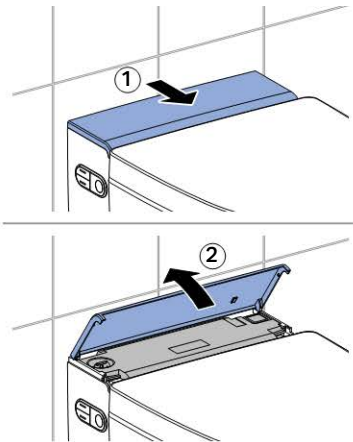
Cleaning the flushing area of the WC ceramic appliance

- 1 Spray the WC ceramic appliance with Geberit AquaClean cleaning agent and allow the cleaning agent a few minutes to take effect.
- 2 Finally, rinse the WC ceramic appliance with water.
- 3 Remove stubborn stains with a toilet brush.

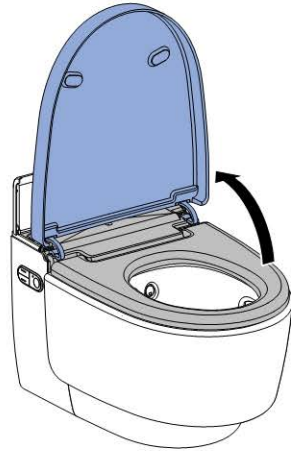
Cleaning the WC lid and housing

- i** Be careful not to scratch the surface of the WC seat. Always place the components on a soft, non-scratching underlay.

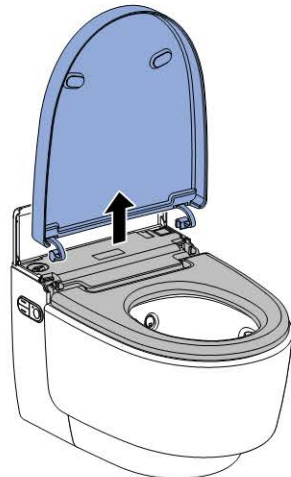
- 1 Open the design cover.



- 2 Open the WC lid.



- 3 Lift the WC lid vertically out of its position.



- 4 Spray the surfaces with Geberit AquaClean cleaning agent. Wipe the surfaces with a soft, lint-free, damp cloth.

5 Then dry the surfaces with a soft, lint-free cloth.

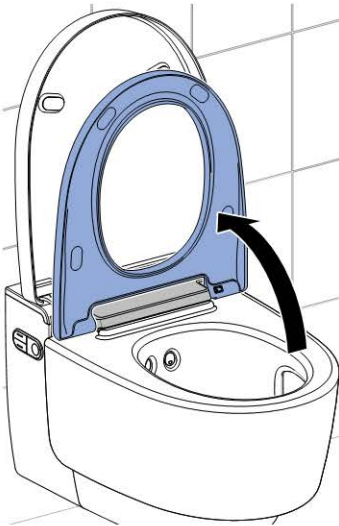
6 After cleaning is complete, re-assemble the device in reverse order of disassembly.

Cleaning the WC seat

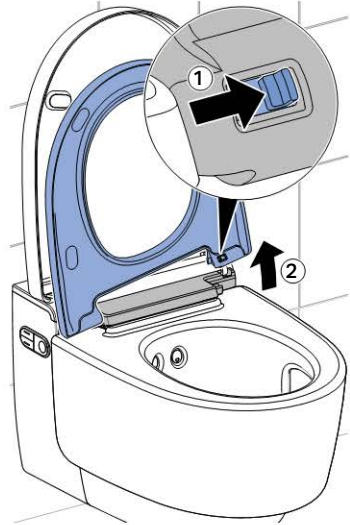
The WC seat and lid can be removed easily for simple cleaning.

i Be careful not to scratch the surface of the WC seat. Always place the components on a soft, non-scratching underlay.

1 Place the WC seat in the vertical position.



2 Slide the release button to the right and lift the WC seat out of the right-hand bracket.



3 Slide the WC seat out of the left-hand hinge.



✓ The WC seat is removed and can be cleaned.

4 Spray the surfaces with Geberit AquaClean cleaning agent.

5 Wipe the surfaces with a soft, lint-free, damp cloth.

6 Then dry the surfaces with a soft, lint-free cloth.

7 After cleaning is complete, re-assemble the device in reverse order of disassembly.

Cleaning the dryer arm and spray nozzle

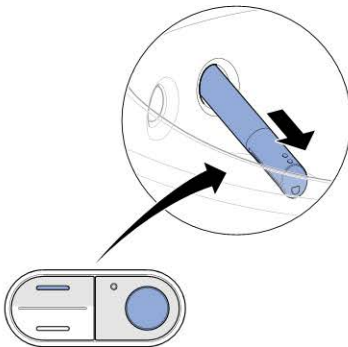


- For cleaning, use a soft, lint-free cloth.
- Geberit AquaClean cleaning agent is particularly suitable for all surfaces of the device.

1 Open the WC lid.

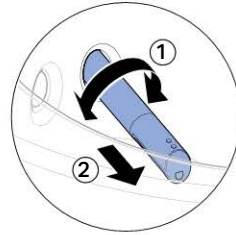
2 Lift the WC seat.

3 Press the <up> button and the <Shower> button at the same time.

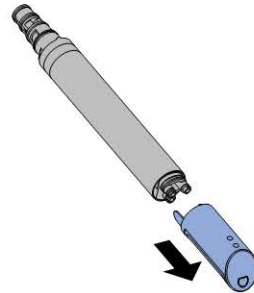


✓ The spray arm extends fully.

4 Twist the spray arm in any direction and remove it.



5 Pull out the spray nozzle for cleaning and descaling.

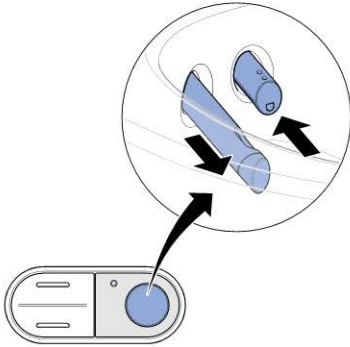


6 Replace the spray nozzle if it can no longer be completely cleaned and descaled.

7 Spray the spray arm with Geberit AquaClean cleaning agent. Then rinse the spray arm with water.

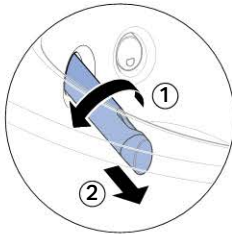
8 Dry both parts carefully before re-assembling and re-fitting the spray arm.

- 9** Press the <Shower> button to extend the dryer arm.

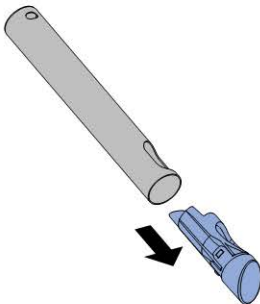


- ✓ The spray arm retracts and the dryer arm extends.

- 10** Unlock the dryer arm by turning it 90° to the left. Pull the dryer arm out.



- 11** Press the unlocking button on the rear side of the dryer arm and pull out the dryer nozzle.



- 12** Clean the dryer arm and dryer nozzle. Dry both parts carefully before re-assembling the dryer arm.

- 13** Replace the dryer nozzle if it can no longer be completely cleaned.

- 14** Press the <Shower> button on the lateral control panel.



- ✓ The dryer arm retracts completely.

Result

- ✓ The cleaning procedure is now complete.

Replacing the ceramic honeycomb filter

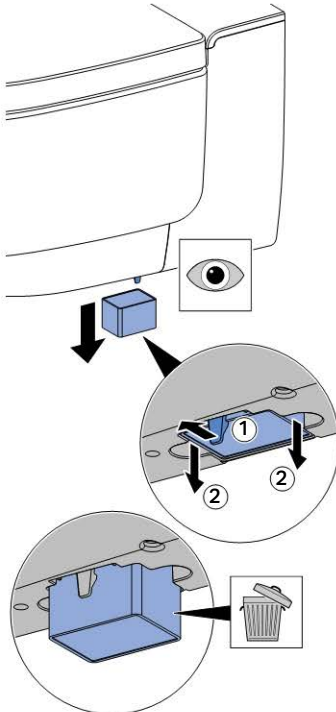
i Under average odour extraction usage conditions, the ceramic honeycomb filter has a service life of approx. 5 years.

i The ceramic honeycomb filter is located on the bottom right side of the device. It is fastened with a catch spring.

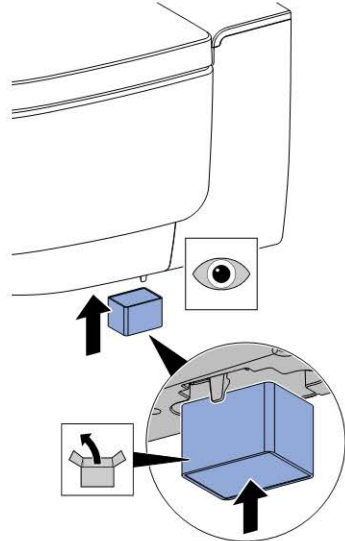
Prerequisite

- Odour neutralisation is weak or ineffective.

1 Bend the catch spring gently to the side to unfasten the ceramic honeycomb filter. At the same time, remove the used filter from the bracket.



2 Insert the new filter.



- ✓ The catch spring is used to fasten the new filter.

Result

- ✓ Odour neutralisation will now function again.

Troubleshooting

Status LED on the lateral control panel

The LED on the lateral control panel informs you of the current device status. The current condition of the device is therefore visible.

LED	Description
Does not light up	Heating element is switched off/economy mode is active.
Lights up blue	The heating element is switched on.
Flashes blue	The device initialises after switching on.
Lights up red	The device must be descaled. → see "Descaling the device", page 31
Flashes red	A malfunction message is pending. <ul style="list-style-type: none">▶ If [Error message] is displayed on the remote control: Contact customer service.▶ If [Descale device now?] is displayed on the remote control: → see "Descaling the device", page 31
Lights up orange	The device is now descaling. It is not possible to use the shower toilet for the duration of the descaling procedure.
Flashes orange	Water replacement is being carried out. → see "Automatic water replacement", page 26

Device descaling message

During installation, the device was configured for the local water hardness in accordance with the following table. This adaptation prevents unnecessary descaling procedures and helps protect the environment. Nevertheless, regular descaling of the device is required.

Range	°fH	°dH	°eH
soft	≤ 15	≤ 8	≤ 11
medium	15–25	8–14	11–18
hard	> 25	> 14	> 18



The device can continue to be used normally if the prompt on the display to descale the device is rejected with [no]. Descaling should be carried out soon.

Frequency	Message	Fault clearance
At least once a year	<ul style="list-style-type: none"> • The LED on the control panel lights up red. • The display shows [Descale device now?]. 	<ul style="list-style-type: none"> ▶ Select [yes] on the display and perform a descaling procedure.
Maximum number of shower cycles depending on the water hardness reached		
Double the maximum number of shower cycles depending on the water hardness reached	<ul style="list-style-type: none"> • The LED on the control panel flashes red. • The display shows [Descale device now?]. 	<p>Prerequisite</p> <ul style="list-style-type: none"> – A shower procedure is no longer possible without descaling. ▶ Select [yes] on the display and perform a descaling procedure.

The shower toilet is not functioning

The following table will help you with troubleshooting if the shower toilet is without function.



DANGER

Danger of fatal electric shock

- ▶ Do not open the device
- ▶ Do not attempt to repair the device yourself
- ▶ Do not modify the device
- ▶ Do not replace damaged mains connection cables yourself



The shower toilet can be used as a normal toilet even in the event of a malfunction. The spray arm and dryer arm must be fully retracted. You start the toilet flush as usual by pressing the buttons on the cistern.



If the device should be defective, then it can be switched off using the power switch.

Step	Description of problem	Fault clearance
1	The shower toilet and the status LED on the control panel are without function.	<ul style="list-style-type: none"> ▶ Connect the mains plug (if available). ▶ Set power switch to "ON" position. <p>Result</p> <ul style="list-style-type: none"> ✓ The device re-initialises.
2	Fuse or residual-current device in the electrical distributor trips once.	<ul style="list-style-type: none"> ▶ Replace or reset the fuse in the electrical distributor. ▶ Reset the residual-current device in the electrical distributor. <p>Result</p> <ul style="list-style-type: none"> ✓ The device initialises again after switching on. Using the device does not trip any fuses or residual-current devices.

Step	Description of problem	Fault clearance
3	The fuse or residual-current device in the electrical distributor trips repeatedly when the device is used.	<ul style="list-style-type: none"> ▶ Replace or reset the fuse or residual-current device in the electrical distributor. ▶ Disconnect the mains plug (if available). ▶ Contact customer service. <p>Result</p> <ul style="list-style-type: none"> ✓ The device is defective.
4	The product has an unknown technical defect.	<ul style="list-style-type: none"> ▶ Trip the fuse or residual-current device in the electrical distributor. ▶ Disconnect the mains plug (if available). ▶ Contact customer service. ▶ Have the power supply tested by a skilled person.

Other functional errors

The following table will help you with troubleshooting if individual functions of the shower toilet have failed.



The shower toilet can be used as a normal toilet even in the event of a malfunction. The spray arm and dryer arm must be fully retracted. You start the toilet flush as usual by pressing the buttons on the cistern.



If the device should be defective, then it can be switched off using the power switch.

Step	Description of problem	Fault clearance
1	Odour neutralisation is weak or ineffective.	<ul style="list-style-type: none"> ▶ Replace the ceramic honeycomb filter.
2	The spray arm or dryer arm is not functioning correctly.	<ul style="list-style-type: none"> ▶ Switch off the shower toilet at the power switch for 30 seconds. <p>Result</p> <ul style="list-style-type: none"> ✓ The device initialises again after switching on.
3	The cleaning effect of the shower has weakened.	<ul style="list-style-type: none"> ▶ Clean or replace the spray nozzles. ▶ Descale the device.
4	When using the shower function, the shower toilet no longer reaches the usual temperature.	<ul style="list-style-type: none"> ▶ Descale the device. ▶ Switch off the shower toilet at the power switch for 30 seconds. <p>Result</p> <ul style="list-style-type: none"> ✓ The device initialises again after switching on.

The remote control is not functioning

The following table will help you with troubleshooting if:

- the remote control is not functioning.
- the remote control is unable to control the shower toilet.



Should the remote control fail to function, you can use the lateral control panel instead.



If the device should be defective, then it can be switched off using the power switch.

Step	Description of problem	Fault clearance
1	The remote control display still remains unresponsive when buttons are pushed.	<ul style="list-style-type: none"> ▶ Replace battery (type CR2032).
2	The battery was replaced. The remote control display still remains unresponsive when buttons are pushed.	<ul style="list-style-type: none"> ▶ Contact customer service. <p>Result</p> <ul style="list-style-type: none"> ✓ Remote control is defective.
3	The remote control is unable to control the shower toilet. The battery is not depleted.	<ul style="list-style-type: none"> ▶ Replace or reset the fuse or residual-current device in the electrical distributor. ▶ Switch off the shower toilet at the power switch for 30 seconds. <p>Result</p> <ul style="list-style-type: none"> ✓ The device initialises again after switching on. Using the device does not trip any fuses or residual-current devices.
4	After replacing the battery, the message [Pairing ok] does not appear on the display. The remote control is unable to control the shower toilet.	<ul style="list-style-type: none"> ▶ Re-assign the remote control. → see "Re-assigning the remote control", page 42 <p>Result</p> <ul style="list-style-type: none"> ✓ The display shows [Pairing ok].

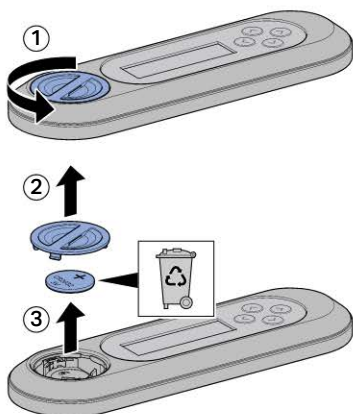
Replacing the remote control battery

Prerequisite

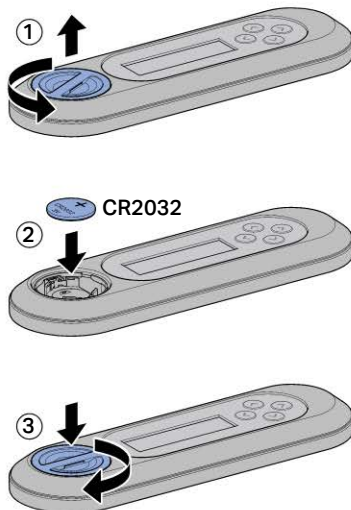
- During the entire procedure, the remote control must be located in the reception range of the shower toilet.



- 1 Remove the used battery. Dispose of the used battery appropriately.



- 2 Insert a new CR2032 battery.



Re-assigning the remote control

- i** The device can only be operated with a single, assigned remote control.

- ▶ Press the <+> button on the remote control and the <up> button on the lateral control panel for approx. 30 seconds until [Pairing ok] appears on the display.



Result

- ✓ The shower toilet can be controlled by remote control.

Sustainability

Geberit Group and sustainability

As the European market leader in the sanitary industry, Geberit stands for water saving, resource efficiency and sustainable building. The Group has proven for decades that long-term business success is compatible with environmentally friendly actions and social policies. A company management geared to sustainability helps to save costs while minimizing risks at the same time. Geberit aims to act as a role model and set standards for its customers, suppliers and other partners. This means creating water-saving and sustainable products, using safe, environmentally friendly and resource-efficient production practices, engaging in purchasing and logistics activities with high environmental and ethical standards, and offering excellent working conditions for more than 12 000 dedicated and highly qualified employees worldwide. One way in which the company is showing its awareness of social responsibility is by participating in water relief projects around the world.

Ecodesign – ecobalance

The basis for sustainable products is formed by a systematic innovation process in which product materials and functional principles are chosen that are as environmentally friendly as possible, risks are minimised and a high degree of resource efficiency is strived for. We can supply a detailed ecobalance for this product upon request.

Tips for reducing the ecological footprint

This product was developed with the utmost care, also with regard to the consumption of energy, water and resources (see also technical data). You can reduce the ecological footprint of the product by observing the following recommendations:

- Switch off the device when you go on holiday.
- Interrupt the spray functionality manually in order to save hot water.
- Use small amounts of paper for drying.
- Switch off the heating function of the water heater when you do not need warm shower water.
- Use environmentally friendly cleaning agents.
- Carry out regular maintenance on the device and handle it with care in order to extend the service life.
- Return defective devices to Geberit or a designated partner for appropriate disposal.

Disposal

Disposal of old electrical and electronic equipment



In accordance with Directive 2012/19/EU (WEEE-II), manufacturers of electrical equipment are obliged to take back old equipment and to dispose of it appropriately. The symbol indicates that the product cannot be disposed of with non-recyclable waste. Old equipment should be returned directly to Geberit where it will be disposed of appropriately. Addresses to which equipment can be returned can be requested from the relevant Geberit sales company.

Constituents

This product conforms to the requirements of Directive 2011/06/EU (Directive on the restriction of the use of certain hazardous substances in electrical and electronic equipment) and is free of environmental pollutants such as lead, mercury, cadmium and chrome VI.

The European chemical regulation 1907/2006/EC, which regulates the registration, assessment, approval and restriction of certain chemical substances, is also complied with.

End user warranty

End user warranty

The following end user warranty is provided in addition to and does not affect your contractual partner's liability for defective products.

The Geberit company ("Geberit") responsible for the place of installation of the Geberit AquaClean product ("product") shall provide the end user with a warranty for the product identified by the serial number on the warranty card. The scope of this warranty is as follows:

1. Geberit guarantees that the product shall be free from material defects and manufacturing faults for a period of 3 years ("warranty period") calculated from the installation date at the end user's premises. Warranty scope:
 - a) Within the first 2 years of the warranty period, a customer service representative authorised by Geberit shall rectify any material defects or manufacturing faults free of charge by repairing or replacing the defective parts.
 - b) In the third year of the warranty period, Geberit shall supply replacements for defective parts free of charge to the customer service representative authorised by Geberit and contracted by the end user to repair the product.
2. The end user shall not be entitled to assert more extensive claims against Geberit on the basis of this warranty.
3. Claims can only be made under the warranty if:
 - a) the product has been installed and put into operation by an installation company or by customer service personnel authorised by Geberit.
 - b) no modifications have been made to the product; in particular, no parts have been removed, replaced or added.
 - c) the product defect has not been caused by improper installation or use, nor can it be attributed to inadequate care or maintenance.
 - d) claims shall only be made during the third year of the warranty period if the end user has completed the enclosed warranty card in full and returned it to the Geberit company responsible for the place of installation within 90 working days of the installation date.
4. This warranty applies solely to places of installation in countries in which Geberit has its own sales company or is represented by a sales partner.
5. The warranty is exclusively subject to the substantive law of the country in which Geberit has its place of business. The United Nations Convention on Contracts for the International Sale of Goods is expressly excluded. The exclusive place of jurisdiction for all disputes arising from or in connection with this warranty is the location of Geberit's headquarters.



→ www.geberit-aquaclean.com/registration

Technical data and conformity

Technical data

Nominal voltage	230 V AC
Mains frequency	50 Hz
Power consumption	2000 W
Power consumption standby	≤ 0.5 W
Protection degree	IPX4
Protection class	I
Mains connection	Mains connection via system plug with flexible three-wire sheathed cable
Spray time	30-50 s
Number of shower pressure settings, shower spray	5
Water temperature	34-40 °C
Operating temperature	5-40 °C
Flow pressure	50-1000 kPa 0.5-10 bar
Minimum flow pressure	50 kPa 0.5 bar
Calculated flow rate	0.03 l/s
Maximum load, WC seat	150 kg

Declaration of conformity

You can obtain a copy of the declaration of conformity from your responsible Geberit sales company.

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