

LAUFEN CLEANET AURIA / AURIA PLUS

OPERATING MANUAL



LAUFEN
SMART CONTROL



INFORMATION ABOUT
THE PRODUCT AND
MANUAL IN OTHER
LANGUAGES

+1 YEAR WARRANTY
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Registrieren Sie Ihr CLEANET jetzt!
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LAUFEN

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1 SAFETY AND WARNING NOTICES

WARNING - PRECAUTIONS

Please read this manual carefully before using the product, and keep it at hand for future reference.

A negligence or an incorrect use of the product can lead to serious injuries.

The **CLEANET AURIA** is not suitable to be used by individuals (including children) with physical, sensory or mental disabilities or who lack the experience or knowledge to use it, unless, for their own safety, they are monitored by a responsible person or they receive instructions on how to use it.

Make sure that children do not play with the device.

When using electric devices, basic safety measures should always be followed; make sure you take into account the following:

GENERAL WARNINGS

Regarding the packaging:

The packaging of the **CLEANET AURIA** is not a toy.

Do not allow children to play with the plastic bags or with the packaging material as they may present a risk of suffocation or injuries. Keep therefore the material in a safe place or get rid of it following the environmental rules.

Regarding the anal and perineal cleaning:

Do not use the device beyond the time established in each cycle. If you do it, you may be altering your body's natural balance.

Individuals undergoing medical treatment or therapy in these specific areas should consult with their physician before using this type of product.

Regarding the seat and cover:

Soft-close seat and cover.

The dampers in the seat and cover provide a slow and silent closure. Do not press any of these two parts with your hand as you might damage the operation of the damper.

In the event that the product is used by children, it is recommended to deactivate the automatic cover and seat closing function to avoid unwanted closures, since these could be outside the user presence detection range. (see section 5.5 "TOILET COVER OPEN AND CLOSE").

INSTALLATION PRECAUTIONS

This product should only be installed by qualified staff and with the provided components. Please check the installation manual in order to obtain more information on the electrical and water connections.

Make sure you fulfil the following precautions regarding the electrical installation:

Always connect the **CLEANET AURIA** to the domestic cold water mains.

Rain water, demineralized water, sea water or grey water are not suitable to operate this equipment. The

CLEANET AURIA shower toilet may only be operated with normal drinking water.

When installing the water filter, make sure it is tightened adequately and in its correct position.

The pressure of the water supply of this device should be within the range of 0,05 to 0,8 Mpa (0,5 to 8 bar).

Make sure you fulfil the following precautions regarding the electrical installation:

Do not handle the socket with wet hands: To remove the plug from the power outlet, do not pull the cable, always pull the plug.

Always unplug the power cable before handling the product.

Always use the specified supply voltage (220-240V, AC 50 Hz). The product should have an earth connection.

It is necessary to install a circuit breaker to the **CLEANET AURIA**.

Do not use a poor or defective electrical connection.

Place the socket correctly. It should be properly connected to the power outlet, firmly and completely.

Remove the dust from the power outlet.

Do not bend or squeeze the connecting tube or the power cable; and keep the cable away from humid, hot or sharp surfaces.

Do not install the product in wheeled vehicles or boats.

Ignoring these precautions may cause fire, electric shock, short-circuit or damages to the device.

Visit www.laufen.com/cleanet to view the Declaration of Conformity

1 SAFETY AND WARNING NOTICES

To confirm that the installation is correct:

Check that the vitreous china piece is installed according to the provided installation manual.

Check that the shut-off valve is open.

Check that the power supply is connected to the **CLEANET AURIA**.

Check that the remote control is connected to the **CLEANET AURIA**. (Should this not be the case, please see section 2.6 REMOTE CONTROL LINKING).

When the **CLEANET AURIA** is connected to the power supply, the lights blink.

The nozzle moves outwards and inwards.

The lights switch off and the **CLEANET AURIA** remains in a stand-by mode, ready to be used.

PRECAUTIONS FOR USE

These precautions are important for a safe use. Make sure you follow them and use the product properly.

The **CLEANET AURIA** is a WC that has been designed for the cleaning of the anal and perineal areas. It has been designed mainly for private use. Its use is restricted to enclosed spaces. Any other use will not be deemed in accordance with its purpose and Laufen will not accept any responsibility for the consequences that might arise from an improper use.

Should there be an operational failure, please check the problem resolution chart (see section 7 TROUBLESHOOTING).

To lean back when you are sitting on the **CLEANET AURIA** will facilitate the adjustment of the nozzle and will reduce possible splashing.

Do not urinate or splash water or cleaning agents on the main body or the mains plug.

If you do it, you may cause a fire, electric shock, heat or a short-circuit and you may cause stains or a malfunction.

Do not ever obstruct any opening in the product, nor should you drop or insert any objects in them. Keep the air inlet free of lint.

Do not place any open flames, candles, cigarretes or similar items over the product and do not drop flammable items or cigarretes near or inside the product.

Do not step on the product.

Avoid forcing the seat or the cover.

Please do not bend, pull or twist the power cable, nor should you place heavy objects on it.

Do not leave towels or tissues on the heated seat. This could affect its thermal behaviour.

If there is a water leak, always close the shut-off valve.

Do not use a booster seat for children or adults if you are going to use the **CLEANET AURIA**.

To avoid dropping the remote control, place it on its base when you are not using it.

MAINTENANCE PRECAUTIONS

Stop the product if you are not going to use it for a long period of time by pressing stop button underneath service cover.

Do not disassemble or repair the product; please contact Technical Assistance in case of breakdown. Any repairs should be carried out by authorised staff, using original spare parts and accessories.

When you use cleaning agents to clean the WC, clean it and remove it in 3 minutes, leaving the seat and cover always open.

Clean any remains of detergent from the WC bowl. (If the vapour from a WC cleanser enters the main unit, it may cause a malfunction).

All the plastic elements should be wiped with just clean water and no chemical should be applied directly on the plastic components.

ENVIRONMENTAL CONDITIONS

The room temperature should not be below 4°C or over 40°C.

When the room temperature drops below 4°C, avoid damages due to freezing; frozen water pipes could break the **CLEANET AURIA** and the pipes, resulting in a water leak; regulate the room temperature to prevent the pipes and hoses from freezing during the cold months.

2 INTRODUCTION

2.1 NOTICIES



Help



Warning

2.2 OVERVIEW OF YOUR SHOWER TOILET

CONTROLLER WITH ROTARY BUTTON

You can operate the Laufen shower toilet easily by turning and pressing the controller with rotary button located on the right. The following functions can be activated using the controller:

- User profile selection
- Rear shower
- Lady shower
- Dryer
- Spray intensity
- Shower jet position



REMOTE CONTROL



2.3 SHOWER TOILET: LED DISPLAY

The LED display underneath the appliance throws light on the floor. It offers orientation when visiting the WC during the night and notifies you of required maintenance or possible malfunctions on your shower toilet.



	LED display	Information	Description
White		Normal operation	Everything functioning correctly. The white LED display provides lighting at night. You can select one of 4 brightness settings or deactivate the indicator light using the remote control. For a more detailed description, can be using the Smart Control APP.
Yellow flashing		Seat is open	Indication of seat is in opened position (only PLUS version)
Red		Care notice	Remove service cover to check care/maintenance needed. For further information and descriptions on the notice, see Smart Control APP Messages .
Red flashing		Fault indication	For further information and descriptions of the problem, see Smart Control APP Messages.
Alternate white flashing		Care program active	If the white LED indicator light flashes alternately, descaling or thermal cleaning is active. For further information and descriptions, see Smart Control APP, Thermal cleaning, automatic and Smart Control APP, Descaling, automatic.

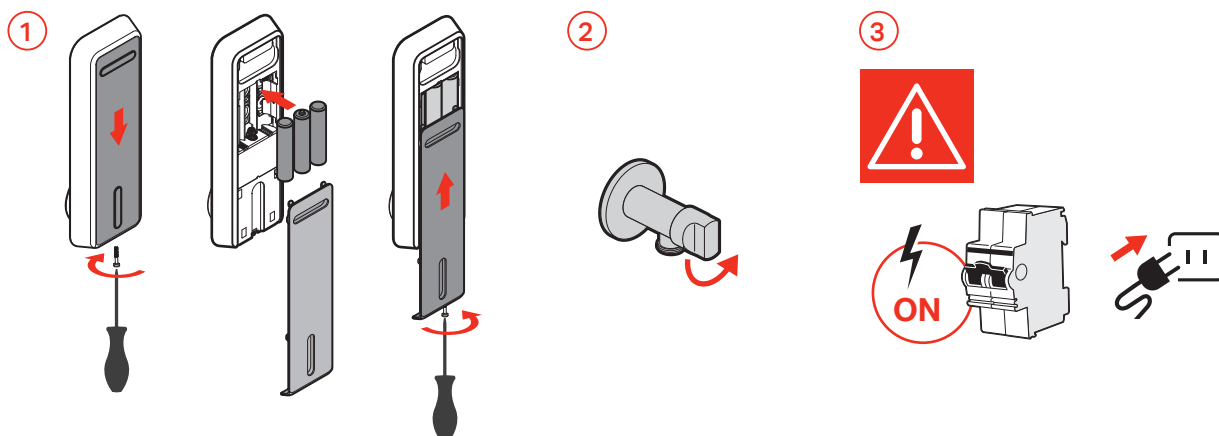
2 INTRODUCTION

2.4 START UP

The remote control and the main unit are linked at the Factory. To start up the product follow the steps described below:

1. Place the batteries inside both remote controls.
2. Open water supply valve
3. Activate the power to supply the CLEANET AURIA.

If the remote controls need to be linked again, follow the steps of linking process of the remote controls (see section 2.6).



2.5 USE OF THE PRODUCT

When connecting the product to the mains power supply for the first time, wait at least 4 minutes before using the shower toilet.

The CLEANET AURIA has a small internal water tank that is cold in stand-by conditions.

When the user detector detects a seated user, the preheating process is activated.

The functions may be activated at any time, but if they are activated too soon, the water will not have time to reach the established temperature; therefore it is recommended a minimum preheating period of 45 seconds from the moment the CLEANET AURIA detects the user until any water function is activated.

When a function is activated, the CLEANET AURIA carries out a cleaning of the nozzle before its use. When the function is finished and the user leave the toilet, a subsequent cleaning process of the nozzle takes place for 10 seconds.

After the cleaning process with water, the CLEANET AURIA will make an hygenization process by means of an UVC light. The UVC process is always done with the cover closed to protect the user.

The functions may only be activated when the cover is open and the device detects a user.

It is possible to modify the pre-set standard values, customising them to suit the customer's needs using the APP.

When pressing any button of the remote control, the leds are activated, informing us of the active function and the settings that have been selected.

The leds switch off 5 seconds after showing that information.

This time can be adjusted by using Smart Control APP.

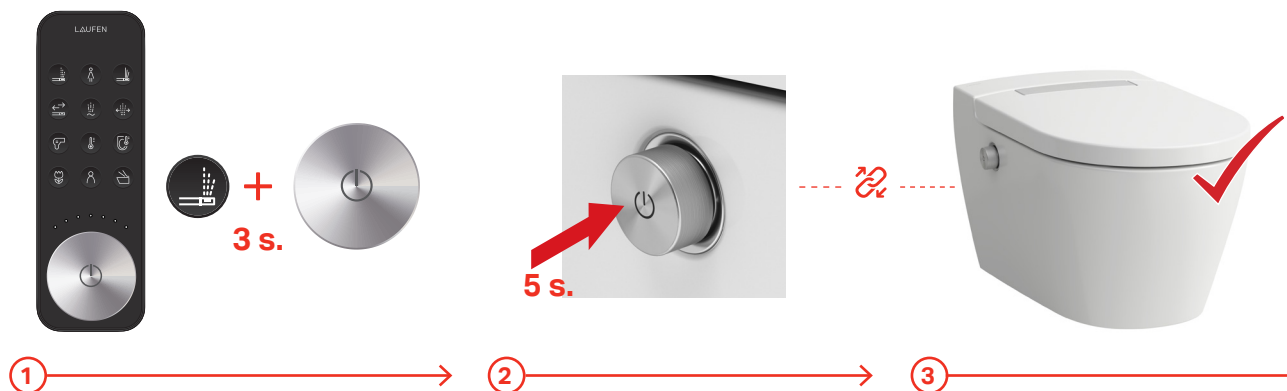
2 INTRODUCTION

2.6 REMOTE CONTROL LINKING

If needed, a remote control link process can be carried out.

With the product in system on, press rear shower key and rotary button on remote control for 3 seconds on remote control. The remote LEDs indicates remote is searching device for one minute. Press controller with rotary button on lateral panel for 5 seconds. After link process is finished correctly, remote will work only with the device linked.

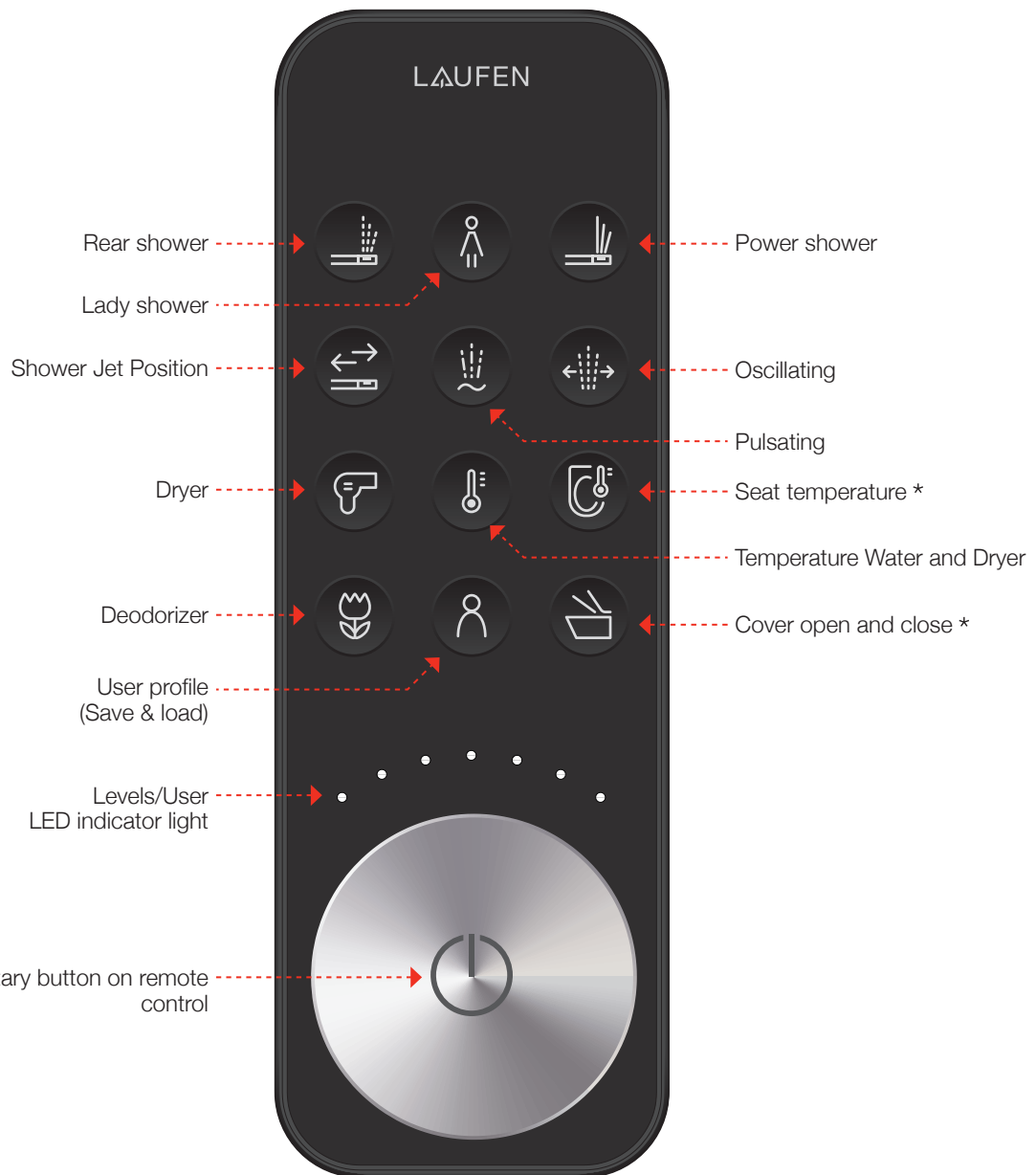
i Do not disconnect the appliance during this proces.



3 OVERVIEW OF YOUR SHOWER TOILET

CONTROLLER WITH REMOTE

Main keys



Rotary button on remote control button

- Stop function
- Water / Dryer temperature adjustment
- Water pressure adjustment
- Shower jet position adjustment



* ONLY IN PLUS VERSION

3 OVERVIEW OF YOUR SHOWER TOILET

LAUFEN Smart Control APP

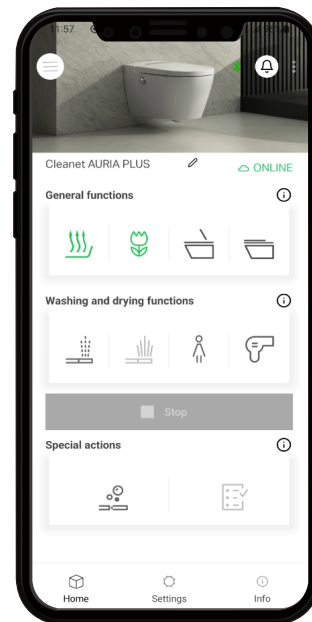
Your shower toilet can be operated easily with LAUFEN Smart Control for iPhone and Android, including useful special functions.

For further descriptions, see section 5.

It's useful to connect the device to your Wifi. Your device will be updated and improved automatically.



LAUFEN Smart Control APP



Main menu

- Rear shower
- Power shower
- Lady shower
- Dryer
- Jet intensity
- Shower jet position
- Appliance connection
- Oscillation
- Pulsating
- Heated seat
- Water temperature
- Ambient light
- User settings
- Open and close cover

Maintenance menu

- Descaling program
- Thermal cleaning
- Cleaning mode
- Nozzle auto-clean

Settings menu

- Product settings
- Service settings
- Connectivity

Info menu

- Device information
- Product firmware updates
- Reference and serial number
- Download instructions

APP configurations

- Adjust ambient light intensity
- Schedule heated seat activation
- Auto-opening of cover settings
- Deodorizer fan intensity

Service menu

- First aid, questions and answers
- Explanation of the icons and symbols

Install the free APP directly from the APP Store or Google Play.



Since the APP system will continue to be updated, there is no detailed description in the manual. Please refer to the latest updated version.



DOWNLOAD LAUFEN SMART CONTROL APP

4 USING THE SHOWER TOILET FOR THE FIRST TIME

4.1 SEAT AND COVER LOWERING SYSTEM

Dampers lower the seat and cover silently and make sure they close slowly.

The seat and cover are opened in the same way as on a standard WC.



Please do not force down the seat and cover as this will damage the damper.



Motorized cover opening available in PLUS version. Also on this version, automatic opening after user presence sensor is performed. All settings related to this auto-opening function can be modifying using APP, remote control or LAUFEN Smart Control APP.



In addition, the automatic opening function must be used as intended. Do not place any loads or objects on the toilet cover.

The product is designed for automatic or remote-controlled opening; do not operate the cover manually during automatic operation. LAUFEN accepts no liability for any consequences arising from improper use.



4.2 SPLASH GUARD

The splash guard is used to check the function of the shower toilet without you having to sit on the appliance. Open the cover and place the splash guard in position. Apply pressure to the front of the seat until the air purifier switches on.

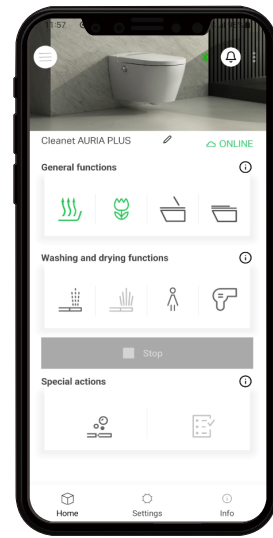
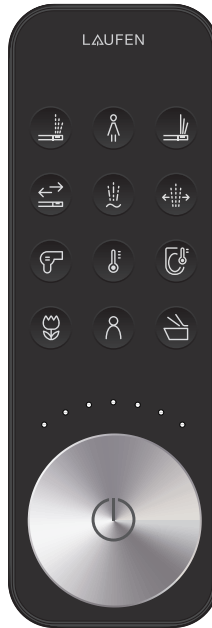
While maintaining pressure on the seat, you can check all the functions using the controller with rotary button or the remote control. You can also bypass user detection in demo mode.




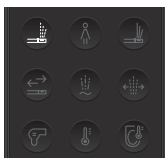





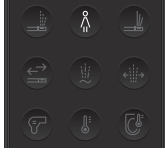





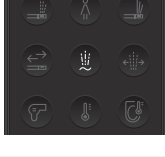


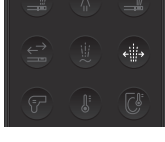

5 OPERATING THE SHOWER TOILET

QUICK GUIDE REMOTE CONTROL

Your Laufen shower toilet can be operated using either the controller with remote or the LAUFEN Smart Control APP.


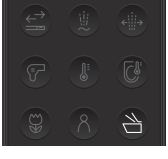



EN

<p>Rear shower</p>			
<p>Power shower Only when rear shower active Press continuously button, when release Power shower stops.</p>			
<p>Lady shower</p>			
<p>Shower jet position</p>			
<p>Pulsating</p>			
<p>Oscillation</p>			

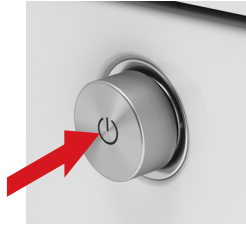
5 OPERATING THE SHOWER TOILET

EN

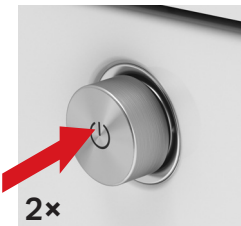
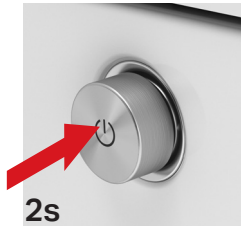
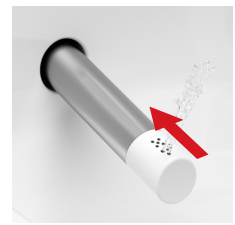
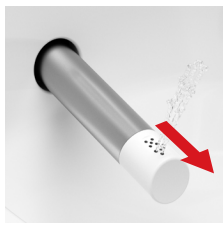
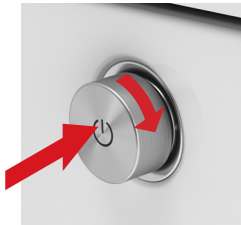
<p>Dryer</p>			
<p>Water / dryer temperature</p>			
<p>Seat temperature</p>			
<p>Deodorizer</p>			
<p>User Profile</p>			
<p>Cover open and close</p>			
<p>Stop</p>			

5 OPERATING THE SHOWER TOILET

QUICK GUIDE CONTROLLER WITH ROTARY BUTTON



Only when shower active



Only when dryer active

STOP



When shower or dryer active

5 OPERATING THE SHOWER TOILET

5.1



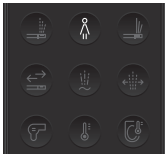
REAR SHOWER

Press rear shower button to activate function, If you wish to end the shower before the programme has ended, press the rotary button on remote control. This time can be configured through the Smart Control APP.



POWER SHOWER

Press and hold power shower button during rear shower to activate maximum jet intensity. Power shower will stop when button is released for safety reasons.



LADY SHOWER

Press lady shower button to activate function, If you wish to end the shower before the programme has ended, press the rotary button on remote control. This time can be configured through the Smart Control APP.

The water temperature remains constant for the duration of the first showering procedure. If you shower repeatedly, the water will become gradually cooler. Press the rotary button on remote control to stop.

The showering procedure may stop prematurely if long showering durations or very high jet intensity settings are selected, in particular the power mode. In this case, the capacity of the hot water tank is insufficient.



Functions may only be activated when the cover is open and the device detects a user seated.



If you wish to shower again, press the controller while the shower arm is retracting at the end of the first showering procedure.



The factory setting for the water temperature is level 6.



Shower functions stops after 25 seconds in default time value if no other button is pressed. If another function is chosen while the shower is taking place, the cleaning stops and the selected function is activated. The parameters of this function can be modified through the APP.



STOP SHOWER

Press rotary button on remote control to stop shower function.

5.1.1 SHOWER JET INTENSITY

The jet intensity can be adjusted to one of 7 settings. You can adjust the jet intensity while showering by turning the controller.



Turn the controller rightwards to increase the jet intensity.



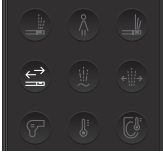
Turn the controller leftwards to decrease the jet intensity.



The jet intensity is factory preset to 3 out of a possible 7.

5 OPERATING THE SHOWER TOILET

5.1.2



SHOWER JET POSITION

The position of the shower jet can be adjusted to one of 7 settings. While showering, press shower jet position key on remote control to adjust the position of the shower, you can turn the rotary button on remote control controller left or rightwards.



The shower jet follows the direction of rotation.

Turn the controller rightwards to move the shower jet front.

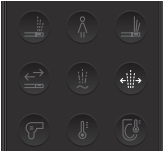


Turn the controller leftwards to move the shower jet back.



The jet position is factory preset to 3 out of a possible 7.

5.1.3

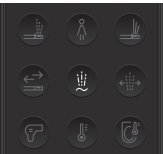


SHOWER OSCILLATION

While rear or lady showering, press oscillation button to activate or deactivate oscillating cleaning mode.

With activating the oscillating cleaning function, the nozzle will be moved back and front for widening the cleaning range.

5.1.4

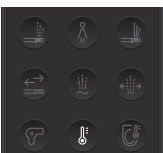


SHOWER PULSATING

While rear or lady showering, press pulsating button to activate or deactivate pulsating cleaning mode.

With activating the pulsating cleaning function, the water pressure cycles between strong and soft in a certain rhythm for cleaning.

5.1.5



WATER TEMPERATURE ADJUSTMENT

While showering, after this temperature button press, turn the rotary button on remote control to increase or decrease the water temperature.

The temperature of the temperature can be adjusted to one of 7 settings. Water temperature changes will affect the next heating cycle.



Turn the controller rightwards to increase water temperature.



Turn the controller leftwards to decrease water temperature.



3 s.

WATER HEATER ECO MODE

Press temperature button for consecutive 3 seconds to activate or deactivate water heater eco mode.

Water heater eco mode ON: LEDs 2 x blinking in 1st level. Water heater activates when user is detected seated. Eco mode ON is the default configuration.

Water heater eco mode OFF: LEDs 2 x blinking in all level. Water heater is continuously keeping water temperature.



The settings of these functions can also be modified using LAUFEN Smart Control APP.

5 OPERATING THE SHOWER TOILET

5.2



DRYER

The temperature of the dryer can be adjusted to one of 7 settings. Press dryer button to activate, turn rotary button on remote control to right or leftwards to adjust temperature of the air.



Dry temperature

Press temperature button to be pressed during drying function active, turn rotary button on remote control to right (to increase) or leftwards (to decrease) to adjustment dry temperature.

The temperature of the dry can be adjusted to one of 7 settings. Turn the controller rightwards to increase the dry temperature.



Turn the controller leftwards to decrease the dry temperature.



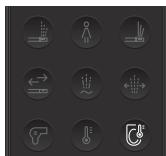
Stop dry

Press rotary button on remote control to stop dry function.



Dryer function will stop automatically in 5 minute.

5.3



HEATED SEAT (ONLY FOR PLUS VERSION)

The temperature of the seat can be adjusted to one of 3 settings. Press seat temperature button to activate or deactivate, turn rotary button on remote control to right (to increase) or leftwards (to decrease) to adjustment temperature.



3 s.

HEATED SEAT ECO MODE

Press seat temperature button for consecutive 3 seconds, to activate heated seat eco mode or deactivate.

Heated seat eco mode ON: LEDs 2 x blinking in 1st level. Heated seat heats up following time scheduling adjusted in the APP.

Heated seat eco mode OFF: LEDs 2 x blinking all level. Heated seat is always warm. By default, Eco mode OFF is the default configuration and temperature is level 2.



It will take a few minutes to heat the seat. The setting of desired temperature will be saved and locked in memory.



Heated seat scheduling time ranges in eco mode can only be adjusted using LAUFEN Smart Control APP.

5 OPERATING THE SHOWER TOILET

5.4



DEODORIZER

Activated carbon filter is used to remove the odor. You may manually activate deodorizer by pressing deodorizer button or set auto deodorizer.

Press deodorizer button to activate and deactivate deodorizer function manually, It will automatically switches off while the toilet seat in not occupied for more than 1 minute.

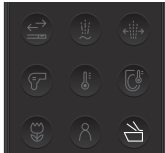


3 s.

AUTO DEODORIZER

Press deodorizer button on remote control for consecutive 3 seconds to activate (LEDs 2 x quik blinking in all level) or deactivate (LEDs 2 x quik blinking in 1st level) auto deodorizer function. Auto deodorizer will automatically activates once the user seated is detected and it will automatically switches off when there is not user seated for more than 1 minute.

5.5



TOILET COVER OPEN AND CLOSE (ONLY FOR PLUS VERSION)

Press cover open and close button to open cover, press again the button to cover close.



3 s.

AUTO OPEN COVER AND CLOSE

Press cover open and close for consecutive 3 seconds to set auto open ON or OFF.

Auto open mode ON: LEDs 2 x blinking in all level.

Auto open mode OFF: LEDs 2 x blinking in 1st level.

5 OPERATING THE SHOWER TOILET

5.6



USER PROFILE

There are 7 user profiles available to save the following settings in each of them:

- Shower water pressure
- Shower water temperature
- Shower nozzle position
- Oscillation shower mode
- Pulsating shower mode
- Dryer temperature

Selecting user profile previously saved (load profile):

1. Press user button.
2. Turn rotary button on remote control left or right to select user (7 user profiles available).
3. Press again user button or press rotary button on remote control to confirm selection.
4. Settings are loaded on product (rear water pressure, front water pressure, air speed, water temperature, air temperature, shower nozzle position, pulsating mode, oscillating mode)

Storing adjustments on user profile (save profile):

1. Press user button for 3 seconds.
2. Turn rotary button on remote control left or right to select user (7 user profiles available).
3. Press again user button or press rotary button on remote control to confirm selection.
4. Current settings are saved on user number selected (rear shower water pressure, lady shower water pressure, air speed, water temperature, air temperature, shower nozzle position, pulsating mode, oscillating mode)



The different profiles of the users are stored on the remote control.

APP stores the settings (user profile) of the smartphone user in the smartphone. Smartphone user profile settings are not linked to the user settings stored in remote control.

5.8



+



3s.

DEFAULT SETTINGS

Reset function will recover the default factory settings to the product.

Simultaneously press user button and rotary button on remote control for 3 seconds at the same time to set as the default settings.

Rear shower pressure	Level 4	Heated seat temperature	Level 2
Lady shower pressure	Level 4	Water heating Eco mode	On
Shower water temperature	Level 6	Auto deodorizer	On
Oscillation shower mode	Off	Auto open and close	On
Pulsating shower mode	Off		
Dryer temperature	Level 4		
Nozzle position	Level 4		



Default settings can be changed by using Smart Control APP.

In case of power failure product will remember default settings stored.

6 CLEANING AND MAINTENANCE

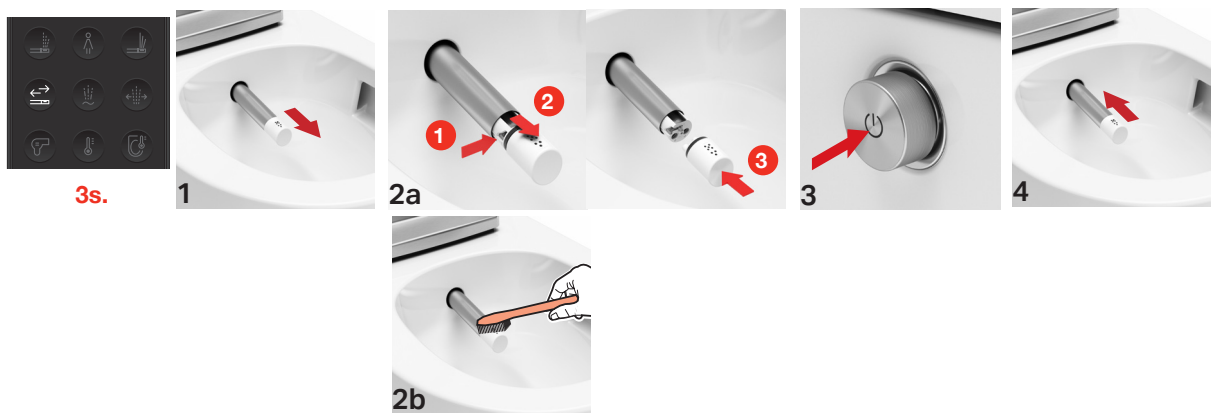
6.1 NOZZLE AUTO-CLEAN

Nozzle auto-clean mode is activated by pressing pulsating button for 3 seconds. Procedure ends automatically.



6.2 MANUAL NOZZLE CLEAN AND NOZZLE REPLACEMENT

Press shower jet position button for 3 seconds and nozzle arm will be extended for cleaning or nozzle replacement. Press controller with rotary button to stop this mode and nozzle arm will be retracted.



Do not use aggressive product to clean. Only use neutral product for cleaning.



Do not pull or push the nozzle manually.



For removing nozzle, first press laterally on nozzle base and after pull nozzle (image 2a).

6.3 REMOTE CONTROL CLEANING

Please take out the batteries before cleaning.
Please whip it softly with dampened cloth.
If the remote is too dirty, you may use diluted neutral detergent to clean it.

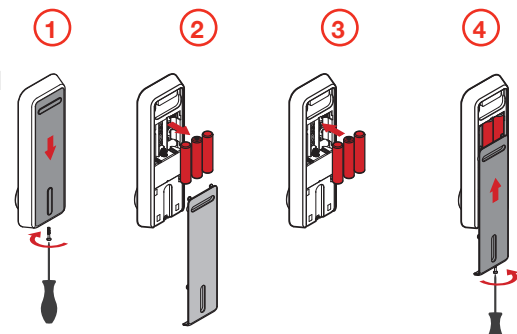


It is forbidden to wash this product with water or detergent directly.

6.4 REMOTE CONTROL BATTERY REPLACEMENT

When any button is pressed during operation, the LED will flash to indicate that the battery is weak, please replace the battery.

Please use AAA Alkaline battery. Do not mix the new and used batteries nor different brands.



6 CLEANING AND MAINTENANCE

6.5 DESCALING, AUTOMATIC

The shower toilet builds up deposits of limescale over time. The amount of limescale depends on the hardness of the water, the temperature setting and the frequency of use.

The Laufen shower toilet incorporates an integral descaling program for descaling watercarrying components. Your appliance detects the need for descaling and notifies you accordingly.

When the descaling message appears, you can continue using the shower toilet in the usual way until descaling is actually performed. However, we recommend performing the suggested descaling cycle within a few days of the message appearing. The descaling process takes about 75 minutes.



Descaling agent not included. You can obtain necessary descaling agent by using LAUFEN Smart Control APP or visiting Laufen website. Please always use original Laufen descaling agent.



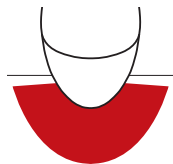
Please note that the use of unsuitable descaling agents can damage the appliance and leave residues in the water. Warranty and liability claims resulting from such damage will be expressly rejected.



It is not possible to interrupt the descaling program once it has started. The shower toilet functions are disabled during the cycle. However, the appliance can be used as a normal WC without shower function.

DESCALING SIGNAL

The LED display on the shower toilet lights up red.



PREPARATION FOR DESCALING

1. Remove the service cover to have access to buttons and descaling agent opening.



2. Press Descaling button to start process. Device will take out some water from tank.



3. Open descaler plug and pour 1 pouch of original Laufen descaling agent into the opening.



4. Press again descaling button to continue process. Process takes about 75 minutes to finish.

CONTROLLER WITH PANEL



ORDER DESCALING
AGENT
H894842000001



Once the suggested descaling process is initiated, process can not be stopped till it finish.



At the end of the descaling cycle, the message disappears and the shower toilet and all its functions are ready to use again.



Please note that failing to initiate the recommended descaling cycle can result in damage to the appliance. Warranty and liability claims resulting from such damage will be expressly rejected.



Please do not sit on the shower toilet during the descaling preparation process.

6 CLEANING AND MAINTENANCE

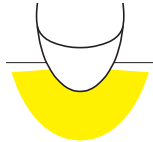
6.6 REMOVAL OF SEAT AND COVER

The seat and cover are integrated in a single unit because of the lowering system. The seat and cover unit can be removed to make the shower toilet easier to clean.

AURIA PLUS VERSION H8.2084.1



After pressing the auto open button to lift the cover, then manually raising the seat, the LED underneath the ceramic bowl will begin flashing continuously in yellow. It's mandatory to wait until the yellow flashing is visible.



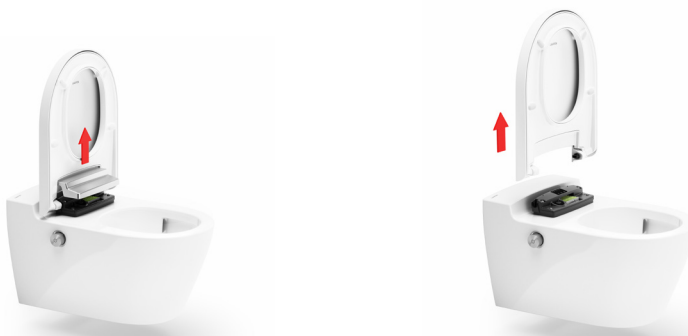
Simply lift the seat and cover to a vertical position (about 90° in relation to the ceramic surface) and pull both parts from the hinge.

After cleaning, assemble the seat and lid, insert the hinges vertically and put down the seat and cover. The lid will then automatically restart, and the LED flashing yellow light will switch back to white.

AURIA VERSION H8.2084.2

Simply lift the seat and cover to a vertical position (about 90° in relation to the ceramic surface) and pull both parts from the hinge.


After cleaning assemble the seat and cover and insert in the hinge in a vertical position.



Clean the seat and cover in the bathtub using lukewarm water, for example. You can also use a mild diluted liquid detergent.

6.7 DEODORIZER FILTER REPLACEMENT



 ORDER CARBON FILTER
H8908430000001



It is recommended to change the filter every 12 months if used frequently.

6.8 PRODUCT RESET



Device can be reset by pressing power button under service cover for 5 seconds.

This will initialize again the device for auto-fixing some possible issues.

After the power button is pressed for 5 seconds, make sure the seat & cover is in a horizontal position.



6.9 THERMAL CLEANING, AUTOMATIC

Thermal cleaning flushes the entire water-carrying system on your shower toilet with hot water to eliminate bacteria and germs.

An illuminated red LED display on the appliance and corresponding service information on the Smart Control APP inform you that thermal cleaning is due. After the message appears, you can continue using the shower toilet in the usual way. However, we recommend performing the suggested thermal cleaning cycle within a few days of the message appearing. The process takes about 35 minutes.

Thermal cleaning message is deactivated by default. Use Smart Control APP to activate this message.



To start the thermal cleaning process:

1. Open the seat and cover unit and remove the service cover.
2. Press thermal cleaning to start the process.



Process can also be activated by using the APP.



The automatic reminder function for thermal cleaning is disabled by default. For further descriptions, see section Smart Control APP, Thermal cleaning reminder function, and Thermal cleaning operations.



Once started, thermal cleaning can be interrupted. However, we recommend that you do not interrupt the program to allow thermal cleaning to finish completely.



Prior to thermal cleaning, water is heated.

The appliance may emit noises, which is completely normal. Wait until the thermal cleaning cycle has completely finished.



Thermal cleaning is performed using hot water: Caution, risk of scalding! Do not sit on the shower toilet during thermal cleaning.

7 TROUBLESHOOTING



Electric shock!
Risk of death!

- Never open the appliance to perform repairs yourself.
- Contact Laufen customer services.

MESSAGES AND FAULTS

Laufen customer services

If faults occur and cannot be rectified using the information in the operating manual, please contact Laufen customer services.

www.laufen.com/cleanet

The use of Smart Control APP will help you to solve doubts or issues. Please remember that if you connect the device to your WiFi network, product can be updated to latest firmware version that may solve issue detected. Also, with product WiFi connectivity, Laufen customer service will be able to check product status, prevent and support better only by analyzing the performance of your device.

EN

PROBLEM	POSSIBLE CAUSE	SOLUTION	SECTION
1 The product does not respond to the controller with rotary button neither to remote control.	The product is not powered or disconnected.	Connect the device to the mains and that it has water supply.	
	The device is turned OFF.	Press Power button underneath service cover to turn ON device.	
2 The product does not respond when pressing the remote control and the leds of the remote control do not switch on.	The batteries of the remote control are dead.	Replace the batteries	6.4
	The batteries of the remote control are not properly placed.	Verify that the batteries are placed in the correct position. *	
3 Product works normally but remote control LEDs blinks continuously during operation.	The batteries of the remote control are running out and should be replaced.	Replace the batteries	6.4
4 Product is not responding to remote control and all LEDs of remote control blinks shortly when button pressed.	The remote control is not linked to the product.	Perform linking.	2.6
5 The shower function stops.	The pre-set showering time has reached.	This is normal. Activate shower function again. Showering time may be modified using Smart Control APP.	
6 The water temperature is not warm	The water is adjusted to ambient temperature.	Adjust water temperature or deactivate water heating ECO mode.	5.1.5
	Boiler setting is adjusted to ON in Eco mode. The water need around 45 seconds to be heated up when user is seated.	Increase water temperature by using remote control or Smart Control APP.	
7 The nozzle does not move backwards.	The motor of the nozzle has lost its position.	Adjust water heating to Eco mode to OFF using remote control or Smart Control APP. *	
		Reset the product. *	6.8
8 The temperature of the drying air is not warm.	The temperature of the drying air is set to ambient temperature.	Adjust water temperature or deactivate water heating ECO mode.	5.1.5
		Increase air temperature of the drying by using remote control or Smart Control APP.	5.2
9 There is noise during seating.	This is normal, the deodorizer function is activated during user seated.	Disable auto-deodorizer mode by using remote control or Smart Control APP	5.4

PROBLEM	POSSIBLE CAUSE	SOLUTION	SECTION
10 The cover does not open-close automatically (only for PLUS version).	Auto open-close mode is disabled	Enable auto open-close mode by using remote control or Smart Control APP.	5.5
		If mode is active, perform a Reset on product. *	6.8
11 There is a constant red light underneath of the device.	Your device needs regular care/maintenance action, like descaling process, thermal cleaning or air carbon filter replacement.	Check light indications under service cover or use the Smart Control APP to know the type of action required.	
		Check corner valve and assure water supply is correct. Perform a Reset on product.	6.8
12 There is a red light flashing.	Fault indication.	If red light flashing persists, then check Smart Control APP for fault type and contact Laufen customer services describing symptoms. *	

* If the problem persists, please contact Laufen customer services (www.laufen.com/cleanet)

8 TECHNICAL DATA CLEANET AURIA / AURIA PLUS

		AURIA H8.2084.2.xxx.000.1	AURIA PLUS H8.2084.1.xxx.000.1
Cleaning	Rear shower and power shower		•
	Lady shower		•
	Adjustable nozzle position		7 levels
	Oscillation clean mode		•
	Pulsating clean mode		•
	Adjustable water pressure (1,3 – 5,6 l/min)		7 levels
	Adjustable water temperature (Off / 33 – 39 °C)		7 levels
	Automatic self clean of nozzle		•
Dryer	Air speed of the dryer		20 m/s
	Adjustable temperature (33 – 45 °C)*		7 levels
Seat	Heated seat with adjustable temperature (Off / 33 – 39 °C)	-	3 levels
	Softclosing cover and seat		•
	Auto open cover / close cover	-	•
Others	Manual/automatic deodorizing function		•
	Automatic night light function (LED)	-	•
	UV light		•
	Remote control (3×AAA Alkaline battery)		•
	User setting mode		•
	Eco mode (Power saving)		•
	APP / IoT		•
	Descaling		•
Technical	Hidden connections		•
	Power supply		220-240V~ ,50 Hz
	Maximum power consumption		1650 W(The inlet water temperature is 0 °C)
	Rated power consumption		1800 W
	Maximum dryer heater capacity		300 W
	Seat heater capacity		30 W
	Water inlet connection		G 3/8"
	Tap water pressure for shower function		0.05-0.8 MPa (0.5-8 bar)
	Service temperature range		10°C / 40°C
	Storage temperature range		-10°C / 60°C
	Dimensions(Length x Width x Hight)		630 x 416 x 415 mm
	Product Net weight		Approx. 39.5 ^{±0.2} kg
	Product Gross weight		Approx. 44.5 ^{±0.2} kg

9 DISPOSAL AND ENVIRONMENT



The Laufen shower toilet complies with the requirements of EU Directive "Restriction of the use of certain hazardous substances in electrical and electronic equipment" (2011/65/EU). It is largely free of hazardous substances such as lead, cadmium, mercury, and chromium VI.

Correct disposal of old appliances

Waste electrical equipment often contains materials that are still usable. At the same time, however, they also contain many hazardous substances that guarantee the operational reliability and safety of the equipment. Incorrect handling and disposal of these substances poses a hazard to humans and the environment.



The symbol on the type plate of your shower toilet indicates that disposal of the appliance with the household waste is not permitted. Please dispose of used batteries correctly. Do not dispose of batteries with the household waste.

Please contact the relevant collection point for returning and recycling electrical equipment in your area.

Store your old appliance in a childproof location until it is transported for disposal.

The plastic parts are marked with internationally standardised symbols to ensure that plastic waste is separated according to type. As a result, your old appliance can be recycled in an environmentally compatible manner.

10 LEGAL NOTICE

This manual contains important information on the intended use, correct operation and proper maintenance of the appliance.

Users must understand and comply with the instructions in this operating manual in order to ensure both hazard-free use of the appliance as well as maximum safety during operation and maintenance.

It is not possible to include every conceivable application and type of misuse in this operating manual.

We would also like to draw attention to the following: The content of this manual neither forms part of an earlier or existing agreement, commitment or legal relationship, nor does it amend an existing agreement, commitment or legal relationship. Any obligation on the part of Laufen originates from the respective warranty conditions, which also include the complete and decisive warranty obligation of Laufen. The information provided in these operating instructions represents neither an extension nor a restriction of the claims from the warranty conditions.

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