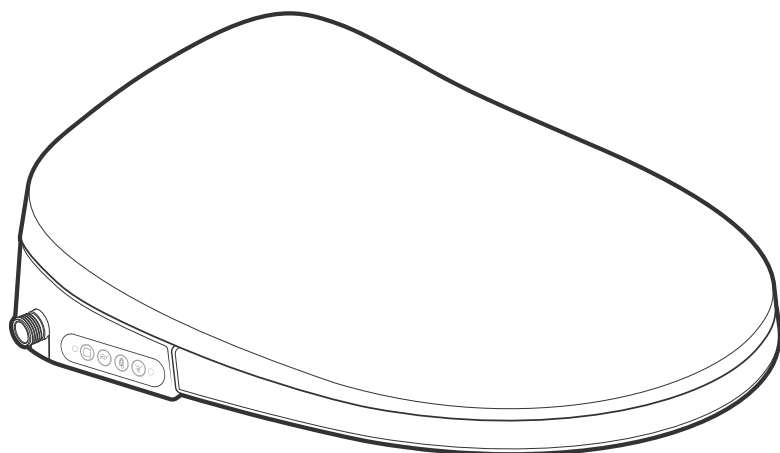




Bidetlity Deluxe

Electric Bidet Seat

Clean Like Royalty

User Manual

Model E2106





Welcome To Your Throne.

You've officially upgraded your routine.

This is not just a bidet seat.

This is heated water.

Warm air.

Ambient light.

Precision positioning.

This is clean, elevated.

Clean Like Royalty.

Let's get you installed.

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1. Safety Instructions

Before You Reign

Please read all safety instructions carefully before installation and use.

Electricity and water are a hazardous combination. Failure to follow these instructions may result in serious injury, fire, or fatal electric shock.

DANGER – Risk of Fatal Electric Shock

Contact with electricity may result in severe injury or death.

- The product must be properly grounded.
- The product must be connected to a power circuit equipped with a residual current device (RCD / leakage protection).
- Connect only to a properly installed 220–240 V AC, 50/60 Hz outlet.
- Do not use extension cords or multi-socket adapters.
- Do not operate the product if it is damaged or malfunctioning.
- If the product falls into water, do not reach into the water. Disconnect the power supply immediately.
- Do not place or store the product where it may fall into a bathtub, sink, or other water source.
- Do not immerse the product in water or any other liquid.
- Disconnect the product from the power supply before installation or maintenance.

WARNING – Risk of Fire, Burns, or Injury

- If the power supply cable is damaged, it must be replaced by the manufacturer, authorized service personnel, or a qualified technician.
- Keep the power cord away from heat sources, sharp edges, and hot surfaces.
- Do not modify, tamper with, or attempt to repair the product yourself.
- Do not install additional components that are not approved by the manufacturer.
- Always disconnect the product from the power supply before cleaning or maintenance.
- Do not use the product outdoors or in areas where aerosol products are being used or oxygen is administered.
- Always supervise children or individuals with limited physical, sensory, or mental capabilities during use.

Installation Requirements

- Installation must comply with local plumbing and electrical regulations.
 - If you are unsure about installation, have it performed by a qualified professional.
 - Do not install the product in areas exposed to excessive moisture without proper ventilation.
 - Ensure adequate ventilation to prevent condensation in electronic components.
 - When moving the product from a cold to a warm environment, leave it switched off for several hours before use to prevent condensation damage.
 - Do not install or operate the product in rooms where temperatures may fall below 4°C (39°F).
 - Connect only to a cold water supply. The product heats the water internally.
 - Inlet water temperature must remain between 5–35°C.
 - Never connect wastewater, industrial water, seawater, or untreated water sources.
-

Safe Use

- Do not stand on the lid.
- Do not remove the seat or lid.
- Do not place heavy objects on the product.
- Do not intentionally clog or damage the spray nozzle.
- Do not clean the product using a water jet or high-pressure cleaner.

If the product malfunctions:

1. Switch off the device.
 2. Disconnect the power supply.
 3. Close the water stop valve.
-

User Information

This appliance may be used by persons with reduced physical, sensory, or mental capabilities, or lack of experience and knowledge, provided they are supervised or instructed on safe use and understand the associated risks.

- Children must not play with the product.
 - Cleaning and maintenance must not be performed by children without supervision.
-

Protection from External Damage

- Do not place open flames such as candles or cigarettes on the product.
- Do not expose electrical components to direct water spray or prolonged direct sunlight.

2. Technical Data

What Powers Your Throne

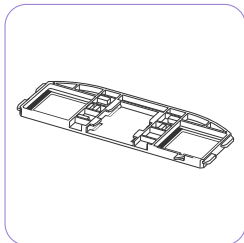
Precision-engineered for comfort, control and consistency.

Technical Specifications	Power Supply / Frequency	220-240 V ~ 50 Hz
	Rated Power	1100 W
	Maximum Power Consumption	1670 W
	Power Cord Length	1.5 m
	Ambient Light	0.3 W
	Seat Heating Power Consumption (max)	50 W
	Protection Rating	IPX4 (splash-proof)
	Protection Class	Class I
Operational Features	Ambient Temperature	4-40°C
	Inlet Temperature	5-30°C
	Inlet Water Pressure	0.49 – 7.85 bar
Shower Function	Nozzle Position	5 settings
	Shower Water Pressure	5 settings
	Temperature settings	4 settings (including off)
	Water temperature	34°C - 36°C - 38°C
	Shower Duration	≈ 2.5 minutes
Dryer	Air velocity	4.5 m/s
	Temperature	38°C - 48°C - 58°C
	Heating Power	250 W
Technical Specifications	Material	Seat - PP (polypropylene) Cover - UF (urea-formaldehyde) Duroplast Nozzle - ABS
	Seat Temperature	Off - 34°C - 38°C - 40°C
	Soft Close of Seat and Cover	Hydraulic soft-close mechanism

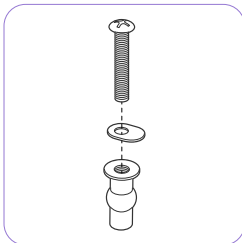
3. Packing Contents

Everything You Need To Upgrade

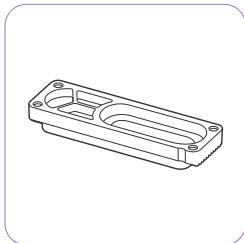
Mounting Elements



Base plate

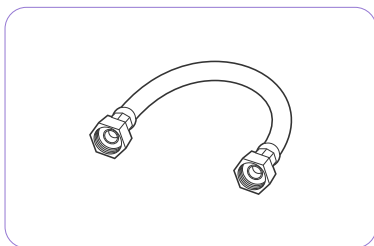


Top-Mounting
System

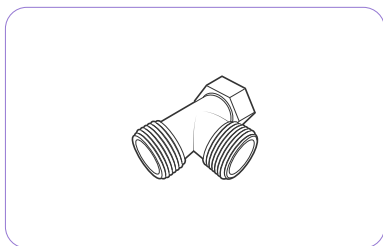


Mounting Plates

Installation



Installation Hose
1/2" x 1/2"



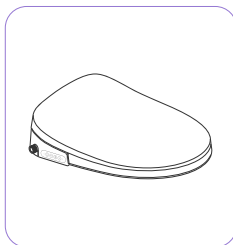
T-Connector
3/8" x 3/8" x 1/2"

User Manual

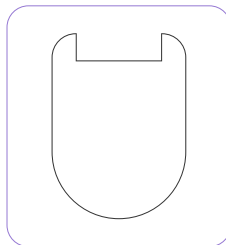


User Manual

Bidet Seat



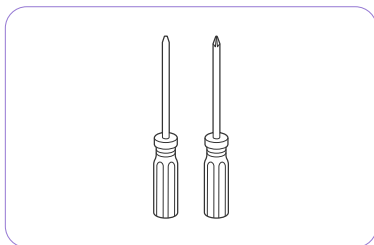
U-Form



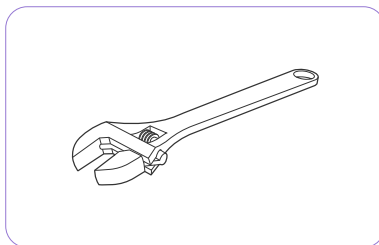
Paper Installation
Template

4. Required Tools

A Few Tools. Big Upgrade.



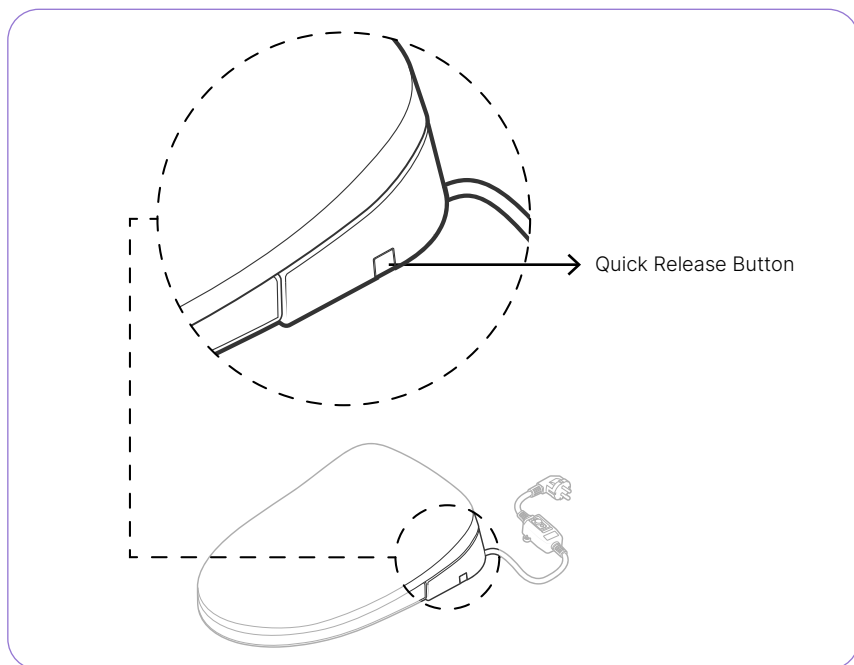
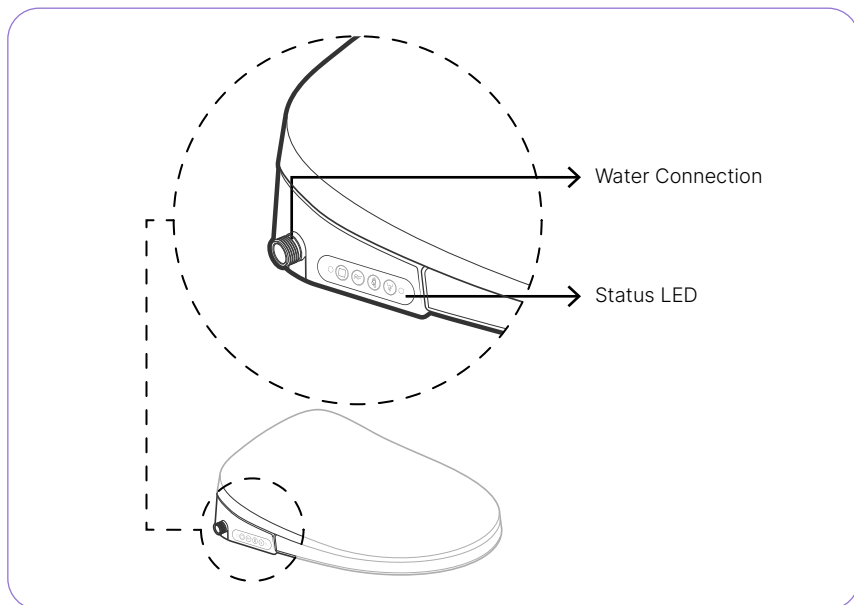
Flathead / Phillips Screwdrivers

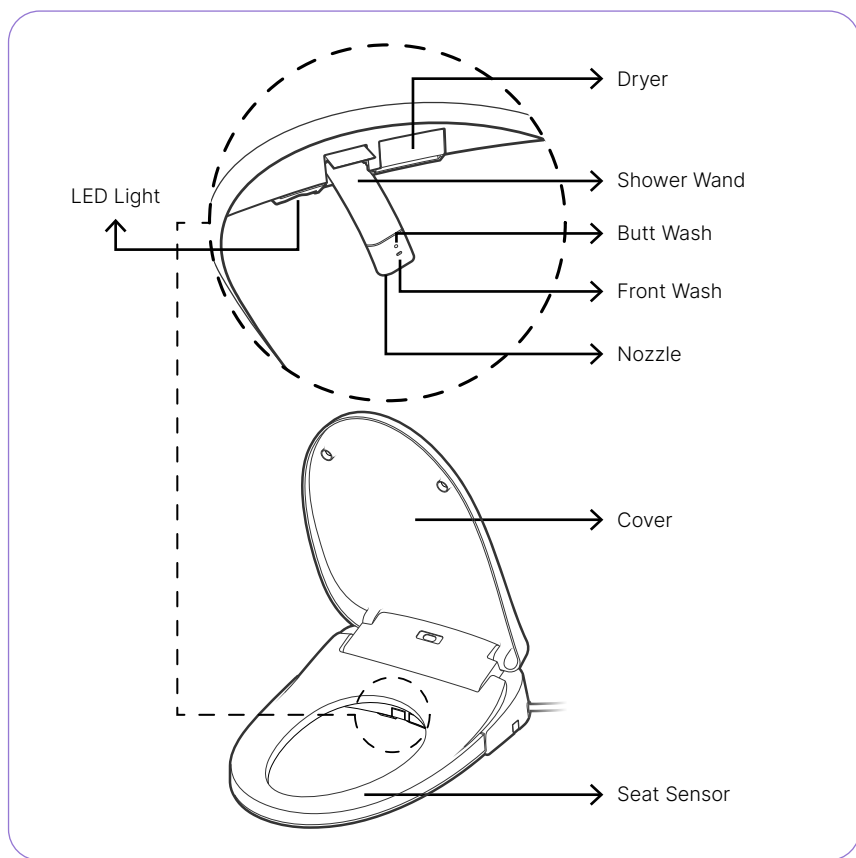


Wrench

5. Product Description

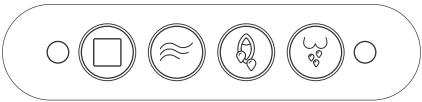
Mett Your Throne





5.1. Side Control Panel

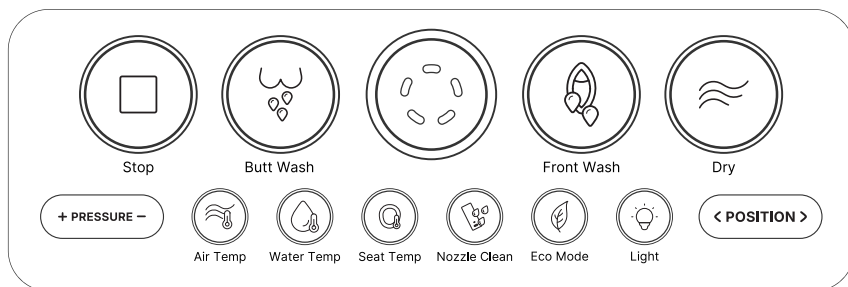
Full Control. As It Should Be.



Side Control Panel	
	1. Short press the “Power” button to switch between standard mode and power-saving mode. • Red light = Standard Mode • Blue light = Eco Mode In Eco Mode, the seat heating is turned off to reduce energy consumption. When someone sits down, the seat sensor automatically activates the seat heating. 2. While seated, briefly press the “Power” button to stop any active function such as butt wash, front wash, or drying.
	While seated, press the “Dry” button to start the drying function. Press the “Stop” button to stop the drying process at any time. The drying cycle will automatically stop after one cycle.
	While seated, press the “Front Wash” button to activate the Front Wash for gentle cleansing. Press the “Front Wash” button again to activate the oscillating wash mode. After one wash cycle, if the user remains seated, the system will automatically switch to the drying function, which stops automatically after one cycle.
	While seated, press the “Butt Wash” button to activate the rear wash function. Press the button again to activate the oscillating wash mode. After the washing cycle, if the user remains seated, the system will automatically start the drying function, which will stop automatically after one cycle.

5.2. Remote Control

One Touch to Rule them All



Remote Control	
	Butt Wash Press the "Butt Wash" button while seated to activate the rear cleansing spray. Press the button again to activate the oscillating wash mode for a wider cleaning motion. After the wash cycle finishes, the system will automatically start the drying function if the user remains seated. The drying cycle will stop automatically after one cycle.
	Front Wash Press the "Front Wash" button while seated to activate the front wash for gentle cleansing. Press the button again to activate the oscillating wash mode. After the wash cycle finishes, the system will automatically start the drying function if the user remains seated. The drying cycle will stop automatically after one cycle.
	Drying Press the "Dry" button to start the drying function. Press the "Stop" button at any time to stop the drying process. The drying cycle will automatically stop after one cycle.
	Stop Press the "Stop" button to immediately stop any active function, such as washing or drying.
	Seat Temperature Press this button to adjust the seat temperature.

Remote Control

	Dryer Temperature Press this button to adjust the air temperature of the dryer.
	Water Temperature Press this button to adjust the water temperature.
	When using Butt Wash or Front Wash, press the "+" or "-" buttons to adjust the water pressure. The pressure can be adjusted in 5 levels.
	Nozzle Position While using Butt Wash or Front Wash, press the "▲" and "▼" buttons to adjust the position of the spray nozzle. The nozzle position can be adjusted in 5 settings.
	Eco Mode Press the "Eco Mode" button to switch between Standard Mode and Eco Mode. In Eco Mode, the seat heating is turned off to reduce energy consumption. When someone sits down, the seat sensor automatically activates the seat heating.
	Ambient Light When the seat is not occupied, press the "Light" button to control the night light. You can switch between: • Light on • Light off • Automatic mode, where the light turns on automatically in dark environments.
	Nozzle Clean – Self-Cleaning When the seat is not occupied, press the "Self-Cleaning" button to start the nozzle cleaning function. The nozzle will extend and perform an automatic rinse. After cleaning, the nozzle remains extended for up to 10 minutes, allowing you to manually wipe or inspect it if needed. After 10 minutes, the nozzle will automatically retract. You can also press the "Stop" button at any time to retract the nozzle immediately. Note: The bidet automatically rinses the nozzle before and after each wash cycle – both when extending and retracting.

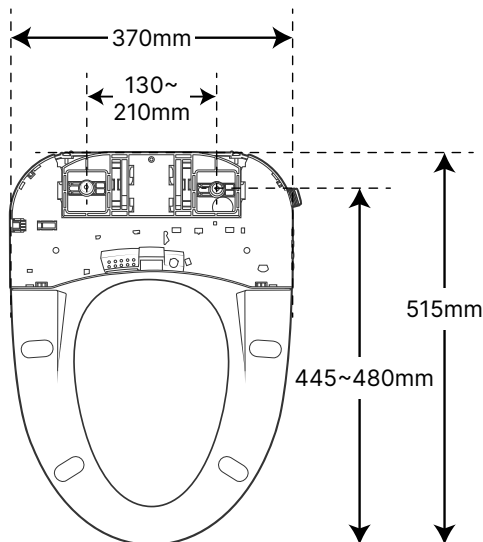
6. Installation Guide

No Plumber Crown Required

Before Installation:

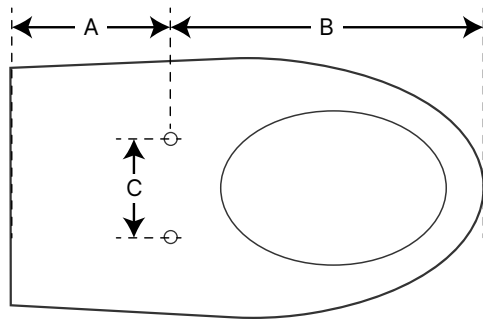
- The appliance must be connected to a circuit protected by a residual current device (RCD) with a rated residual current not exceeding 30 mA.
- Only connect the appliance to a properly installed and grounded socket outlet.
- Do not use extension cords or multi-socket adapters.
- The installation room must be protected from frost. Ambient temperature must not fall below 4°C.
- The ceramic toilet bowl must have a flat and level mounting surface.
- Before installation, use the supplied mounting template to check compatibility with your toilet bowl.
- Ensure that the water shut-off valve remains accessible after installation.
- Installation must be carried out in accordance with local electrical and plumbing regulations.

6.1 Suitable Toilet



U-Type

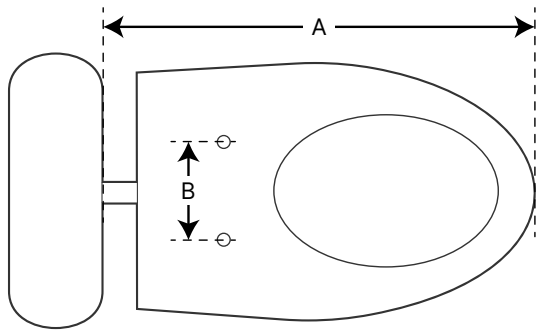
Dimensions for wall-hung toilet:



The surface of dimension A and C should be completely flat

A	B	C
min 5cm	44cm - 48cm	13cm - 21cm

Dimensions for floor-mounted toilet:



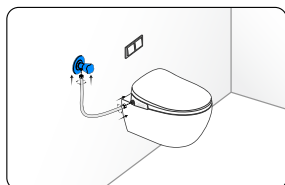
The surface of dimension A should be completely flat

A	B
min 52cm	13cm - 21cm

6.2 Water Connection

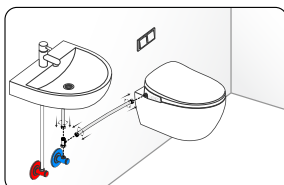
Follow one of the cold water connection variants shown.

Variant 1



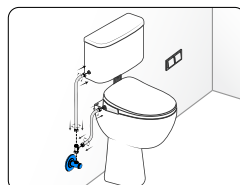
Cold water supply next to the toilet

Variant 2



Cold water supply from a nearby washbasin

Variant 3



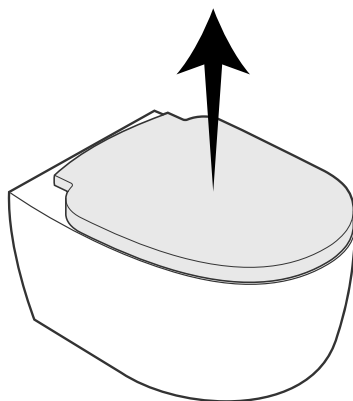
Cold water from the exposed cistern

Preparation

1. Turn off the water supply.
2. Remove your existing toilet seat.

In most cases, the toilet seat is fixed with bolts and nuts located underneath the ceramic bowl.

Loosen the nuts from below and remove the seat.



Mount Your Throne

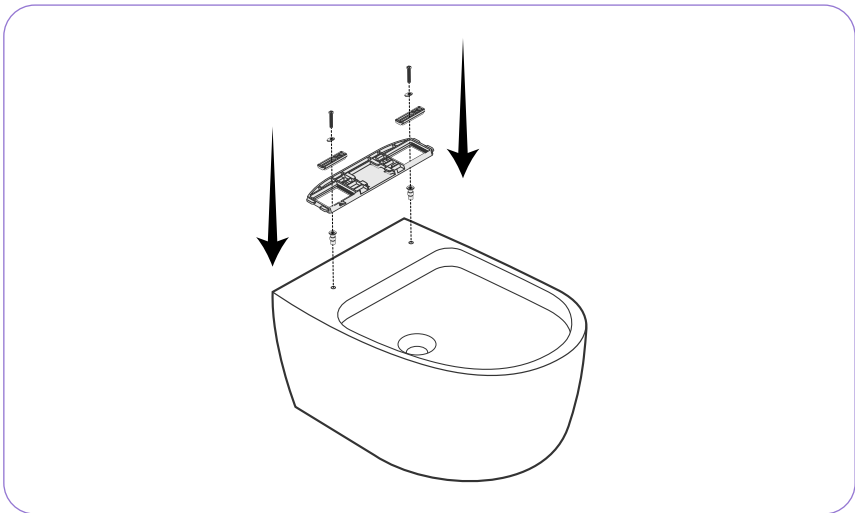
Mounting the Base Plate:

- Insert the two rubber expansion anchors from the top-mounting system into the holes in the ceramic bowl.
- Insert the screws through the washers and mounting plates.
- Hand-tighten the screws to secure the base plate to the ceramic.

NOTE:

Do not fully tighten the screws yet.

The bidet seat must first be aligned properly before final tightening.



Positioning and Aligning the Bidet Seat

Align:

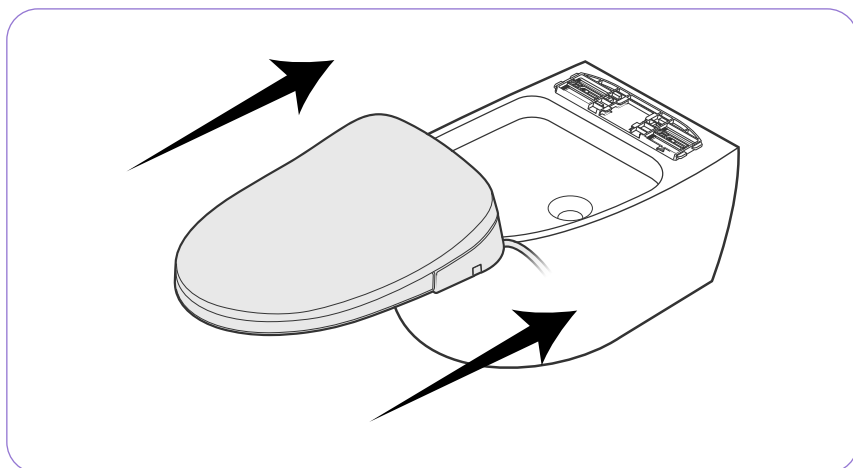
- Place the bidet seat on the toilet bowl or use the paper installation template (recommended) to preview the correct position.
- Place the paper installation template on the toilet bowl.
- Insert the mounting plate through the opening in the template and align it in the center.
- Remove the template and attach the bidet seat to check the position.
- Adjust if necessary.
- Once properly aligned, tighten the mounting nuts.

Connect:

- Connect the bidet seat to the water supply hose.
- Ensure that all connections are secure and leak-free.

Install:

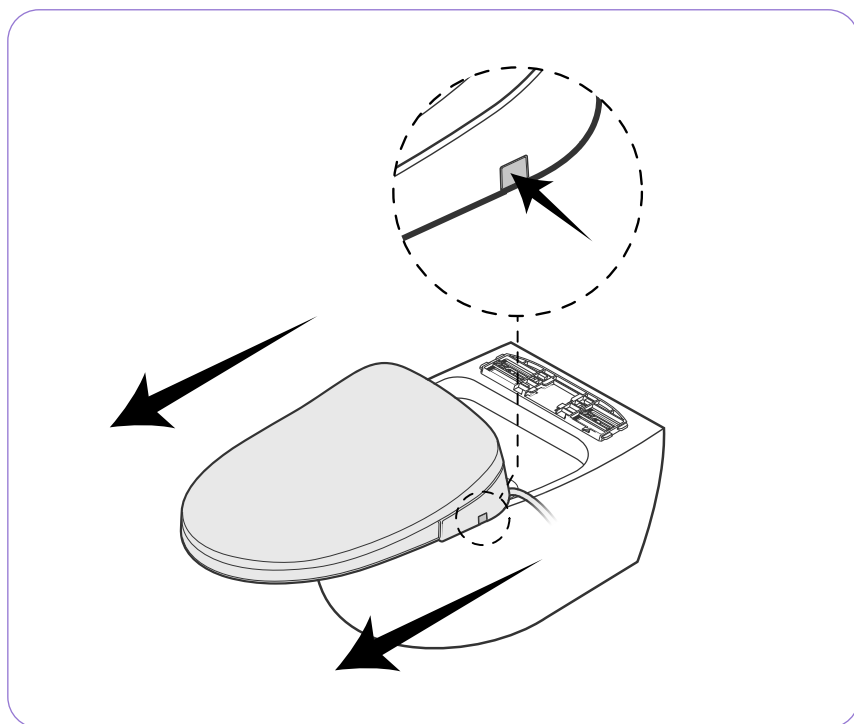
- Place the bidet seat onto the base plate and slide it forward until you hear a click.
- If necessary, move the seat slightly forward/backward or side to side to ensure proper alignment.



Remove:

Press the quick-release button on the right side of the mounting bracket while gently pulling the seat toward you.

Once the seat begins to slide forward, release the button and remove the seat.

**NOTE:**

Check the mounting screws after approximately one week of use and tighten them if necessary.

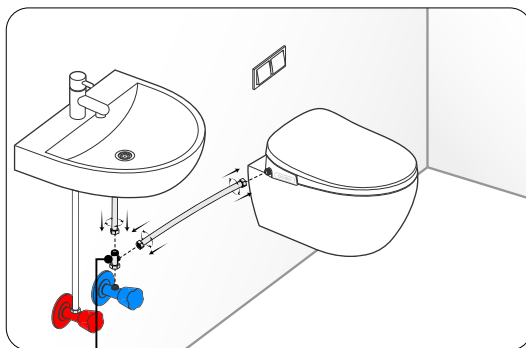
A slight movement of the bidet seat on the ceramic surface can occur and is normal.

Connecting the Water:

To supply water to the bidet seat, follow one of the connection variants (1–3) shown earlier.

The example below shows Variant 2.

- Turn off the water supply and unscrew the existing hose from the water inlet (angle valve).
- Attach the T-piece to the cold-water angle valve.
- Reconnect the existing inlet hose to the T-piece.
- Connect the L-shaped end of the bidet hose to the bidet and the other end to the T-piece.



T-piece on cold water supply

Final Installation Check:

Open the water valve:

Slowly open the water supply and check all connections for leaks.

If any leaks occur, ensure that the rubber seals are correctly installed and all connections are properly tightened.

Connect the power supply:

Once the water connection is secure and leak-free, plug the bidet seat into the power outlet.

CAUTION:

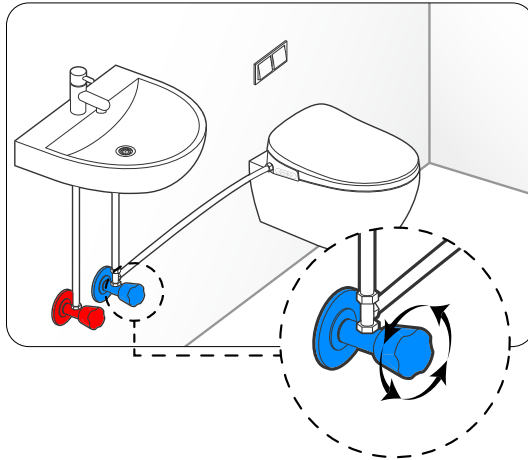
Do not connect the appliance to the power supply until the water supply is properly connected.

6.3. Operation

Preparing the Water and Power Supply:

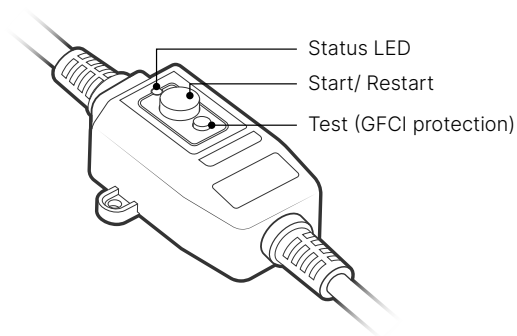
1. Pre-Use Check:

Ensure that the water supply is turned on and all connections are secure and leak-free.



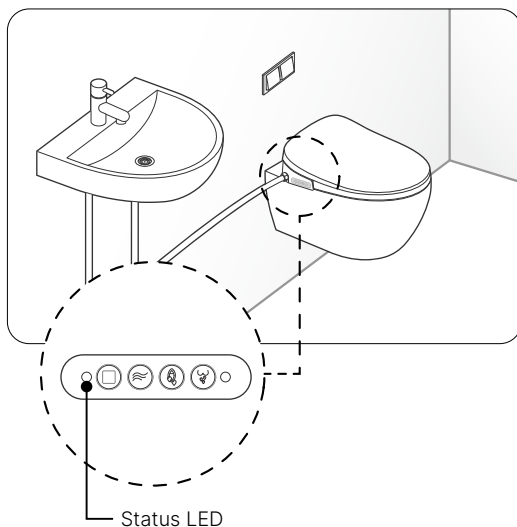
2. Connect the Power:

- Insert the plug into the power outlet.
- Press the Start/Reset button on the plug.
- The status LED lights up and indicates that the device is ready for operation.
- Before first use: Press the Test button to check the GFCI protection.
- Then press the Start/Reset button again.



3. Automatic Self-Test:

The system automatically starts a self-test, indicated by a short beep. During this process, the nozzle arm extends and retracts automatically.



4. Self-Test Complete:

A second beep indicates that the self-test is complete and the bidet is ready for use.

7. Maintenance

Keep Your Throne Pristine

7.1 Cleaning the Surface

Disconnect Power:

Always unplug the appliance from the power outlet before cleaning.

Clean Visible Parts:

The bidet seat surface and nozzle can be cleaned easily.

Use a mild household cleaner or dishwashing liquid with a soft cloth.

Rinse with clean water and dry with a soft cloth.

7.2 Manual Wand Cleaning

Activate Self-Cleaning:

When the seat is not occupied, briefly press the “Self-Cleaning” button.

The nozzle will perform a short rinse and then remain extended for up to 10 minutes, allowing you to manually clean the nozzle.

Automatic Retraction:

After 10 minutes, the nozzle will automatically retract.

You can also press the “Stop” button to retract the nozzle earlier.

Always ensure that the nozzle is properly attached before retraction.

Nozzle Replacement:

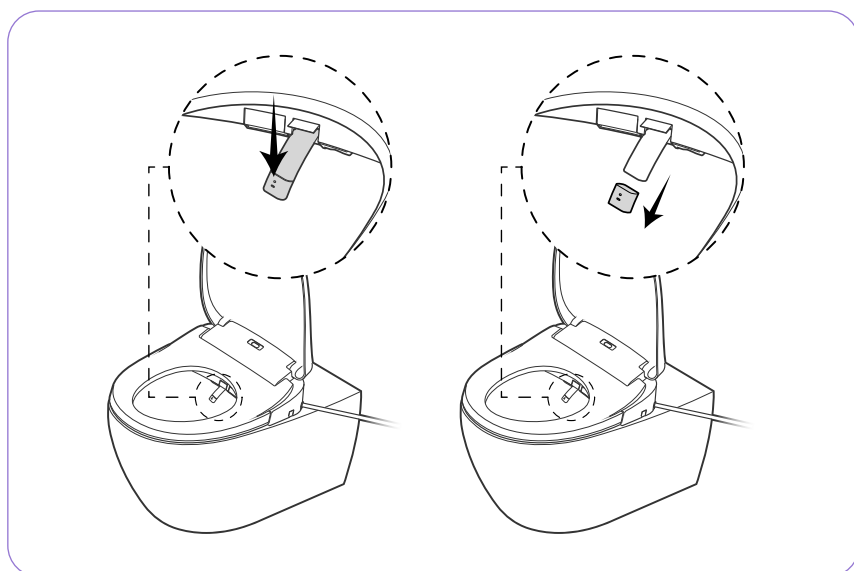
The nozzle can be removed from the nozzle arm with gentle force.

If necessary, install a new nozzle.

NOTE:

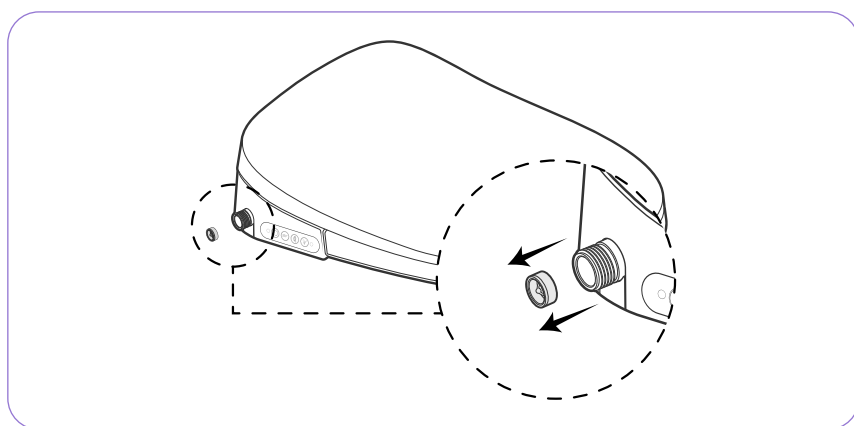
Do not use excessive force during cleaning.

Do not push or pull on the nozzle arm.



7.3 Filter Cleaning

- Unplug the power cord, close the water inlet valve, and disconnect the water inlet hose.
- Remove the water inlet filter and clean it with a toothbrush or a small soft brush.
- After cleaning, reinsert the filter into the water inlet, reconnect the water inlet hose, and open the water inlet valve.



8. FAQ

In Case Something Feels... Unroyal

Situation	Possible Cause	Solution
Shower nozzle retracts suddenly	Seat sensor does not detect a user.	Adjust your seating position so the sensor detects you.
	The washing cycle automatically ends after approx. 2.5 minutes.	This is normal. Start the wash function again if needed.
LED light does not work	LED light is turned off.	Turn on the LED light.
Water pressure is too low	Limescale buildup inside the bidet seat.	Contact customer service.
	Water hose is kinked.	Check the hose and straighten or replace it if necessary..
	Nozzle is dirty.	Clean the Nozzle
	Water pressure is too low.	Ensure the water pressure is between 0.49–7.85 bar.
	Water inlet filter is dirty.	Clean the water inlet filter.
Bidet seat does not start	Device is turned off.	Turn on the device.
	Seat sensor has been activated for more than one hour	Stand up and sit down again.
Water is not warm enough	Water temperature is set too low.	Increase the water temperature.
Dryer temperature is too low	Dryer temperature is set to OFF or LOW.	Increase the dryer temperature.
Seat heating is not warm enough	Seat temperature is set to OFF or LOW.	Increase the seat temperature.
	Energy-saving mode is activated.	Deactivate the energy-saving mode.
Bidet seat is loose	Mounting screws are loose.	Tighten the mounting screws.
Seat and lid do not close quietly	Ambient temperature is very high.	Wait for the temperature to normalize. If the problem persists, contact customer service.