

# LAUFEN CLEANET SIT

## OPERATING MANUAL



INFORMATION ABOUT  
THE PRODUCT

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 **SIT** 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 **SIT** 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.

## **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 hydraulic installation:**

Always connect the **SIT** to the domestic cold water mains.

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 0,1 to 0,7 MPa (1 to 7 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 50/60 Hz). The product should have an earth connection. It is necessary to install a circuit breaker to the **SIT**.

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-cleanet.com](http://www.laufen-cleanet.com) 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 **SIT**.

When the **SIT** is connected to the power supply, the lights blink and a beep may be heard.

The nozzle moves outwards and inwards.

The lights switch off and the **SIT** 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 **SIT** 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 5).

To lean back when you are sitting on the **SIT** 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, cigarettes or similar items over the product and do not drop flammable items or cigarettes 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 **SIT**.

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.

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 **SIT** 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 NOTICES



Help



Warning

### 2.2 SHOWER TOILET: INDICATOR LIGHT

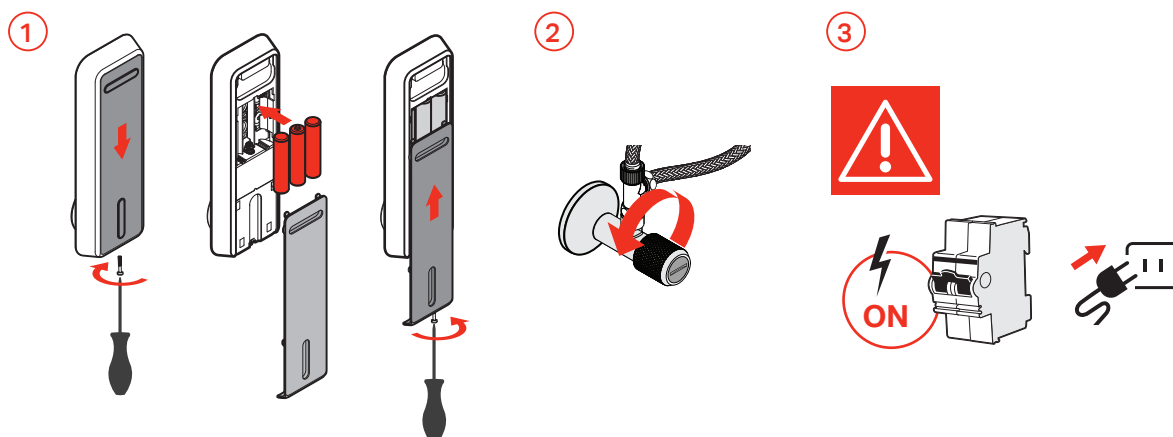
The indicator light is located down the device. It provides information about required maintenance or possible malfunctions on your shower toilet from inside (bowl light).

### 2.3 START UP

The remote control and the flush remote control control 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 SIT.

If the remote controls need to be linked again, follow the steps of linking process of the remote controls (see section 2.5)



### 2.4 USE OF THE PRODUCT

When the product is first connected to the mains, it is necessary to wait at least 4 minutes to be able to perform the first discharge of the toilet.

The CLEANET SIT 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 preheating takes place at 36°C. 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 30 seconds from the moment the CLEANET SIT detects the user until any water function is activated.

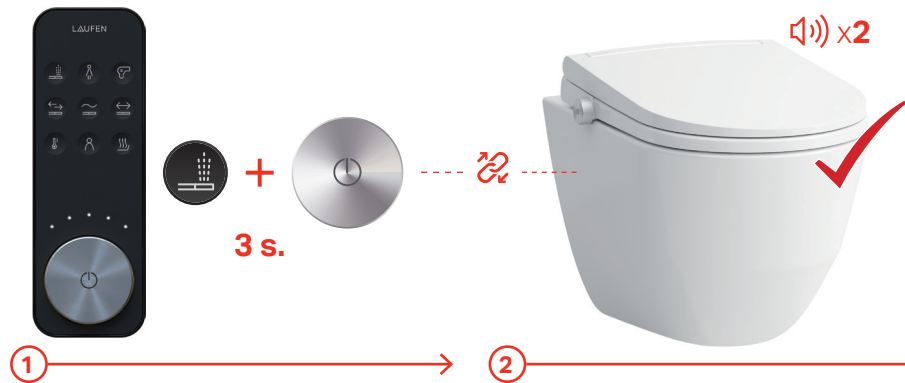
When a function is activated, the CLEANET SIT carries out a cleaning of the nozzle before its use.

When the function is finished and the user leave the toilet, a subsequent cleaning process of the nozzle takes place for 10 seconds.

## 2 INTRODUCTION

### 2.5 REMOTE CONTROL LINKING

If needed, a remote control link process can be carried out. Please power on the product, wait 15 seconds until the power on is complete, and then both press rear shower and rotary button for consecutive 3 seconds at less than 10cm of the product. Please complete the setup within 60 seconds, when the self-test process ends, 2 "beeps" are heard indicating that the remote has been linked correctly to the e-bidet. if the setting can't be finished in the 60 seconds, please re-operate it.



Do not disconnect the appliance during the process.

## 3 OVERVIEW OF YOUR SHOWER TOILET

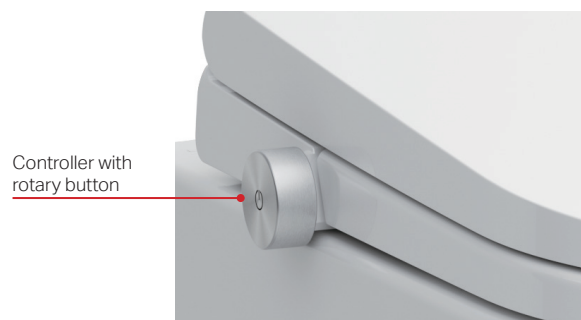
### 3.1 SHOWER TOILET



### 3.2 CONTROLLER WITH ROTARY BUTTON

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

- Rear shower
- Lady shower
- Shower water jet intensity
- Shower jet position
- Stop function
- Dryer
- Dry air speed
- Product ON/OFF
- Reset values to Factory default



## 3 OVERVIEW OF YOUR SHOWER TOILET

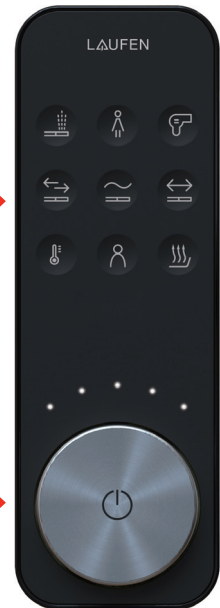
### 3.3 CONTROLLER WITH REMOTE

#### Main keys

- |                               |                              |                |
|-------------------------------|------------------------------|----------------|
| • Rear shower                 | • Lady shower                | • Dryer        |
| • Shower jet position         | • Pulsating                  | • Oscillating  |
| • Temperature Water and Dryer | • User profile (save & load) | • Seat heating |

#### Rotary button

Stop function / Flushing activation (If user not detected)  
Water / Dryer / Seat temperature adjustment  
Water pressure adjustment  
Shower jet position adjustment  
Air speed adjustment  
Default settings



### 3.4 LAUFEN APP, Smart Control

Your shower toilet can be operated easily with LAUFEN Smart Control for iPhone and Android, including useful special functions. For further descriptions, see section 4. It's useful to connect the device to your Wifi and update it using the APP.

#### Main menu

- |                        |                     |
|------------------------|---------------------|
| • Rear shower          | • Oscillation       |
| • Lady shower          | • Pulsating         |
| • Dryer                | • Heated Seat       |
| • Jet intensity        | • Water temperature |
| • Shower jet position  | • Ambient Light     |
| • Appliance connection | • User settings     |

#### Settings menu

- Product settings
- Service settings
- Connectivity

#### Info menu

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

#### 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.

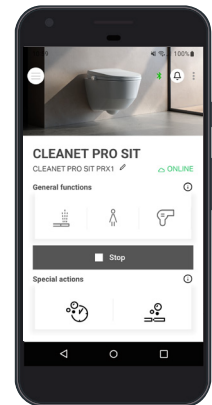
#### APP configurations

- Adjust ambient light intensity
- Schedule night light activation
- Schedule heated seat activation
- Activate auto-dryer function



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

LAUFEN APP



Download the app

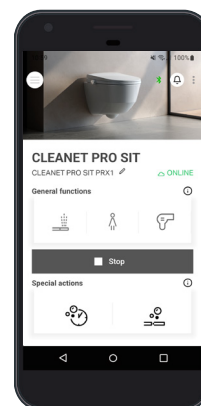
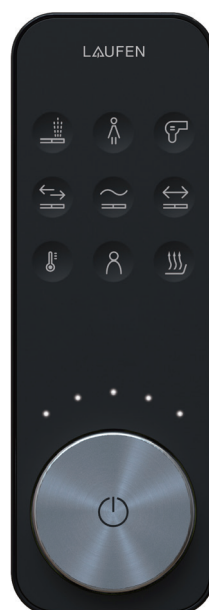


LAUFEN  
Smart Control



## 4 OPERATING THE SHOWER TOILET

Your Laufen shower toilet can be operated using either the controller with remote or the [Laufen APP](#).



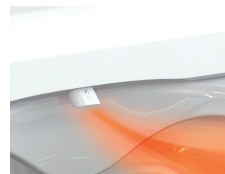
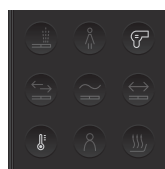
Rear shower



Lady shower



Dryer



Shower jet position






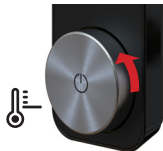







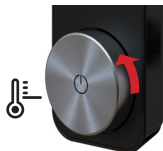


Shower pulsating



Shower oscillating



## 4 OPERATING THE SHOWER TOILET

Water / dryer temperature				
User profile				
Seat temperature				
Stop				

### 4.1



#### REAR SHOWER

Press rear shower button to activate function, If you need to stop the shower prematurely, press the rotary button to stop.

This time can be configured through the Smart Control APP.



#### LADY SHOWER

Press lady shower button to activate function, If you need to stop the shower prematurely, press the rotary button to stop.

This time can be configured through the Smart Control APP.



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 3.



The shower duration is factory preset to 2 minutes. It can be changed using Smart Control APP.



Improper operation includes initiating the shower procedure without anyone sitting on the shower toilet.

This may cause water damage in the surrounding area.

## 4 OPERATING THE SHOWER TOILET

### 4.1.1 SHOWER JET INTENSITY

The jet intensity can be adjusted to one of 5 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 5.

### 4.1.2



### SHOWER JET POSITION

The position of the shower jet can be adjusted to one of 5 settings. While showering, you can turn the rotary button 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 5.

### 4.1.3

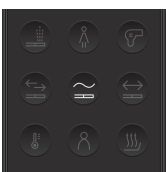


### SHOWER OSCILLATION

While 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.

### 4.1.4



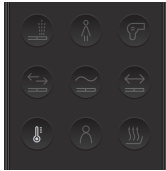
### SHOWER PULSATING

While 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.

## 4 OPERATING THE SHOWER TOILET

4.1.5



### WATER TEMPERATURE ADJUSTMENT

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

The temperature of the temperature can be adjusted to one of 5 settings.



Turn the controller rightwards to increase water temperature.



Turn the controller leftwards to decrease water temperature.

4.2



### DRYER

The temperature of the dryer can be adjusted to one of 5 settings.

Press dryer button to activate, turn rotary button to right or leftwards to adjustment air wind flow (or air pressure/speed).



#### Oscillating dry

While drying, press oscillating button to activate oscillating dry function.



#### Dry temperature

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

The temperature of the dry can be adjusted to one of 5 settings.



#### Dry air speed

While dryer function is used, turn the rotary control button forwards to increase the air speed, turn the rotary control button back to decrease the air speed.



#### Stop dry

Press rotary button to stop dry function.



Do not insert finger or any objects into the fan.



Dryer function will stop automatically in 5 minute. This time can be configured through the Smart Control APP.

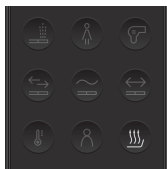


Automatic activation of dryer (Auto dryer mode) after shower duration ends can be set up by using the Smart Control APP.



## 4 OPERATING THE SHOWER TOILET

4.3



### HEATED SEAT

The temperature of the seat can be adjusted to one of 5 settings. Press seat heater button to activate, turn rotary button to right (to increase) or leftwards (to decrease) to adjustment temperature.

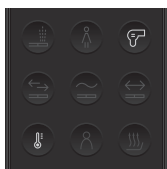


It will take a few minutes to heat the seat. The setting of desired temperature will be saved and locked in memory.



Heated seat scheduled mode can only be set, deactivated, or be programmed to be activated in certain time ranges using the Smart Control APP.

4.4



### AMBIENT LIGHT

#### Night light

Press dryer button for consecutive 3 sec to activate and deactivate night light function (scheduling activated, setting 8 hours time from time set onwards).

When the night light is activated, the LED will flash green light and double acoustic signal.

When the night light is deactivated, the LED will flash blue light and long acoustic signal.

#### Bowl and ambient light

Press temperature button for consecutive 3 sec to type of night light set changes between ambient, bowl and ambient and bowl. It only applies in night light scheduling activated mode.



Use the APP to set the night light function to automatically turn off when a user is detected. The activation of the night light can be programmed for activating the light in the desired time range using the Smart Control APP.

Use the APP to adjust ambient light intensity.

4.5



### USER SELECT

Press user button to user profile selection.

Turn the controller rotary button left or rightwards to user selected.

Select your preferred setting parameter for:

- Shower water pressure
- Shower water temperature
- Shower nozzle position
- Massage (Pulsating/Oscillating shower)
- Dryer temperature

#### Selecting user profile previously saved (load profile):

1. Press user button.
2. Turn rotary button left or right to select user (5 user profiles available).
3. Press again user button or press rotary button 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 left or right to select user (5 user profiles available).
3. Press again user button or press rotary button to confirm selection.
4. Current settings are saved on user number selected (rear water pressure, front water pressure, air speed, water temperature, air temperature, shower nozzle position, pulsating mode, oscillating mode)



APP stores only the settings of the user.

The different profiles of users are stored on remote control.

## 4 OPERATING THE SHOWER TOILET

4.6



### SILENT MODE

Press seat heater button for consecutive 3 sec to silent mode ON or OFF.

Silent mode ON: LED display green light and double acoustic signal.

Silent mode OFF: LED display blue light and long acoustic signal.

4.7



+



### DEFAULT SETTINGS

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

Simultaneously press user button and rotary button for 3 seconds at the same

time to set as the default settings, or also possible to get default settings by

pressing 10 seconds the auxiliary rotary button on product

Rear shower pressure	Level 3	Seat temperature	Off
Lady shower pressure	Level 3	Auto dryer	Off
Rear shower water temperature	Level 3	Pulsating	Off
Lady shower water temperature	Level 3	Oscillating	Off
Dryer temperature	Level 3	Night light scheduling	Off
Dryer pressure	Level 3	Silent mode	Off
Nozzle position	Level 3		



In case of power failure product will remember last time settings.

## 5 AUXILIARY CONTROL OF ROTARY

5.1



### REAR SHOWER

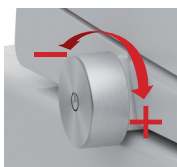
To activate rear wash, press 0,5sec (1 beep) the rotary control button and release.



### LADY SHOWER

To activate lady wash, press 2sec (2 beeps) the rotary control button and release.

5.1.1



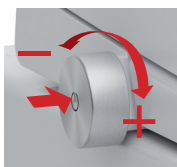
### WATER VOLUME ADJUSTMENT

While you are using the rear shower or lady shower functions, turn the rotary control button clockwise and counterclockwise for setting the water flow.

Each position forward or back, a beep will be heard (if silent mode is not activated). When maximum or minimum position is reached a double beep will be heard.

## 5 AUXILIARY CONTROL OF ROTARY

5.1.2



### NOZZLE POSITION ADJUSTMENT

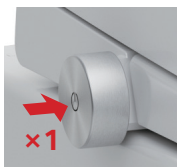
While you are using front shower or rear shower functions, press and turn the rotary control button clockwise simultaneously to move the shower jet forwards.

Press and turn the rotary control button counterclockwise simultaneously to move the shower jet back.

Each position clockwise or counterclockwise, a beep will be heard. (if silent mode is not activated).

When maximum or minimum position is reached a double beep will be heard.

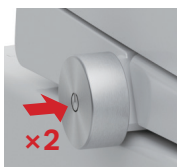
5.1.3



### STOP CLEANING FUNCTION

To stop wash function, press the rotary control button during shower.

5.2



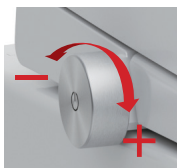
### DRY ACTIVATION

To activate dryer, double press the rotary control button .

The drying function will stop automatically after 5 minutes. This time can be configured through the Laufen Connect APP.

The drying function can be configured to activate automatically after the washing time through the Laufen Connect APP

5.2.1



### DRY AIR SPEED

While dryer function is used, turn the rotary control button forwards to increase the air speed, turn the rotary control button back to decrease the air speed.

When maximum or minimum position is reached a double beep will be heard.

5.3



### SYSTEM OFF

To turn off the system, press 5sec (3 beeps) the rotary control button and release.

To activate unit and change to System ON, press rotary control again for 2 seconds.

5.4



### RESET VALUES TO FACTORY DEFAULT

To reset the values to factory default, press 10 seconds the rotary control button and release.

## 6 CLEANING AND MAINTENANCE

6.1



### CLEANING MODE

Cleaning mode (including nozzle extension) is activated by pressing rotary button on remote + lady wash during 3 seconds, and nozzle will be extended for 5 minute and retract automatically or pressing rotary button exits cleaning mode.

6.1.1



### Manual nozzle clean

Press oscillating button for 3 sec, and nozzle will be extended for 5 minute and retract automatically or pressing rotary button exits manual nozzle clean mode.



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



Do not pull or push the nozzle manually.



It is forbidden to pull out nozzle by hand directly.

6.2

### 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.

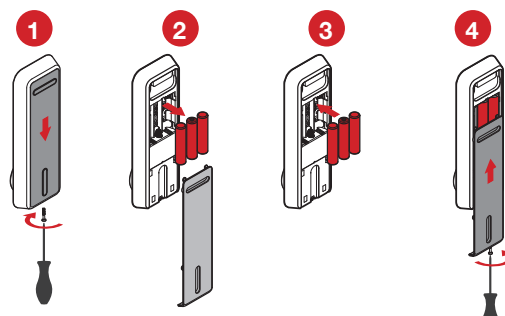


It is forbidden to wash this product with water or detergent directly.

6.3

### REMOTE CONTROL BATTERY

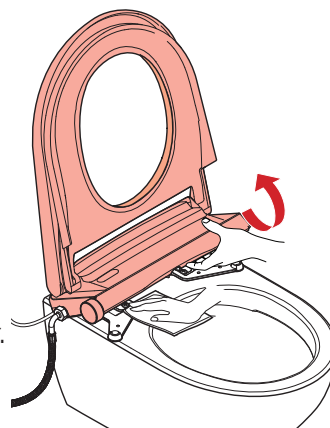
When any button is pressed during operation, the LED will flash to indicate that the battery is weak, please replace the battery.  
The quantity of LED displays depends on the current setting.  
Please use AAA Alkaline battery. Do not mix the new and used batteries nor different brands.



6.4

### CLEANING BETWEEN THE PORCELAIN AND THE CLEANET SIT SURFACE

The product is fixed by a clip and some magnets.  
It can be disassembly from the magnet fixation if you pull up the device, but keeping the clip bracket fixation.  
Doing that, it is possible to clean the toilet surface under the e-bidet device.



Do not disassembly completly the equipment and turn it over.



Electronic components could damage.

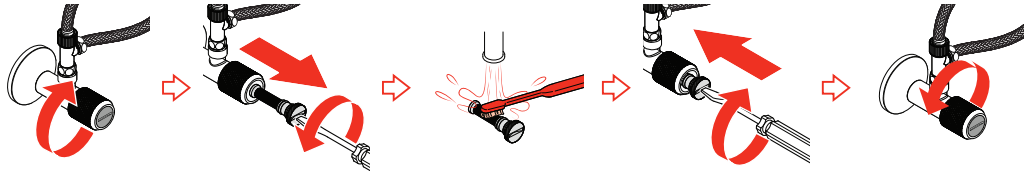


Do not use chemicals!

## 6 CLEANING AND MAINTENANCE

### 6.5 FILTER CLEANING

1. Shut off the water supply.
2. Use a coin or flat-head screwdriver to unscrew the filter and take it out.
3. Please use a brush and water to gently remove the clog.
4. Install the filter back on.
5. Turn open the water inlet valve.



### 6.6 DESCALING PROCESS

The descaling process can vary depending on the region and the given water hardness. The standard interval should be once every 1 year.

Descaling process will reduce or eliminate limescale deposits inside water path (hoses, water tank, instant heater and nozzle tip). It is needed that the user adds some quantity of descaling agent (descaling powder) through the hole in the main body case.

1. Open the lid and the descaler cover from the main body case of the device and pour the powder descaling agent through the hole.
2. Press rotary button and temperature button at the same time about 3 seconds or longer to activation descaling process. During all descaling process, the light of the bowl is blinking in yellow.
3. The whole descaling process takes approximately 15 min. When it is finished the device will make 1 long beep signal to indicate the process is end.



During this process, no function should work



For descaling only use the Laufen descaling agent (H8946970000001). It may caused damage if it is used another descaling agent.

# 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-cleanet.com](http://www.laufen-cleanet.com)

PROBLEM	POSSIBLE CAUSE	SOLUTION
The washing pressure is low or little water comes out	Water pressure is low	Adjust water pressure using the remote (rear shower and lady shower see 4.1.1 ) or with the knob (see 5.1.3).
	The nozzle tip is calcified.	Descale the tip of the nozzle and reset the product (see 4.7 or 5.4). *
The lights blink once every 5 seconds. Error (E1) on APP. No water income	Not enough water is entering on the tank.	Verify there is water supply from the mains and reset the product (see 5.3).
	The flexible hose is pinched or bent .	Straighten the hose or replace it in case it is damage.
	The filter in the shut-off valve is clogged or there is a general supply failure.	Verify there is water supply from the mains and clean the clean the water filter (see 6.5) and reset the product (see 4.7 or 5.4). *
	Internal product failure	*
The lights blink twice every 5 seconds. Error (E2) on APP. Water pump issue or calcified nozzle tip.	Water pressure is low	Adjust water pressure using the remote (rear shower and lady shower see 4.1.1) or with the knob (see 5.1.3).
	The nozzle tip is calcified.	Descale the tip of the nozzle and reset the product (see 4.7 or 5.4).
The lights blink 3 times every 5 seconds. Error (E3) on APP. Water level sensor or water pump failure.	Internal product failure	Execute descaling (see 6.6). If it persist shut down the water supply and call the service.
	Possible calcification of the device	Descale the device (see 6.6) and reset the product (see 4.7 or 5.4).
The lights blink 4 times every 5 seconds. Error (E4) on APP. The water overheat.	Internal product failure	*
	The nozzle tip is calcified.	Descale the tip of the nozzle and reset the product (see 4.7 or 5.4).
	Water inlet temperature excessively high	Check that cold water enters the equipment
The lights blink 5 times every 5 seconds. Error (E5) on APP. The seat heater is not working.	The temperature sensor or some component of the water heating system is damaged.	*
	The seat temperature set to off.	Chesk seat heater temperature adjustment (see 4.3) or reset heated seat temperature.
The lights blink 6 times every 5 seconds. Error (E6) on APP. The water is not heating up.	The water temperature setting is off. Or badly adjusted	Check water temperature adjustment (see see 4.1.5 shower) or to activate heated water temperature.
	Water temperature sensor or some internal heating component are damage.	*
The washing function does not work or fails to spray.	User not properly seated.	Adjust the sitting position

## 7 TROUBLESHOOTING

PROBLEM	POSSIBLE CAUSE	SOLUTION
The lights blink 7 times every 5 seconds. Error (E7) on APP. The water temperature sensor error.	Water temperature sensor is damage. *	
The lights blink 8 times every 5 seconds. Error (E8) on APP. The air dryer is not heating up, air fan issue or air temp sensor issue.	The air temperature setting is off. Or badly adjusted Internal components like the temperature air sensor or the fan are damage *	Check dryer temperature adjustment (see 4.2) or reset heated dryer temperature.
The device shuts off while it is in use in wash mode.	The wash time has exceeded the set time There are a power failure.	Repeat cleaning function. Check power cord or unplug and plug the cord. Reset the product (see 4.7 or 5.4).
The device shuts off while it is in use in dry mode.	The dry time has exceeded the set time	Reactivate the drying function.
The nozzle do not function properly.	The nozzle head is dirty. The filter in the shut-off valve is clogged or there is a general supply failure.	Clean the nozzle head (see 6.1). Verify there is water supply from the mains and clean the water filter from the shut-off valve (see 6.5) and reset the product (see 4.7 or 5.4)
The nozzle does not move back.	The power supply has been cut. The engine of the nozzle has lost its position. Internal components or mechanisms do not work correctly *	Restore the main power. The nozzle goes back automaically. Reset the product (see 4.7 or 5.4).*
The device moves when sitting down.	The rear bracket of the product are not tight enough.	Tighten the rear bracket.
Water comes out through the nozzle door and the function is not activated.	Excessive water level in the internal tank due to a failure of some internal component of the equipment	Execute descaling (see 6.6). If it persist shut down the water supply and call the service.
The knob does not work	Internal connection or internal components failure	*
Courtesy LED light does not activate when the user is placed	The function is deactivated from the APP	Activate the function again
The APP does not find the device	Possible outdated of the APP Possible lack of bluetooth signal	Update the APP in the iOS Store or Android Store Located in a max. distance of 2m from the toilet
Certain functions do not work from the APP (for example: Get ready, software update, etc.)	Lack of Wi-Fi signal in the installation area Absence of Wifi in the installation area The device has not been connected to Wi-Fi Possible outdated of the APP	Check Wi-Fi signal in the installation area and improve the signal Continue with the installation in Bluetooth mode (access to data is required on the mobile device where the APP is launched is required) Connect the device to the Wi-Fi following the instructions of the APP Update the APP in the iOS Store or Android Store

\* Should the problem persist, please call the Technical Assistance.



## 8 TECHNICAL DATA CLEANET SIT

		8.9189.1 8.9189.2 8.9189.3 8.9A89.2	8.9289.1 8.9B89.1 8.9D89.1
<b>Cleaning</b>	Front and rear cleaning		•
	Adjustable nozzle position		5 levels
	Oscillation clean mode		•
	Pulsation clean mode		•
	Adjustable water pressure (0.2~0.7 l/min)		5 levels
	Adjustable water temperature (Off / 33~39 °C)*		5 levels
	Instant water heater		•
	Automatic self clean of nozzle		•
	Safety Device		Thermal Fuse
<b>Dryer</b>	Dryer function		•
	Dryer air volume		0.2mm <sup>3</sup> /min
	Adjustable temperature (40~60 °C)*		5 levels
<b>Seat</b>	Heated seat with adjustable temperature (Off / 33~39 °C)*		5 levels
	Softclosing lid and seat		•
<b>Others</b>	Manual/automatic deodorizing function		-
	Manual/automatic night light function (LED)		•
	UV light		•
	E-water nozzle disinfection		-
	Hygiene flush		-
	Auto open lid / close lid		-
	Remote control (3×AAA Alkaline battery)		•
	User setting mode		•
	Power saving – heated seat		•
	APP/IoT		•
	Decalcification		•
<b>Technical</b>	Hidden connections	-	•
	Supply voltage		220-240V~,50/60 Hz
	Rated power		1650 W(The inlet water temperature is 0 °C)
	Maximum dryer heater capacity		350 W
	Seat heater capacity		40 W
	Water inlet connection		G 3/8"
	Tap water pressure for shower function		0.1-0.7 MPa (1-7 bar)
	Product Net weight		Approx. 5.0 <sup>±0.2</sup> kg
	Product Gross weight		Approx. 7.2 <sup>±0.2</sup> kg

### Units

V = volt, Hz = hertz, W = watt, m = metre, MPa = megapascal, bar = bar, kg = kilogram, °C = degrees Celsius, s = second



## 9 DISPOSAL AND ENVIRONMENT



The Laufen shower toilet complies with the requirements of EU Directive "Restriction of Hazardous Substances" (2002/95/EC). 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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