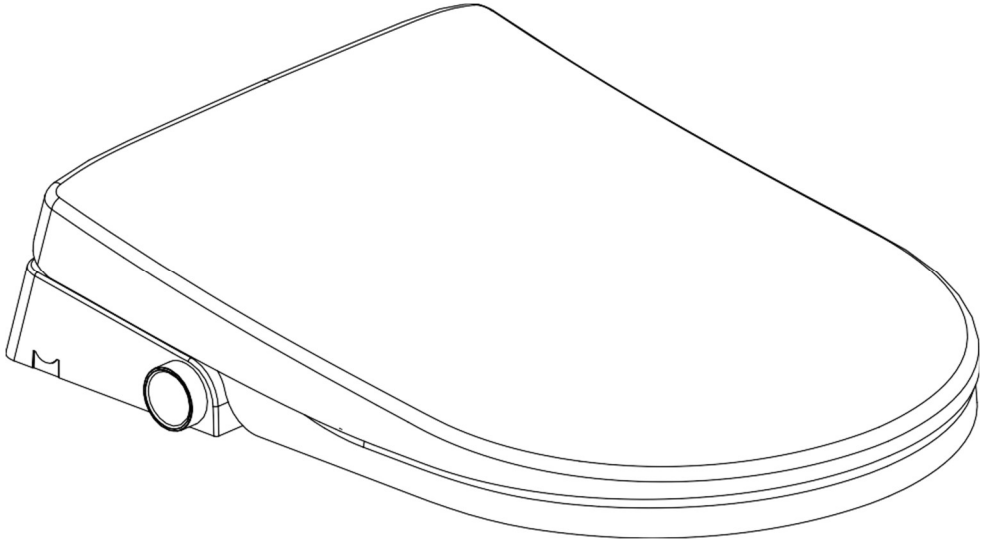


SEIMA



AquaSeat

Smart Bidet Seat

Model 192370 concealed

Installation and Operating Instructions

IMPORTANT - SAFETY PRECAUTIONS !

WARNING – BUTTON BATTERY



This product contains a button battery in the remote control.
Keep batteries out of reach of children.

If swallowed, a lithium button battery can cause severe or fatal injuries within 2 hours.



If you think batteries may have been swallowed or placed inside any part of the body, seek medical attention immediately.

The remote control supplied has been tested and complies with the requirements of AS/NZS 62368.1: 2022 Consumer Goods (Products Containing Button/Coin Batteries) Safety Standard.

PLUMBING CONNECTION AND BACKFLOW PROTECTION



Watermark Certificate 23481 WMTS-051:2021 Toilet Douche seats

- 1 This toilet douche seat incorporates an air gap in the water tank that complies with AS2845.2 Water Supply Backflow Prevention. It is also supplied with dual check valves.
- 2 This toilet douche MUST be installed by a qualified plumber and fitted with its backflow protection conforming to the National Construction Code Volume 3.
- 3 Installation must be in accordance with AS/NZS 3500.2 and the Plumbing Code of Australia.
- 4 Note: Local authorities may have varying requirements. Check to confirm if RPZ Valve is required.

ELECTRICAL CONNECTION

Seima will not be held liable for any loss resulting from failure to comply with the following:

- 1 This bidet wiring MUST be installed by a qualified electrician in accordance with AS/NZS3000, taking into account wet area zones.
- 2 If the supply cord is damaged, it must be replaced by a special cord or assembly available from the manufacturer or its service agent.
- 3 **The appliance must be permanently connected to a Residual Current Device (RCD) and an isolation switch within the operating room to allow for service/replacement.**

SEIMA Bidet Compliance

Understanding Backflow Prevention

Bidet toilet seats are sanitary appliances that deliver water via a spray nozzle for personal hygiene purposes. They are designed for use with WC pans across domestic, commercial, and healthcare settings.

Australian regulations require these devices to incorporate backflow prevention measures, ensuring drinking water supplies remain protected from potential contamination.

High Hazard Protection Requirements

Given the nature of bidet seat operation, high hazard backflow protection is mandatory. Air-gap technology provides effective back siphonage protection. Seima bidet seats have been independently tested and certified to the following Australian standards:

AS2845.2:2010 Water Supply – Backflow Prevention Devices (Air Gaps)

AS2845.1:1995 Water Supply – Backflow Prevention Devices (Check Valves)

Integrated Air Gap Technology

Seima bidet seats feature a physical separation between the water inlet and the spray reservoir. This air break prevents contaminated water from being drawn back into the supply –the design and gravity ensures water flows in one direction only. The integrated air gap has been tested and certified to AS2845.2.

Dual Check Valve Protection

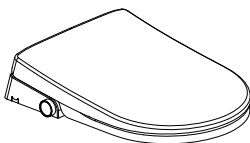
A dual check valve provides an additional layer of protection, ensuring water flows forward only. This component has been tested to AS2845.1.

WaterMark Certification

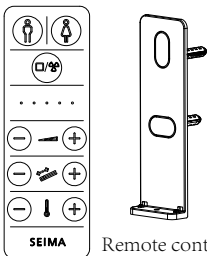
Seima bidet seats hold WaterMark certification and are listed on the WaterMark Product Database. This certification confirms the products incorporate an integral air gap compliant with AS2845.2 and is compliant with WMTS-051:2021.

As per authority guidelines, these products do not require additional high hazard backflow prevention devices such as RPZ devices. However water regulations can vary between councils and states across Australia. For specific requirements in your area, contact your local council or state plumbing regulator directly.

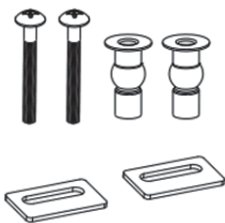
Materials Supplied



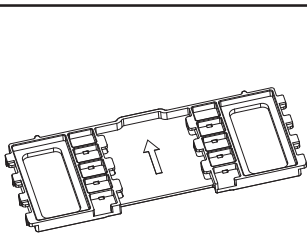
Bidet



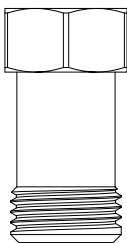
Remote control/holder
(batteries not included)



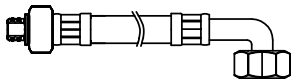
Seat fixing screws + washers



Fixing Plate



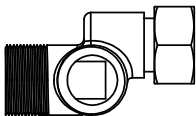
Dual Check Valve



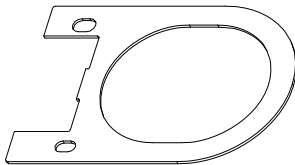
Water Hose (3/8" x 1/2")



Water Hose (1/2" x 1/2")



Tee Valve



Install Template

Technical Specification

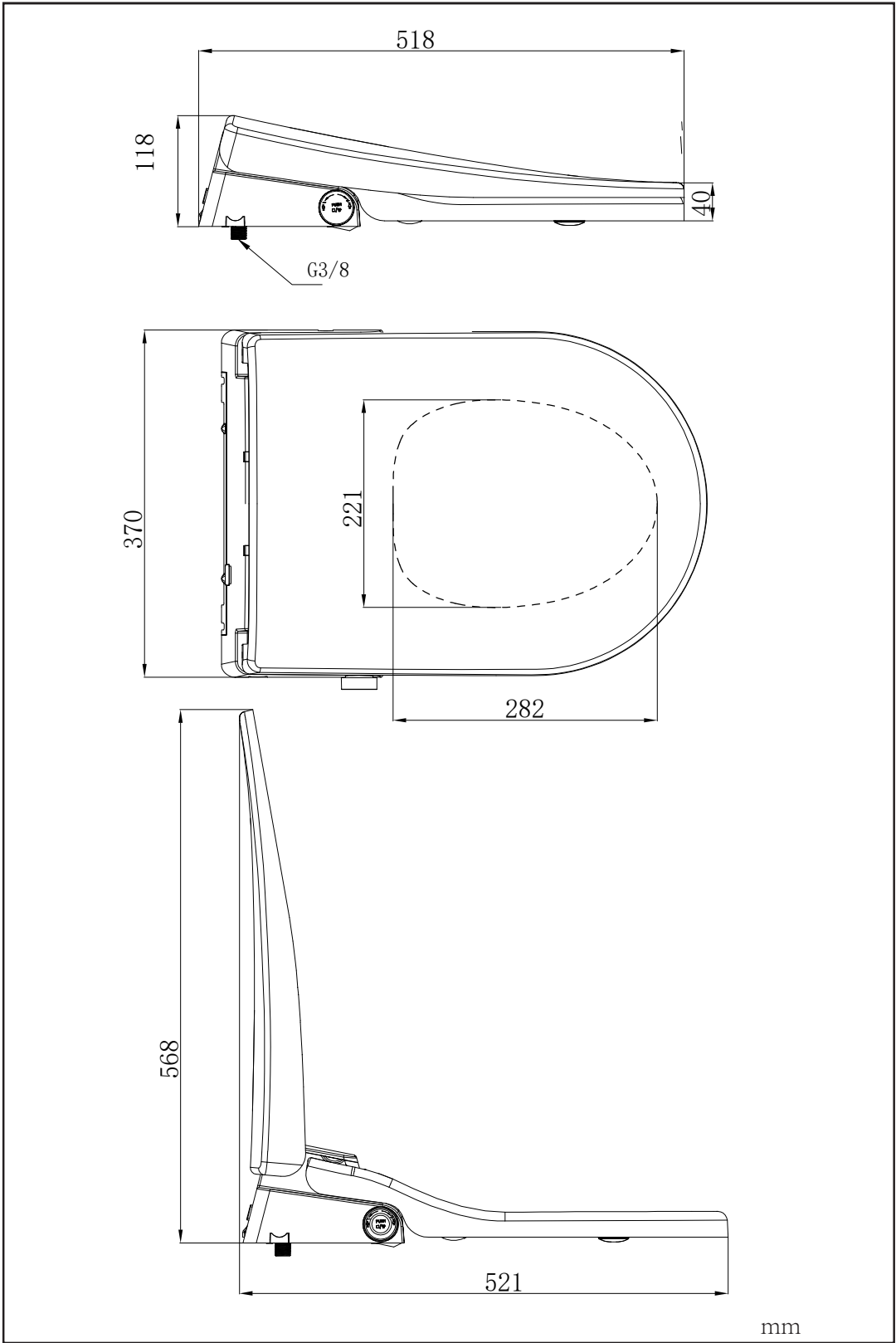
		SEIMA AquaSeat Model 192370
Wash Function	Rear Wash	•
	Female Wash	•
	Oscillating Spray	•
	Pulsating Spray	•
	Oscillating and Pulsting Spray	•
	Adjustable Water Temperature	OFF/5 Steps (Default 3rd)
	Temperature modes	Constant temperature
	Adjustable Water Flow Rate	5 Steps (Default 3rd)
	Adjustable Spray Position	5 Steps (Default 5rd)
Warm Air	Air Drying	•
	Adjustable Dryer Temperature	OFF/5 Steps (Default 3rd)
	Adjustable Air Flow Rate	5 Steps (Default 3rd)
Hygiene	Nozzle Self Cleaning	•
	Nozzle Manually Cleaning	•
	Night Light	•
	Soft Closing Seat And Cover	•
	Quick Release Seat And Cover	•
	Body Knob	•
	Remote Control	•
	Descaling	•
	Water Supply Connector	G3/8
	Water Supply Directionside	Bottom Entry
	Water Supply Pressure	0.5(dynamic pressure)~10(static pressure)Bar
	Water Supply Temperature	4~30°C
	Rated Voltage	AC230V, 50HZ
	Power	1500W
	Length Of Power Cord	about 1.5m
	Ambient Temperature	4~40°C
	Protection Degree	IPX4
Wash Function	Flow Rate	600~1000mL/min
	Water Temperature	31~39°C
	Wash Cycle Time	3 Minutes at Constant temperature mode
	Heating Mode	Tank
	Maximum Heater Power	2000W
	Safety Device	Thermal Cutoff Fuses\Liquid Level Switch\Thermostat
	Backflow Prevention	Air Gap
Dry Function	Minum Air Volume	0.2m³/min
	Maximum Dryer Power	380W
	Warm Air Temperature	35~50°C
	Dry Cycle Time	3 Minutes
	Safety Device	Thermal Cutoff Fuses\Thermostat
Remote Control	Frequency Range	2460MHz
	Maximum RF Output Power	-10dBm
	Type of Batteries	3V CR2032
	Quantity of Batteries	Two pieces
	Net Weight	Approx.5.7Kg
	Dimension	Approx.518x370x118mm



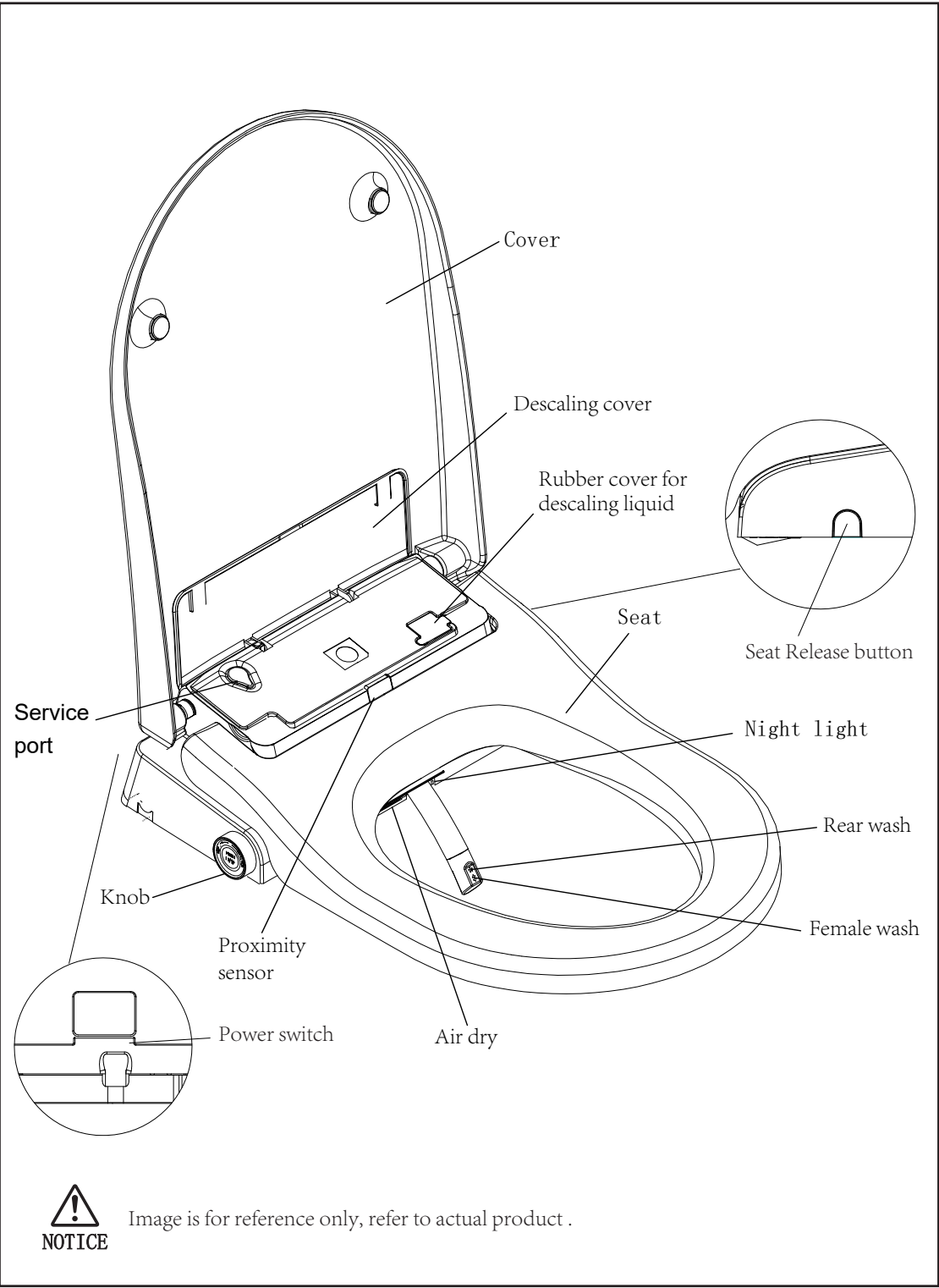
NOTICE

As part of continuous improvement, product specifications are subject to change without notice.

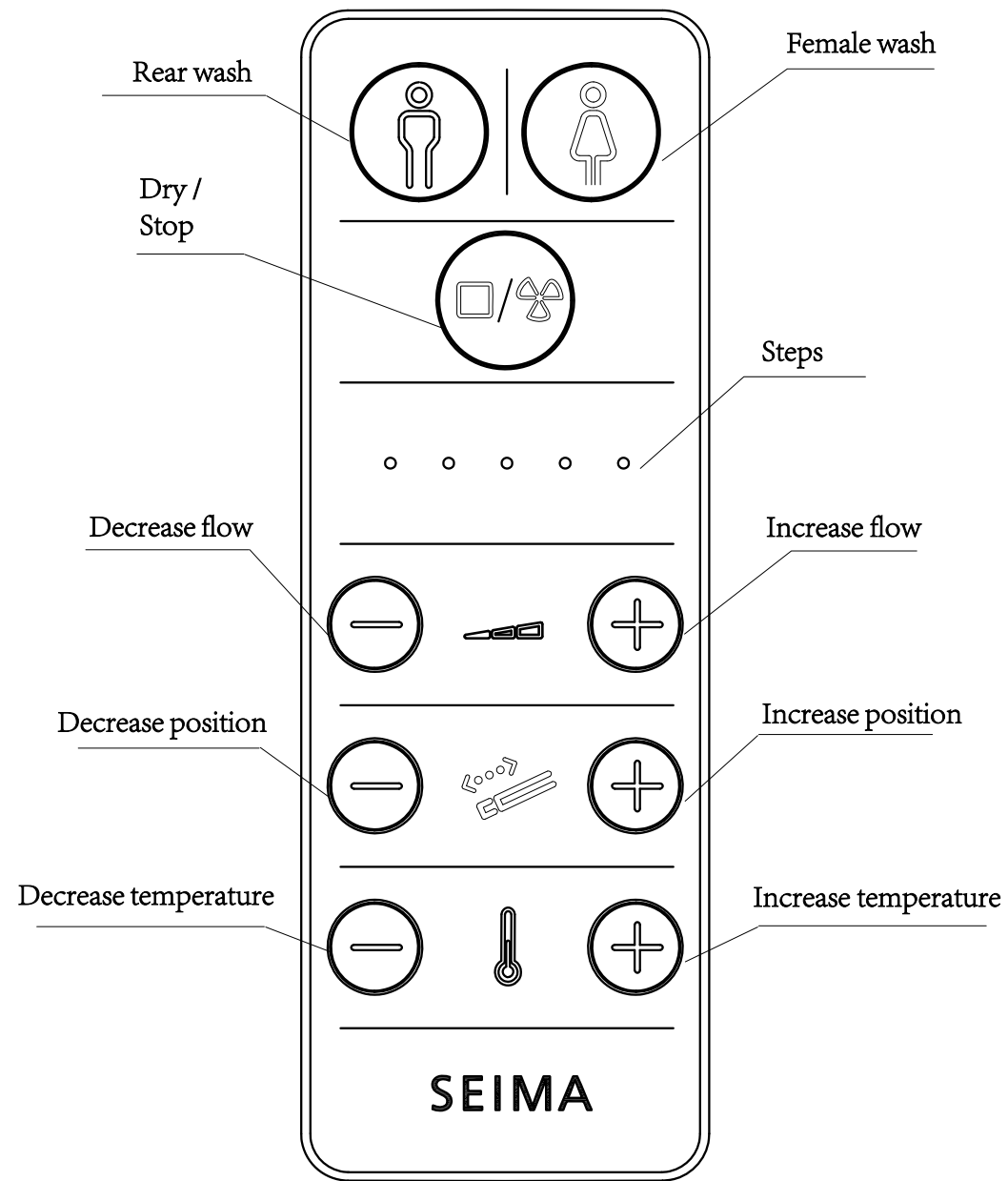
Bidet Dimensions



Overview



Remote Control



Remote control uses two (2) CR2032 3V batteries (not supplied)

Pre-Installation setup – Concealed Model

Site Preparation

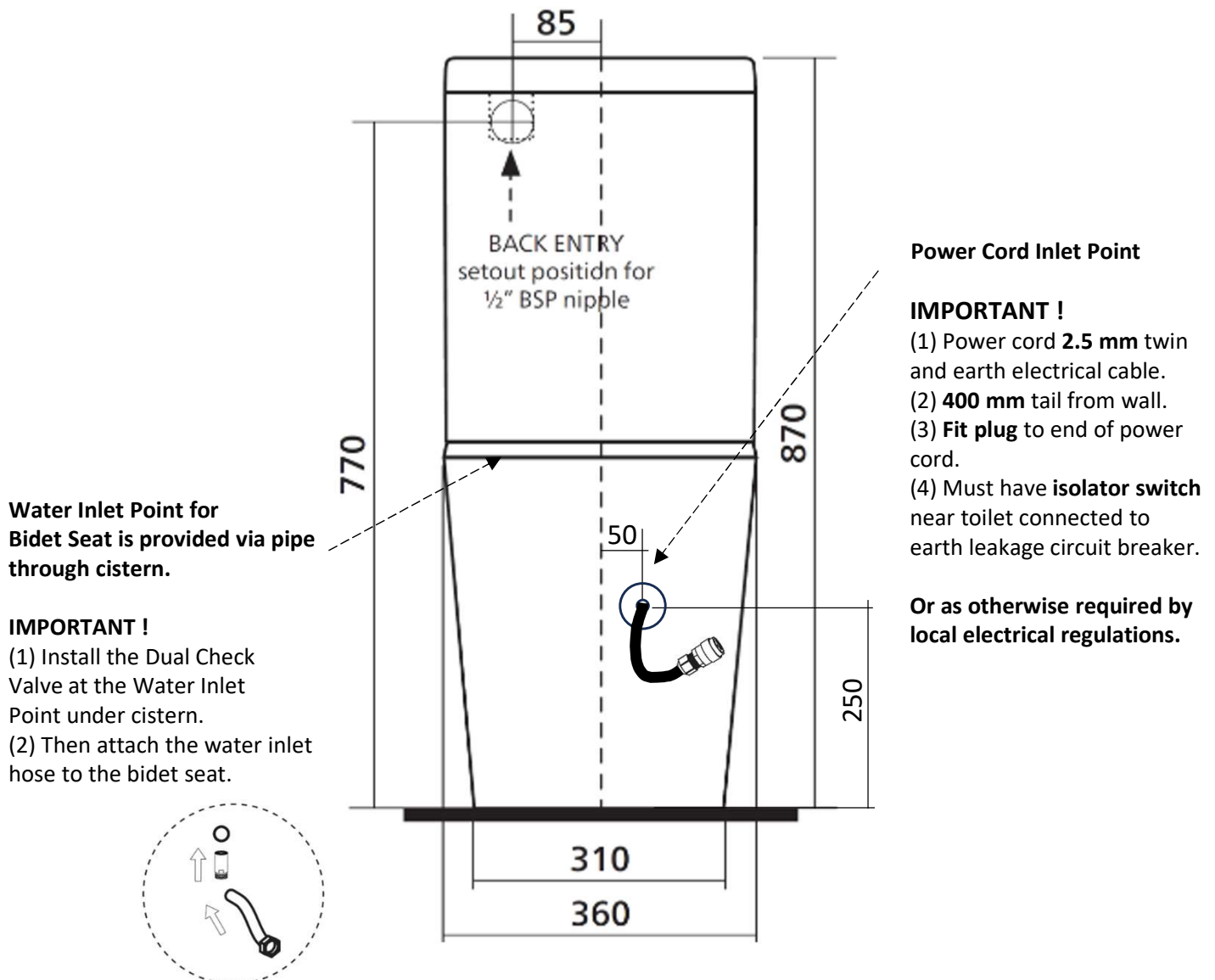
Before installation, ensure that the Water Inlet Hose and the Power Cord are available in the toilet installation area as shown in the diagram.

WARNING !

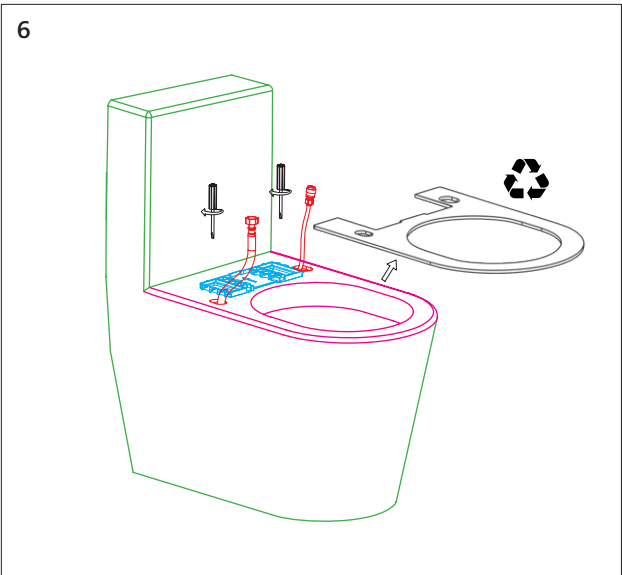
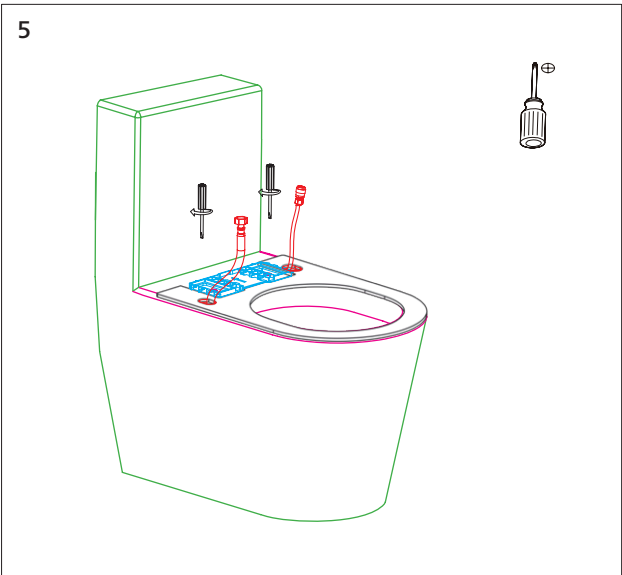
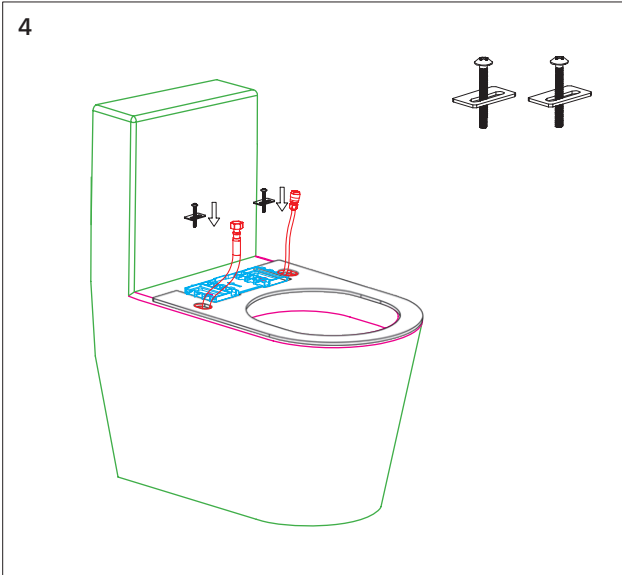
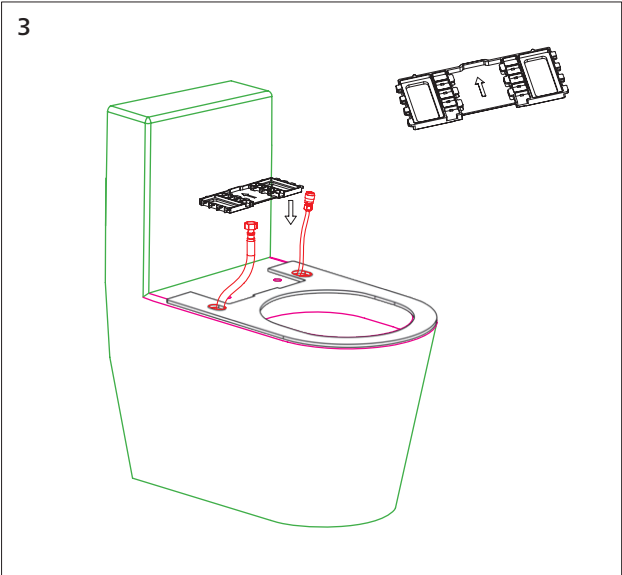
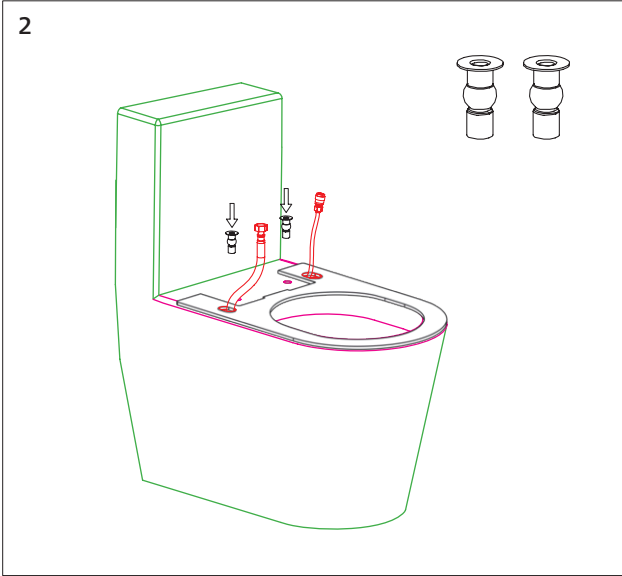
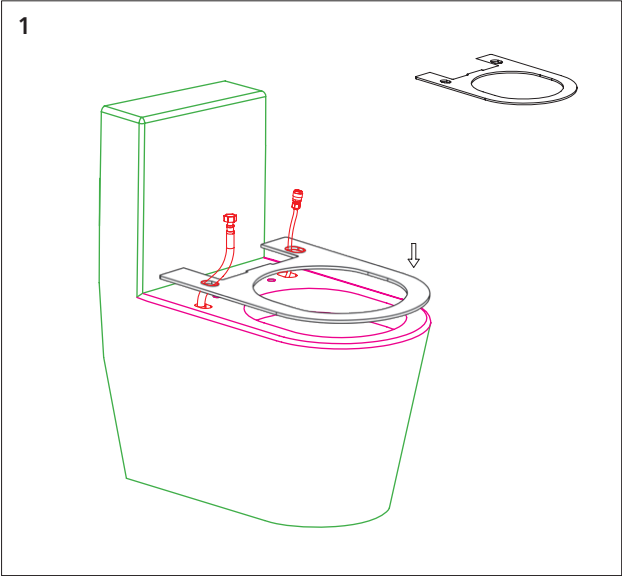
All electrical connections must be performed by a licensed electrician.

All plumbing installation must be performed by a licensed plumber.

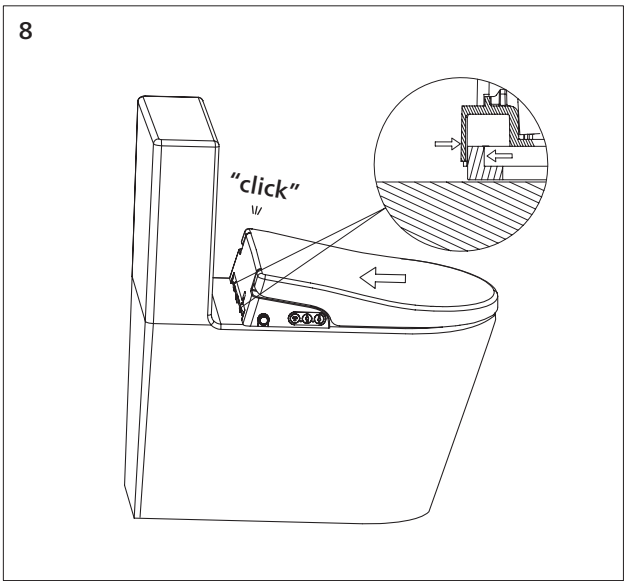
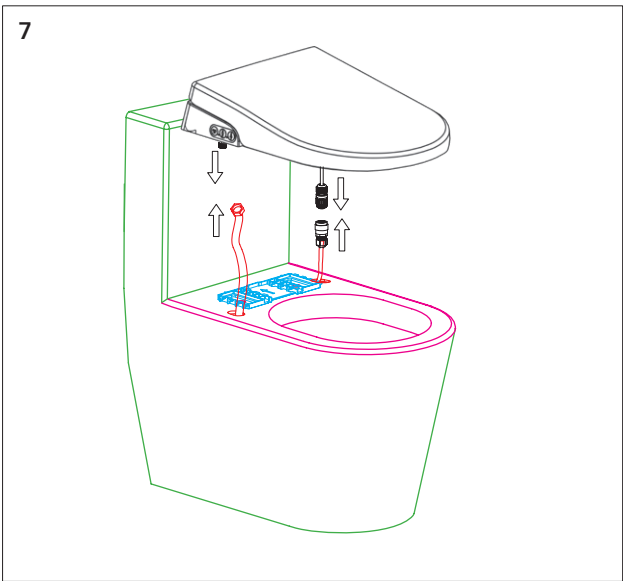
NOTE: Additional backflow prevention devices may be requested by local licensing regulations.



Installation Steps – Concealed Model



Installation Steps – Concealed Model



Rear wash / Female wash

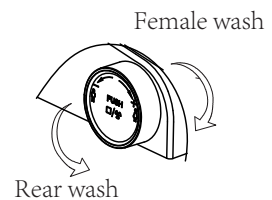
NOTE: You must be seated for washing functions to operate.

Press the "Rear wash" or "Female wash" button to start washing. It will stop after 3 minutes. You can stop washing anytime by pressing "Stop" on the remote control or press the knob on the side of bidet.



OR

You can operate by rotating the knob. Rotate the knob in the clockwise direction to activate "Female wash" and the anticlockwise direction for "Rear wash". It will stop after 3 minutes and start to dry. You can stop washing anytime by pressing the knob or the "Stop" button on the remote control.

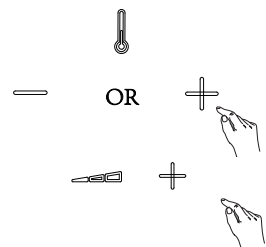


NOTE: While in Rear or Female wash mode, unit will wash at the fixed position for about 10 seconds, and variable wash for about 18 seconds, then return to fixed wash position until the end.

Massage Operation

During Rear or Female wash, you can change the washing modes.

Press and hold the temperature "+" or "-" button on remote, then press the Flow "+" button. Press again to change between different wash modes:



- | | |
|--|---------|
| Normal : one indicator light is on | ○ |
| Oscillating : two indicator lights are on | ○ ○ |
| Pulsating : three indicator lights are on | ○ ○ ○ |
| Oscillating + Pulsating : four indicator lights are on | ○ ○ ○ ○ |

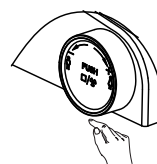
Drying Operation

Press the "Stop/ Dry" button on remote to commence drying.



OR

Press the knob on the remote to start drying.

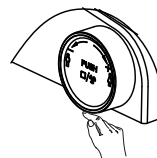


Drying will stop after 3 minutes.

Stop drying anytime by pressing the "Stop/Dry" button on the remote control or press the knob on the bidet.

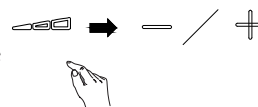
Stop Operation

Press the "Stop/Dry" button on the remote control or the knob on the bidet to stop washing or drying .



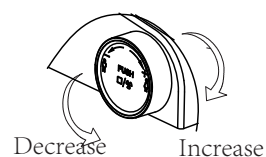
Adjusting flow rate/Air rate

- During Rear washing, Female washing or Drying functions you can press "Decrease flow" or "Increase flow" button on the remote to control to adjust the flow rate/air rate.



OR

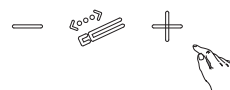
You can adjust by rotating the knob . The flow rate of water or air will increase in the clockwise direction and decrease in the anticlockwise direction .



Adjusting the nozzle position

During Rear or Female washing modes:

Press the "Decrease position" or "Increase position" button on the remote control to adjust the nozzle position forward or backward.



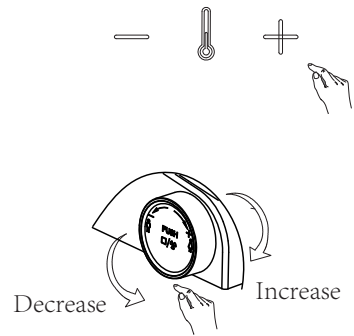
Adjusting temperature

- In the process of Rear washing , Female washing , or drying

Press the "Decrease temperature" or "Increase temperature" button on the remote control to adjust the water temperature or air temperature.

OR

Keep pressing the knob and rotate it. The water temperature or air temperature will be increased in the clockwise direction and be decreased in the anticlockwise direction .



Setting Night Light

- Always on mode for the night light by default

Keep pressing the temperature "+" or "-" buttons on the remote, then press the "-" button of position . Press again for night light mode change between Off, On and Smart".

OFF mode : when one indicator light is on

ON mode : when two indicator lights are on

Smart mode : when three indicator lights are on

OR

- Open the cover and seat , do not be seated

Rotating the knob in the anticlockwise direction. The night light will toggle between modes: OFF-ON-SMART.

NOTE: In "smart" mode the night light will light up when dark and turns off in a bright environment.



Setting Sound

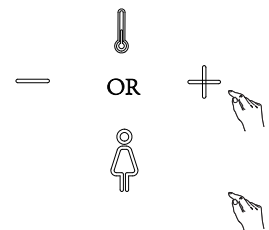
- Sound is on by default

There is a BEEP when the bidet has received commands or signals

Press and hold the temperature "+" or "-" button on the remote, then press the "Female wash" button .Press again the sound will be on or off.

OFF : when one indicator light is on

ON: when two indicator lights are on

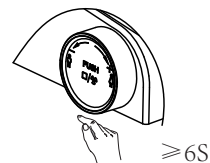


Standby Mode

Note: Do not be seated.

Pressing and holding the knob on the side of the bidet for more than 6 seconds will enter the bidet into "standby mode".

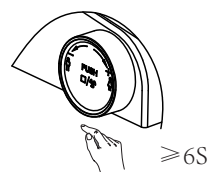
Pressing and holding the button again for more than 6 seconds will revert to "normal mode".



Breathing lamp setting

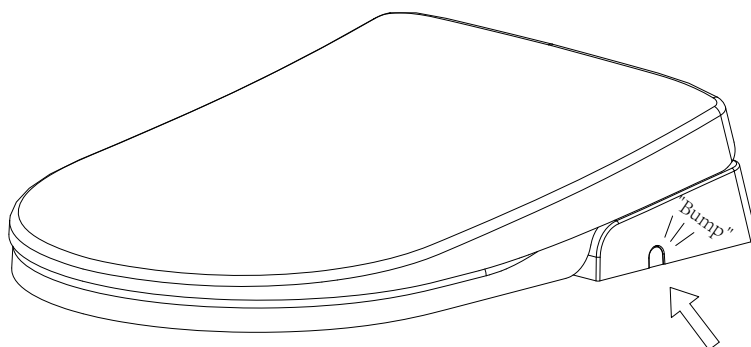
The light around the control knob is always on by default. It pulsates or "breaths" every few seconds.

Open the cover and be seated, without washing and drying, then always press the knob for 6S. The breathing lamp will be lighted off. It will be lighted up again when pressing the knob for 6S.



Resetting the thermostat

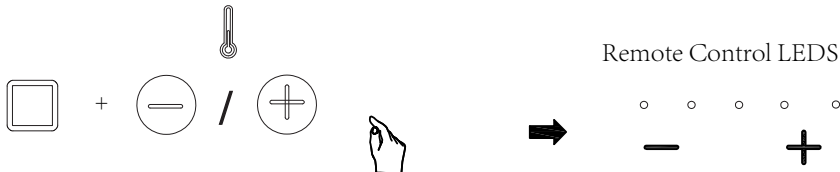
If the device is stored in a high temperature environment ($> 45^{\circ}\text{C}$) and the water temperature controls appear unresponsive, it may be necessary to reset the thermostat with a firm bump in the position indicated.



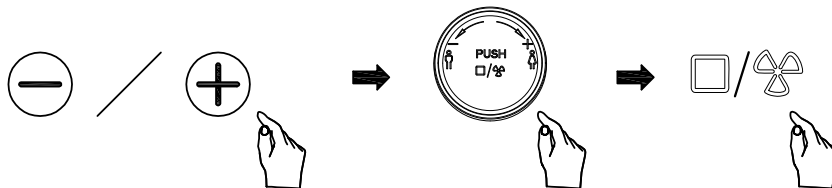
Remote Control Pairing Setting

If multiple electronic bidets are installed in the same area, you can change each remote control to operate a specific bidet , please set as following steps.

- 1.Open both cover and seat, do not sit on the seat.
- 2.On the remote, simultaneously press and hold the "Stop" button and "shift" button of adjust temperature until all five LED lights are on.



- 3.Release the "stop" button, but keep pressing the "shift" button.
- 4.Press the "-" and then press "+" of the flow in order, and then release the "shift" button. At this time, the lighted indicator is the current ID code of product .
- 5.Press "-" and "+" button of flow to choose different code for each electronic bidet.
- 6.On the bidet, press and release the "stop/dry" button.
- 7.On the remote, press and release the "stop/dry" button , the electronic bidet will long "beep" simultaneously , the setting is finished.



Care and cleaning

- General care and cleaning recommendations

Maintaining Interval	Maintaining Activity
Daily	Remove water drops with a soft ,lint-free cloth to avoid limescale stains
Weekly	Clean all surfaces and corners .Clean the spray nozzle if required.
Every half year	Replace the filter if required.

- Cleaning agents and tools



soft cloths ,lint-free cloths



mild cleaning agents that are kind to the skin.



Do not use the cleaning agents of strong acid and alkali to clean the E-bidet ;
Do not use the hard brush .e.g. toilet brush nylon brush to clean the WC ceramic appliance ;
Do not use the metal brush.

Self-clean the tank



If Bidet is not used for more than 72 hours, once seated a self-cleaning cycle will commence for approx 3 minutes. All controls are disabled during self-cleaning and will return to normal after the self-cleaning concludes.

Descaling the device

- You will need to descale the device at least once a year ,or more often depending on the number of bidet cycles and/or the water quality environment .
- During the descaling procedure , you can continue to use the toilet without the bidet functions.
- The descaling procedure lasts up to 30 minutes. During this time , the LED light on knob will flash . Once LED stops flashing and resumes breathing light , the bidet functionality is ready for operation .
- Please use low foaming descaling agents.

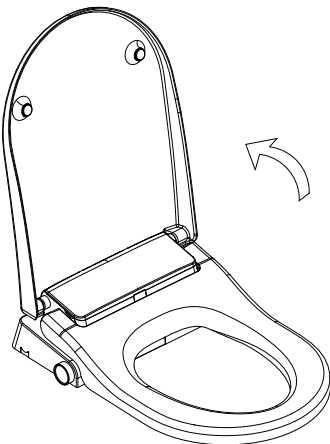


NOTICE

Damage can occur from aggressive descaling agents .

1

Lift the lid.



2

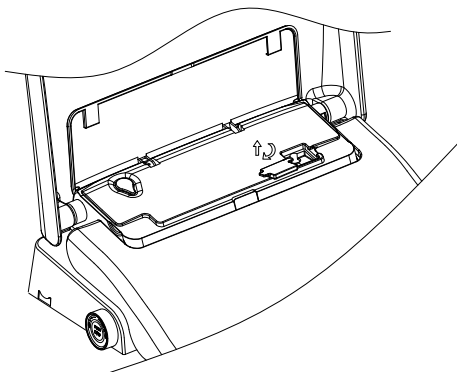
Open the descaling cover .



NOTICE: There is water flow from the nozzle at this time, then a "Beep" alerts to pour the descaling agents .

3

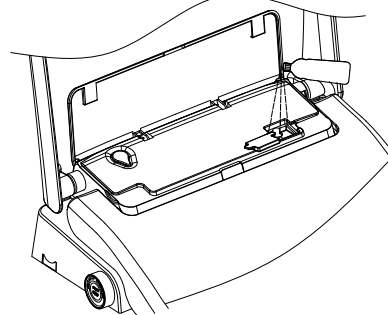
Open the rubber cover



4

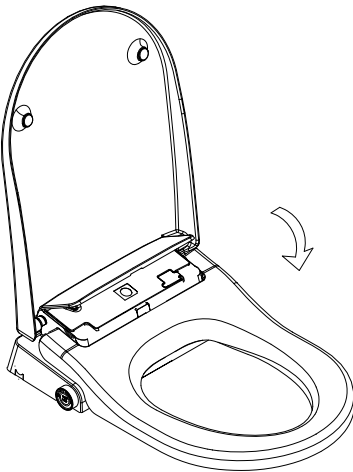
Pour descaling agents

Dosage: about 150mL



5

Close the rubber cover and descaling cover .



6

Close the rubber cover and descaling cover.

Unit will start the descaling procedure.

During the descaling procedure , you can continue to use the toilet without the bidet functions .

Process will last for about 30minutes.

During this time the LED will flash.

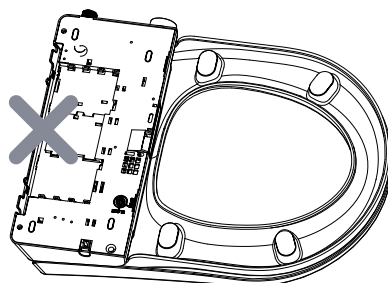
Once LED stops flashing, breathing light resumes, and with long "Beep" is heard the bidet is ready for operation .

Draining the water tank

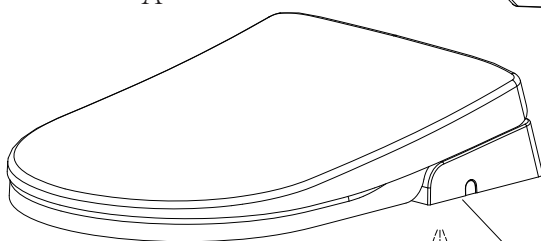


DANGER

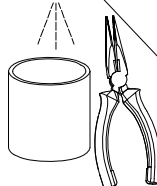
1. The water and power must be turned off before you disassemble the Electronic Bidet.
2. Do not invert or tilt the Electronic Bidet until you finish draining the water



A

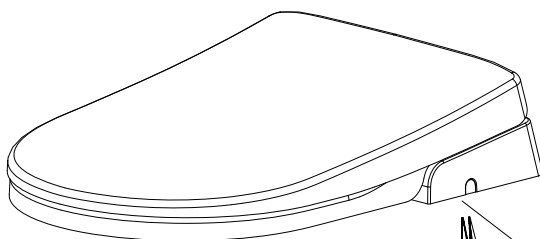
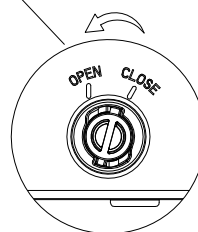


Do not turn the unit over to drain the tank. Lift the unit up high so you can see the underside.

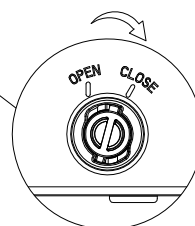


B

Turn to "OPEN" position and pull out drain plug.

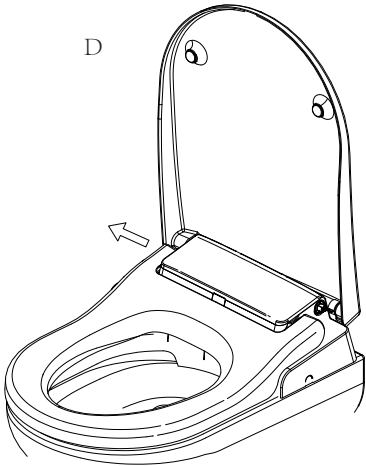
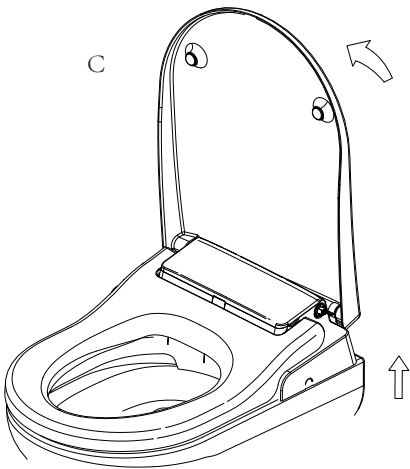
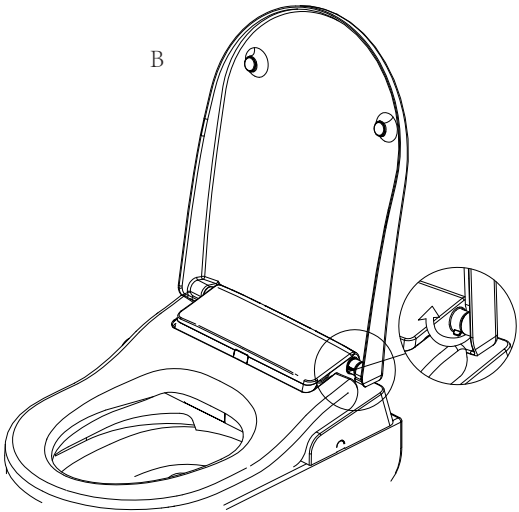
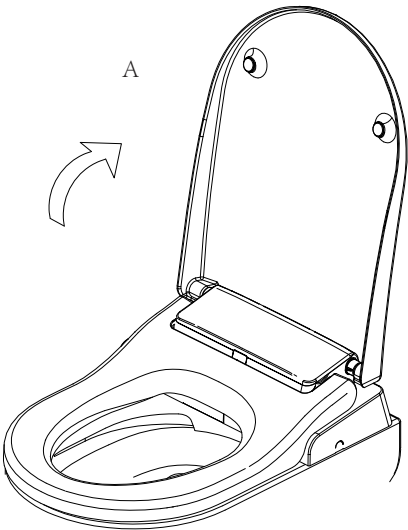


Replace drain plug, and turn to "CLOSE" position.



Maintenance

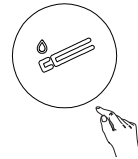
Removing the lid



Nozzle cleaning

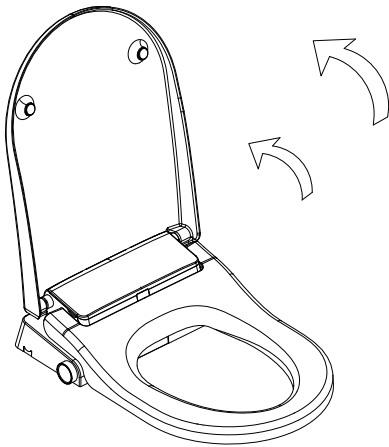
- The nozzle is automatically cleaned before and after each use.
- If the nozzle appears blocked, follow the steps below to unblock. You may also run a descaling wash.

Press "Nozzle clean" on the remote control, or open the cover and seat and rotate knob clockwise. The nozzle will extend and keep flowing. It will go back after 5 minutes or press the "STOP" button.

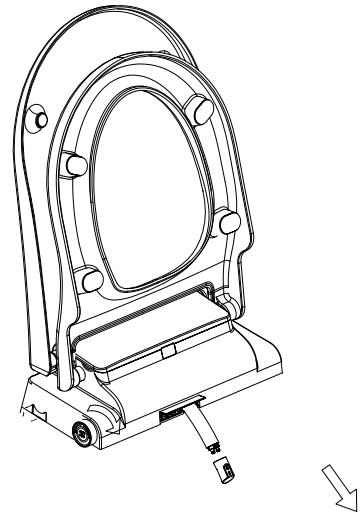


Use a toothbrush to clean the nozzle (use a mild detergent if required)

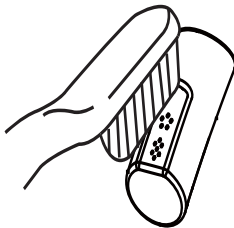
1



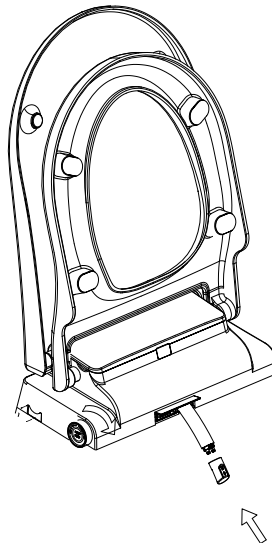
2



3



4



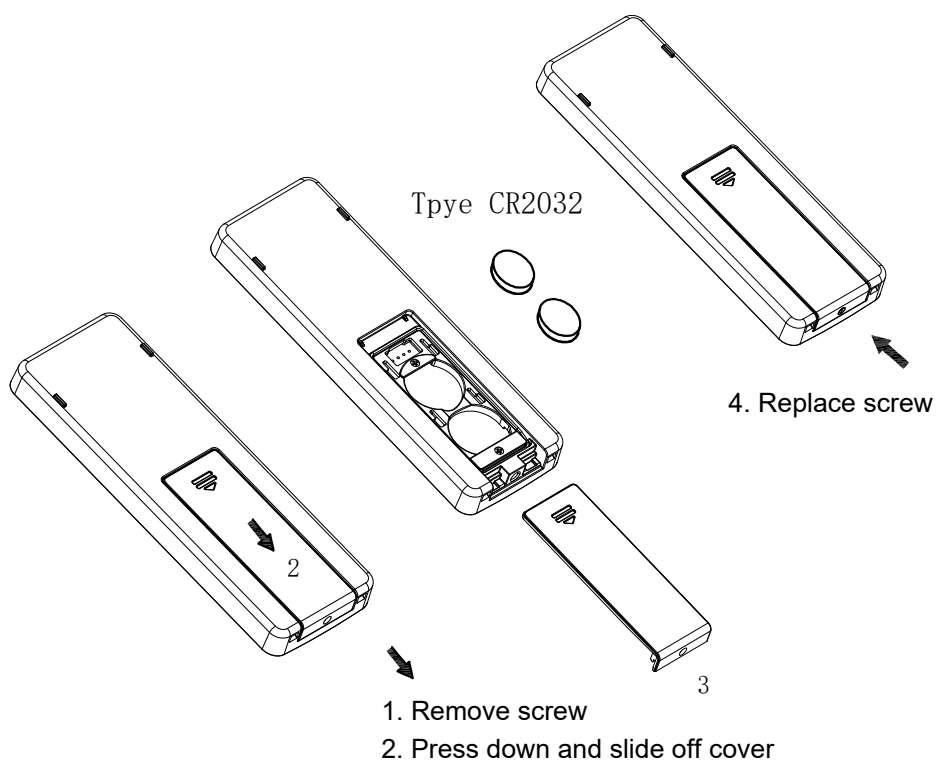
Fitting and Replacing batteries

- The remote control requires 2 x CR2032 3V batteries (not included).
- When the level light flashes continuously, please replace batteries.



NOTICE

1. Non-rechargeable batteries are not to be recharged
2. Rechargeable batteries are to be removed from the appliance before being charged
3. Different types of batteries or new and used batteries are not to be mixed
4. Batteries are to be inserted with the correct polarity
5. The exhausted batteries are to be removed from the appliance and safely disposed of
6. If the appliance is to be stored unused for a long period, the batteries should be removed
7. The supply terminals are not to be short-circuited



Troubleshooting

Problem	Potential cause	Suggested action
Not washing	1. No power	Check power is on.
	2. No water supply	Check if there is a water outage
	3. Not properly seated	Sit on seat and adjust sitting position
	4. Cover is closed	Open cover and sit on seat
	5. Seat not used for more than 72 hours	If not used for more than 72 hours, when user sits down unit will self- clean for about 3 minutes. All controls are disabled during the self-cleaning and unit will return to normal when cleaning process completes.
Nozzle goes back suddenly	1. Washing cycle is limited to 3 Minutes	This is normal, re-press the "wash" button if further washing is required
	2. There may be water supply issue	Check if there is a water outage
	3. Seated sensor detects no-one is sitting on seat	Adjust sitting position
	4. Cover is closed or was closing	Do not put down cover while washing
Low water flow rate	1. Water flow rate may be set low	Increase flow rate per "adjusting water flow rate" instructions
	2. Water supply pressure may set low	Ensure water supply pressure is ≥ 0.5 bar (dynamic pressure)
	3. Water filter (if fitted) may be blocked	Replace filter
	4. The nozzle may be blocked	Replace a new nozzle- refer manufacturer.
Low water temperature	1. Temperature of water supply is too low	Set water temperature higher per "adjusting temperature" instructions, or decrease flow rate as per "adjusting water flow rate" of instructions
	2. Thermostat may require reset	Reset the thermostat per "Resetting Thermostat" instructions
Nozzle comes out slowly	When starting wash function, the nozzle will self-clean before extending, and this will take several Seconds	This is normal
Water flows but nozzle does not come out	1. At start and end of a washing function the nozzle will self- clean before extending.	This is normal
	2. Not used for more than 72 hours	This is normal. If not used for more than 72 hours ,when the user sits down ,it will self- clean for about 3 minutes
Dryer not working	1. Power supply may be off	Turn on the power
	2. Not in seated position	Please sit on the seat and adjust sitting position
	3. Cover is closed	Please open the cover and sit on the seat
	4. Not used for more than 72 hours	If not used for more than 72 hours, when user sits down unit will self- clean for about 3 minutes. All controls are disabled during the self-cleaning and unit will return to normal when cleaning process completes.
Low air temperature	1. Air temperature may be set at low grades	Set air temperature higher per "adjusting temperature" instructions
	2. Air heater does not work normally	Please contact local distributor
Night light is always off	1. Bright environment.	When the night light is set to smart mode, night light will not work in bright environment.
	2. Night light function may be off.	Set night light function as per " Setting Night Light" instructions
Night light is always on	1. Dark environment.	When the night light is set to smart mode, the night light will be always on when in dark environment
	2. Light sensor around knob is obstructed	Remove obstructions around knob
	3. The night light may be set at always on mode	Adjust night light mode as per "Setting Night Light " of instructions
Nozzle retracts automatically when manual cleaning	1. Nozzle retracts after washing 5 minutes.	This is normal
	2. Press the "stop" button	Manual cleaning will stop when pressing "stop" on the remote control.
The remote control is not function	1. Batteries in the remote control	Install fresh batteries in the remote control.
	2. Battery power too low	When battery power is low, LED's will flash. Replace with fresh batteries.
	3. Code of the bidet and remote control is not the same	Set code of remote control. See "Remote Control Pairing Setting"
BEEP sounds	Short BEEP when you sit down , and a long BEEP when you leave.	This is normal. You can turn off the sound. See "Sound Setting"
Unit does not function	Abnormal state entered.	Please shut off the power and turn on after one minute. If the bidet still not operational, disconnect power and contact manufacturer.
Light on unit flashes 6 times with constant BEEP	Water supply temperature may be too high	Please shut off the power and water supply, Stop using the product and contact Manufacturer.
Light on unit keeps flashing	There may be something wrong with the product	Please check if the electric power and water supply are normal, turn off the power and restart product. If units still not operational contact manufacturer.

For further information or technical assistance contact Seima Pty Ltd.

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