

Smart Toilet

INSTALLATION INSTRUCTIONS





PRIOR TO INSTALLATION:

- Inspect product to ensure no damages have occurred while in shipping.
- Observe all plumbing and building codes in accordance with your state and local requirements.
- All dimensions are nominal! Be sure to measure your toilet prior to installation.
- The step-by-step guidelines in the installation instructions are a general reference. Should there be any discrepancies, Swiss Madison cannot be held liable. It is recommended to install all Swiss Madison products by hiring a licensed professional.
- Read installation and maintenance instructions thoroughly before installing. Be sure to use proper tools and always wear proper personal safety accessories for your protection.
- Two people are recommended to handle and install this product as it is fragile.

QUESTIONS OR CONCERNS?

Please contact us:

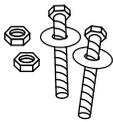
1-434-623-4766

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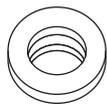
INCLUDED PARTS:



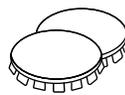
One-Piece Toilet



Bolts



Wax Ring/
Gasket



Cover Caps

SUGGESTED TOOLS & MATERIALS:



Safety Glasses



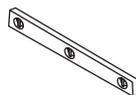
Putty Knife



Wrench



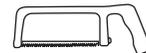
Tape Measure



Level



Flexible Supply Tube



Hacksaw



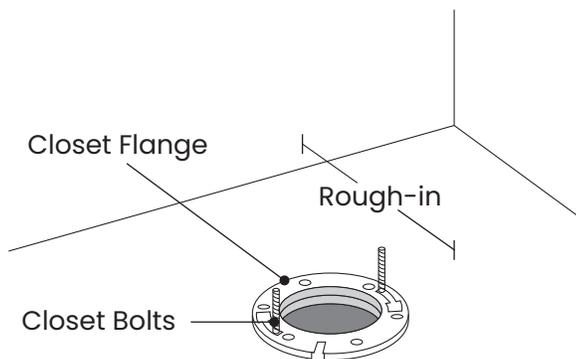
Screwdriver

1 Turn Off Water Supply

- Close toilet supply valve and flush tank completely, use towel to remove excess water.
- Disconnect and remove supply line, if you are replacing the valve shut main water supply first.
- Remove closet bolts from flange and clean wax and putty from base area.

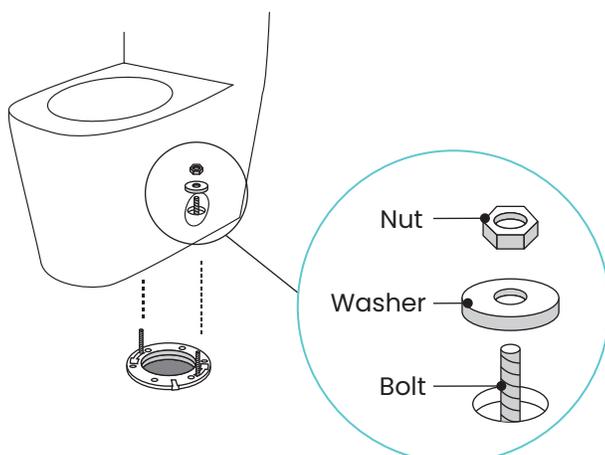
3 Install Closet Bolts

- Install closet bolts to flange channel, turn 90° and slide into place 6" (152mm) apart and parallel to wall.



5 Position Toilet on Flange

- Hand-tighten water supply hose to the fill valve in the back of the toilet. Do not connect to water supply yet.
- Unplug floor waste opening and install toilet on closet flange so bolts project through the mounting holes.
- Loosely install retainer washers and nuts.

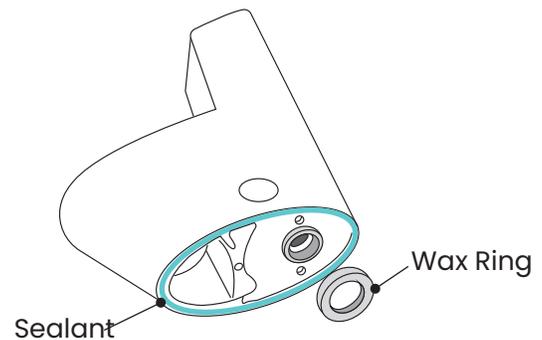


2 Rough-In the Toilet

- Measure the wall from behind the toilet to the middle of the closet bolt. Your rough-in measurement should be 12".

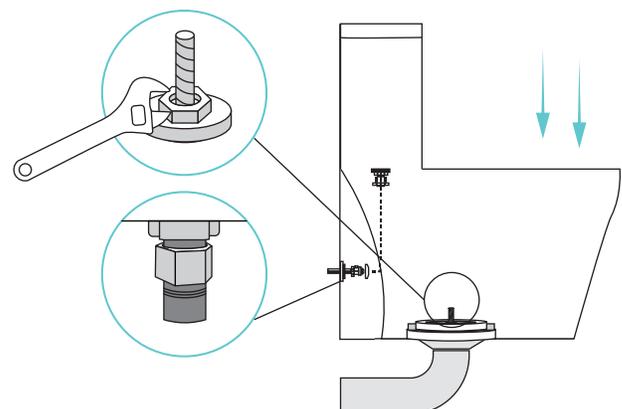
4 Install Wax Seal

- Invert toilet on floor (use cushion to prevent damage), and install wax ring evenly around waste flange with tapered end of ring facing toilet. Apply a thin bead of sealant around toilet base.



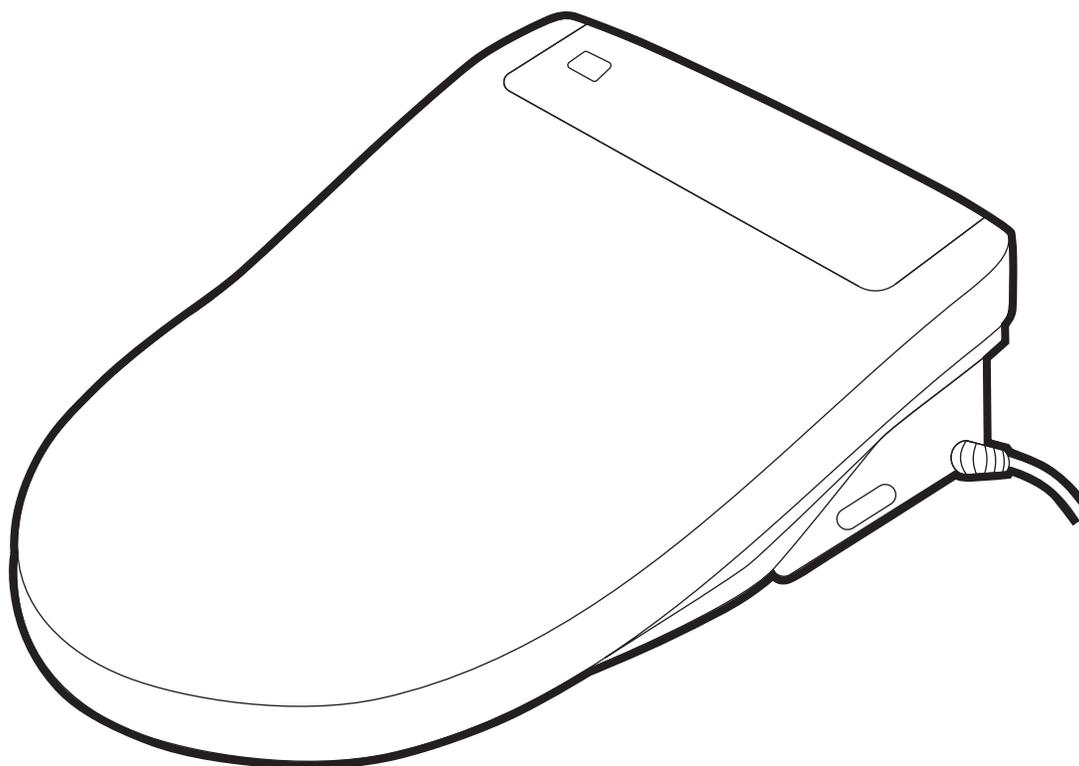
6 Install Toilet

- Position toilet square to wall and, with a rocking motion, press bowl down fully on wax ring and flange. Alternately tighten nuts until toilet is firmly sealed to floor. Do not over-tighten nuts, it might crack ceramic.
- Smooth off the bead of sealant around the base. Remove excess sealant.
- Place cover caps to hide installation holes on toilet.
- Connect water supply to shut off valve, and check for leaks. Tighten if necessary.



Smart Seat Bidet

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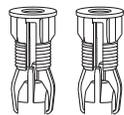
INCLUDED PARTS:



Smart
Seat Bidet



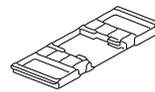
Remote
Control



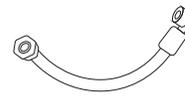
Expansion
Bolts



Nuts &
Bolts



Fixing
Plate



Inlet
Hose



Adjustment
Sheets



T-Pipe

SUGGESTED TOOLS & MATERIALS:



Safety
Glasses



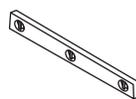
Putty Knife



Wrench



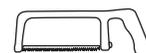
Tape
Measure



Level



Flexible
Supply Tube



Hacksaw



Screwdriver

When using electrical products, especially when children are present, basic safety precautions should always be followed:

1. The appliance is not to be used by persons (including children) with reduced physical, sensory, mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction.
2. Children should be supervised not to play with the appliance.
3. Cleaning and user maintenance shall not be done by children without supervision.

READ ALL INSTRUCTIONS BEFORE USING

⚠ **DANGER** - To reduce the risk of electrocution:

1. Do not use while bathing.
2. Do not place or store product where it can fall or be pulled into a tub or a sink.
3. Do not place in or drop into water or other liquid.
4. Do not reach for a product that has fallen into water. Unplug immediately.
5. Do not wash the main unit or electrical plug with water or detergent.
6. Do not handle the electrical plug with wet hands.
7. Do not put a hand or other object over the outlet of air dryer or block the outlet of air dryer.
8. Never disassemble, repair or modify this product.
9. During installation, disassembly, repair and maintenance of the product, the power plug must be switched off and water supply be shut off.

⚠ **WARNING** - To reduce the risk of burns, electrocution, fire, or injury:

1. Close supervision is necessary when this product is used by, on, or near children or invalids.
2. Use this product only for its intended use as described in this manual. Do not use attachments not recommended by the manufacturer.
3. Never operate this product if it has a damaged cord or plug, if it is not working properly, if it has been dropped or damaged, or dropped into water. Return the product to a service center for examination and repair.
4. Keep the cord away from heated surfaces.
5. Never use while sleeping or drowsy.
6. Never drop or insert any object into any opening or hose.
7. Do not use outdoors or operate where aerosol (spray) products are being used or where oxygen is being administered.
8. Connect this product to a properly grounded outlet only. See Grounding Instructions.
9. Do not throw cigarettes or other burning stuff into toilet, it may cause a fire.
10. This product is an electric appliance, so it must be placed far away from water.
11. Do not lay the product on side or upside-down during the electrical circuit.
12. It is prohibited to use other electric appliances in the same socket.
13. It is forbidden to use the power extension or unstable loose outlet.
14. An old aging water supply hose cannot be used, otherwise it might cause leakage, fire or electrical shock. Installation of the seat should include specified components and new water supply hose.

⚠ **CAUTION** - Failure to follow the instructions may cause body injury or property damage.

1. Do not install or use the product in wet places such as a steam room etc.
2. It is recommended to use a water-proof electrical outlet which should be installed in a place where it cannot easily get wet.
3. This product should be used with 110V-120V, 50/60Hz electrical current only, load current is at least 15A. Power plug must be equipped with ground fault circuit interrupter or ground fault electrical leakage protector or similar high sensitive, rapid type leakage switch (rated sensitive current under 6mA).
4. When it thunders, it is strongly recommended to pull out the power plug.
5. Do not stand on ceramic toilet.
6. Ceramic toilet must be installed by a floor fixing bolt.
7. Do not stand on product unit, seat or cover.
8. Do not lean against the seat cover when using the product to avoid damage.
9. This product is equipped with soft-closing seal cover. Heavy pressing or pushing may cause damage to the soft-closing damper.
10. Do not use lacquer thinner, petrol, liquid medicine, detergent, insecticide, toilet cleanser and scrubbing brush to clean the product.
11. Exposure to direct sunlight is prohibited.
12. Only use tap water or potable water; otherwise it may cause chafing.
13. Do not connect water supply to heater outlet. Make sure inlet water temperature at 37-95°F.
14. When the room temperature is under zero degrees, please dry up the water tank to avoid freezing.
15. Raise restroom temperature to prevent the toilet from damage due to freezing.
16. When moving the product from cold to room-temperature wait two hours for water to evaporate. Doing so can prevent the product from electrical short-circuit.
17. When product is not used for three days, drain the water out of the container and pull the electrical plug from the wall outlet.
18. Stop using the product and shut off the power when product malfunctions. Please contact a licensed professional.

GROUNDING INSTRUCTIONS

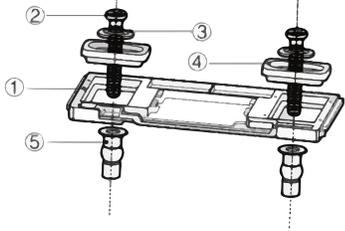
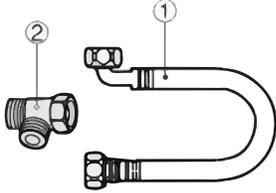
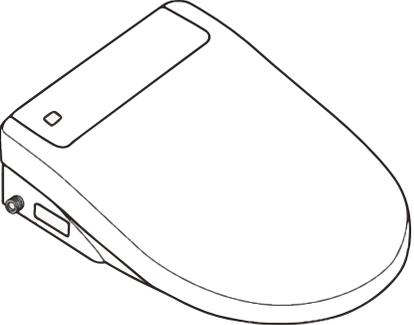
This product should be grounded. In the event of an electrical short circuit, grounding reduces the risk of electric shock by providing an escape wire for the electric current. This product is equipped with a cord having a grounding wire with a grounding plug. The plug must be plugged into an outlet that is properly installed and grounded.

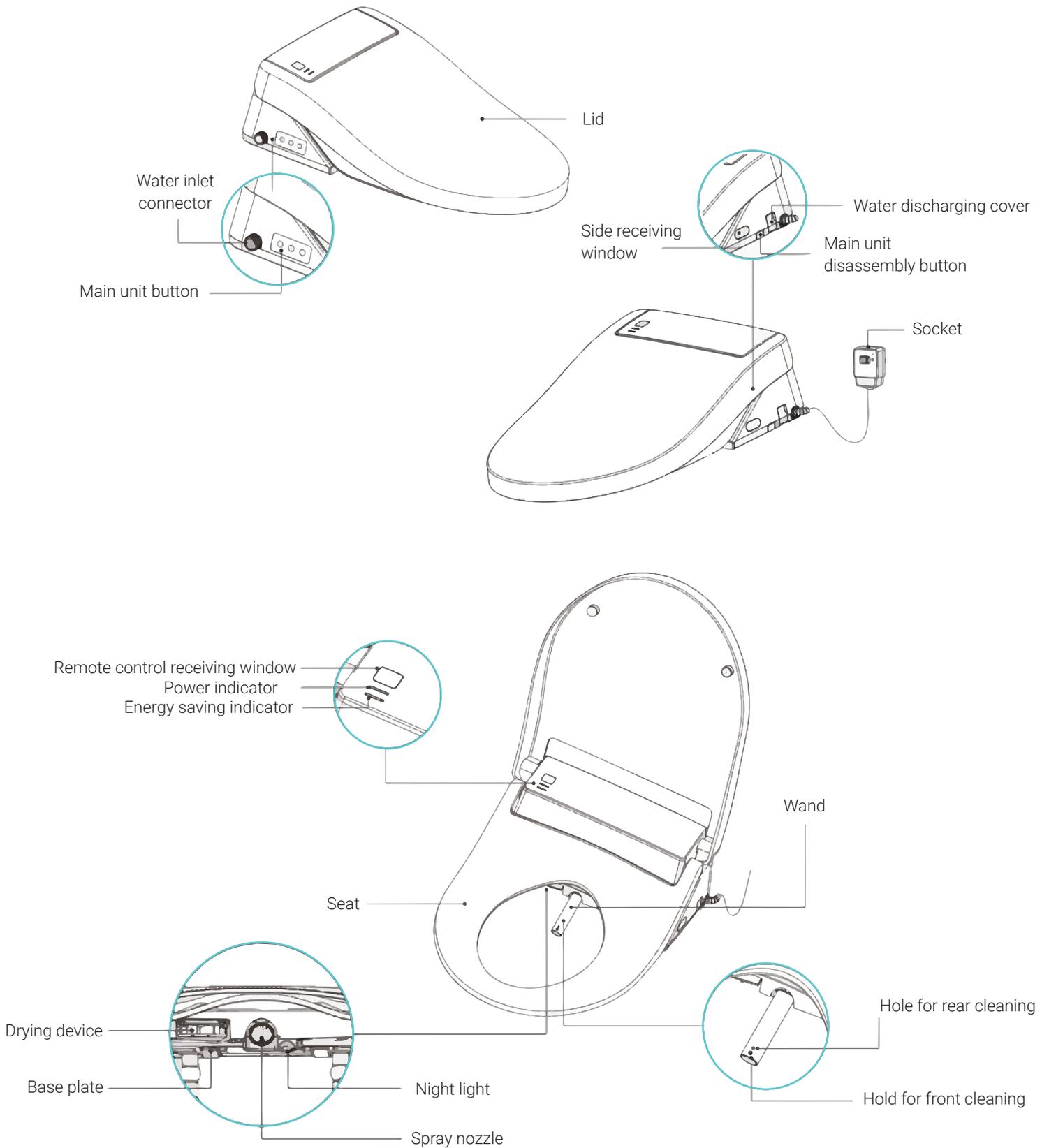
⚠ **DANGER** - Improper use of the grounding plug can result in a risk of electric shock.

If repair or replacement of the cord or plug is necessary, do not connect the grounding wire to either flat blade terminal. The green wire (with or without a yellow stripe) is the grounding wire.

This product is factory equipped with a specific electric cord and plug to permit connection to a proper electric circuit. Make sure that the product is connected to an outlet having the same configuration as the plug. No adapter should be used with this product. Do not modify the plug provided - if it will not fit the outlet, have the proper outlet installed by a qualified electrician. If the product must be reconnected for use on a different type of electric circuit, the reconnection should be made by qualified service personnel.

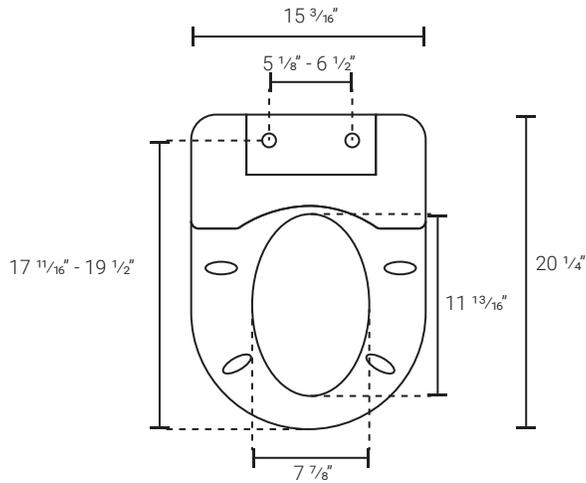
Main Unit	Rating pressure	110-120V, 50/60Hz
	Rating power	1050-1250W
	Water pressure range	Minimum water pressure 0.07MPa (20L/min. flowing pressure) Maximum water pressure 0.8MPa (Hydrostatic pressure)
	Electrical wire	Length is about 1.8 m
Cleaning Device	Container capacity	600 mL
	Heating power	1000 W
	Water temperature	6 different level adjustments
	Water volume	5 different level adjustments
	Cleansing mode	Rear cleaning / rear massage, front cleaning for ladies
	Spray cleansing location	5 different level adjustment
	Water pressure protector	Pressure stabilize, automatic pressure discharging
	Anti-fouling device	Speedy water discharge device, automatic nozzle cleaning, Anti-siphon device, anti-back flow device, filter device
	Safety device	Temperature controller, thermal fuse, ground protection, leakage protection device, air burning preventer
Drying Device	Warm wind speed	Over 9 mph
	Warm wind temperature	6 different level adjustments
	Heating power	50 W
	Safety device	Temperature sensor, temperature controller, thermal fuse
Heated Seat	Surface temperature	6 different level adjustments
	Heating power	50 W
	Open and close device	Quiet soft-closing device
	Heated burning protection	The seat temperature will automatically lower to level 1 to 10 minutes after using
	Safety device	Seat sensor, temperature sensor, temperature controller, thermal fuse
Intelligent	Night light assembly	Intelligent, often in the off state
	Mute setting	Buzzer off during night
	User ID setting	To avoid disturbance from remote controls by multi-user

<p>Remote Control Panel Parts</p>	<p>The appearance and function of the remote control are subject to the actual product</p>	
<p>Base Plate Parts</p>	<p>1. Base plate 2. Bolt (2 pcs.) 3. Flat washer (2pcs.) 4. Plastic plate (2pcs.) 5. Expansion nut (2 pcs.)</p>	
<p>Water Supply Assembly</p>	<p>1. Water supply pipe (1 pcs.) 2. 3-way connector (1pcs.)</p>	
<p>Installation Manual Warranty Card Installation Paperboard</p>	<p>Installation manual Warranty card Installation paperboard</p>	
<p>Main Unit</p>		



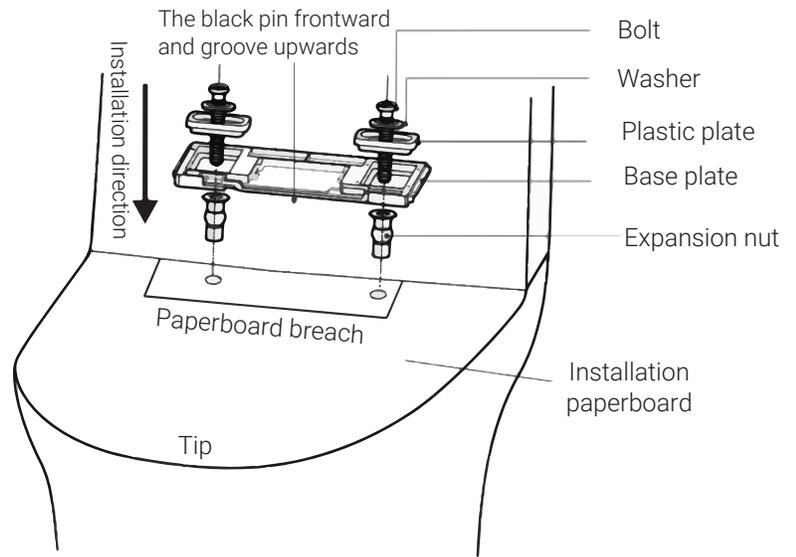
1 Installation Dimension

- Check if the installation dimensions match the user's toilet.



2 Mounting Plate Installation

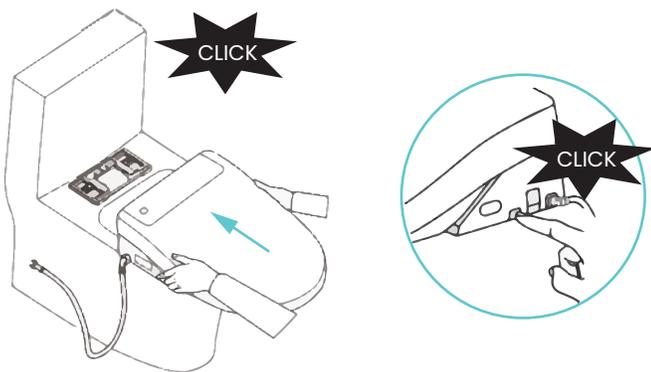
- Press the expansion nuts into the installation holes in the toilet, then install the base plate, plastic plates, flat washers and bolts. Tighten the bolts.
- NOTE:** Unfold the installation paperboard to fit the ceramic bowl from the tip, then insert the base plate to the paperboard breach to make sure the base plate aligns with the paperboard breach.



Installation and Disassembly of Main Unit:

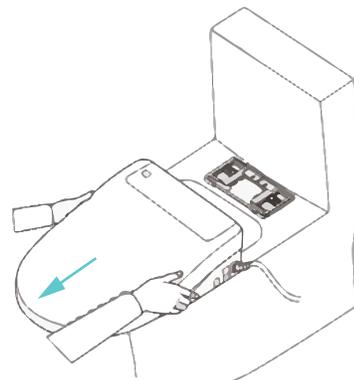
1 Installation

- Push the washlet back onto the base plate until a "click" is heard.



2 Disassembly

- Press the "removal button" on washlet, until a "click" is heard, and pull it out.



NOTE: Before pulling out the washlet, release hand from "removal button".

Connecting the Water Supply Pipe

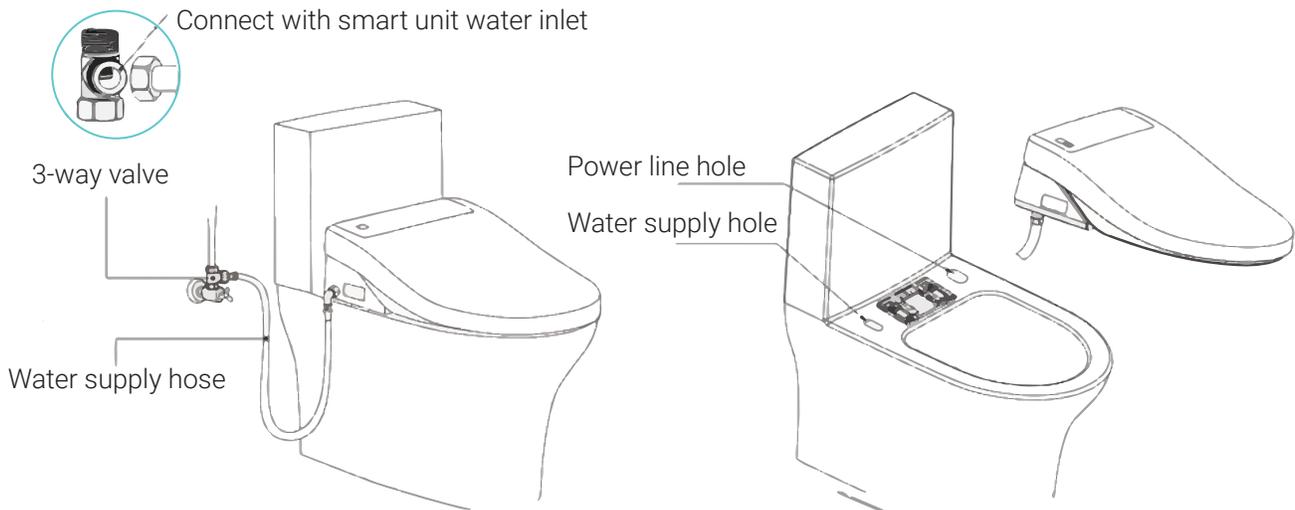
1 Side Inlet

- Install the 3-way valve onto angle valve, then attach the water supply hose and the washlet inlet hose into 3-way valve. Connect L-shaped end of water hose to the washlet inlet connector.

2 Bottom Inlet

- Connect water supply on the inlet connector, then put supply hose and power line through the relevant holes, finally install seat cover.

NOTE: Do not overtighten or cross the threads when connecting supply line to seat fitting. It is recommended to use plumber's tape on all threaded connections to avoid leakage.

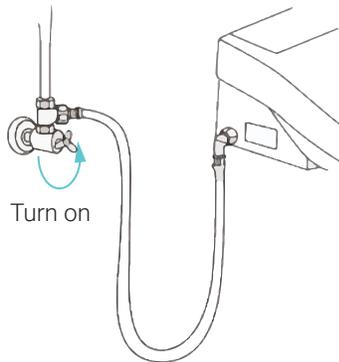


NOTE: Do not distort or damage the supply hose to avoid any leakage.
Do not use water supply hose and other accessories of other brands, which may cause danger.
Do not recommend to use old water supply hose and accessories, which may cause danger.

Checking the Power and Water Supply

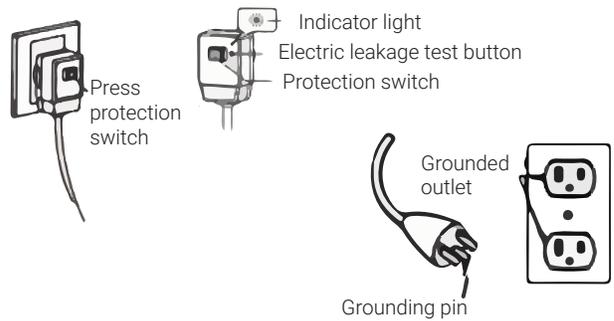
1 Connect Water Supply

- Connect the water supply hose and turn on the angle valve. Check for any leakage.



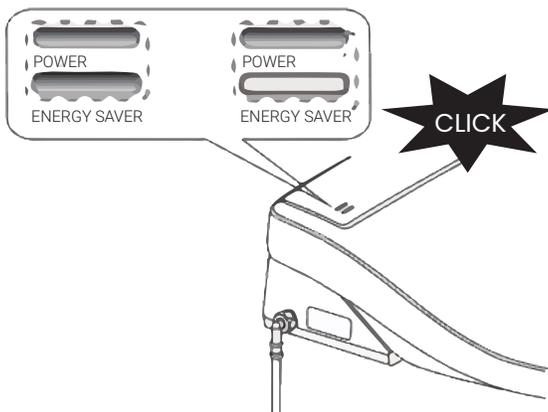
2 Check Power Supply

- Insert power plug into power socket.



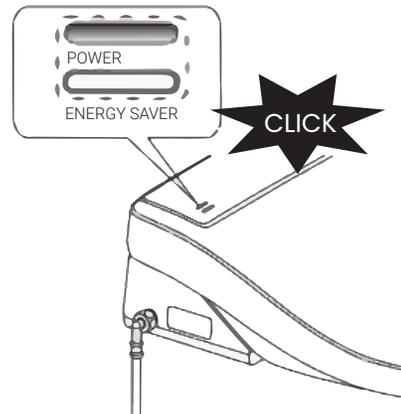
3 Power Light and Energy Saver

- The main unit buzzer first “clicks”, the power light and energy saver light will flash. Power light on and energy saver light off means self-inspection.



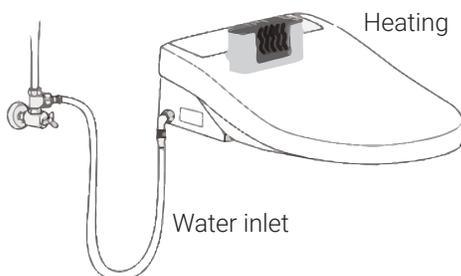
4 Self-Inspection

- The buzzer second “clicks” to show that self-inspection is finished.



5 Water Heating

- The water starts to flow into tank and heating will take 3 minutes.



Wait for 3 minutes



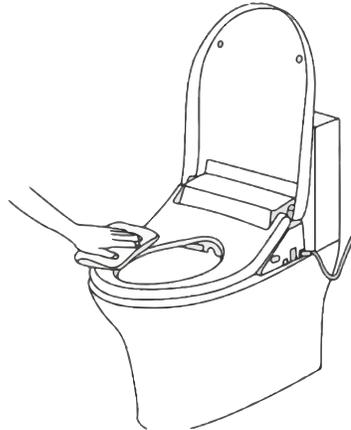
Function Illustration of Keys in Main Unit and Actuator

	 Power	<ol style="list-style-type: none"> 1. Long press "Power" button to enter standby mode and then quick press "Power" button to restore functional mode. 2. When people sit, press "Power" button to stop the function of rear, front cleaning or drying. When no one sits, press "Power" button to switch between function mode and power save mode.
	 Front cleaning button	<p>When people sit, press "Front cleaning" button, it will clean the front portion of body; repress "Front cleaning" button or "Power" button, the function will be finished. After a cycle, this function will be finished automatically, if people keep sit, it will switch to drying function, and will stop after a cycle.</p>
	 Rear cleaning button	<ol style="list-style-type: none"> 1. When people sit, press "Rear cleaning" button, it will clean the rear portion of body; repress "Front cleaning" button or "Power" button, the function will be finished. After a cycle, this function will be finished automatically. If people keep sitting, it will switch to a drying function and will stop after a cycle. 2. When no one sits, press "Rear cleaning" button, then the wand will stretch out to clean the nozzle and spray wand.

1. When main unit is in functional mode, the power light goes on and energy saver light goes off; When in energy saving mode, the power light goes off, and the energy saver light goes on; When in standby mode, both lights are off.
2. The default setting of all function is on middle level, after using remote-controller, shift to the level showing on remote-controller.
3. If the product is not used for continual 72 hours, the water in the tank will automatically discharge for 90 seconds and be replaced by fresh water to avoid bacteria.

Main Unit Maintenance

1. Shut off power supply before maintenance.
2. Open the seat, press down the button located on the right side of the main unit and pull out the seat. Wipe with a soft damp cloth.
3. After cleaning, re-install the seat back to the main unit.

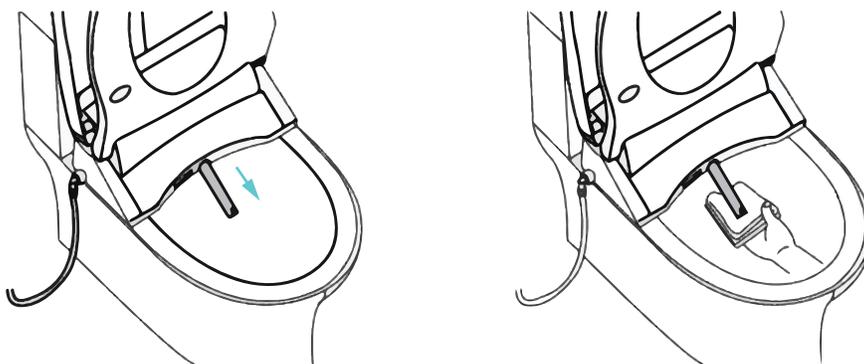


NOTE: Do not pour water on the product during maintenance.

Spray Nozzle Maintenance

Do the following to clean the wand:

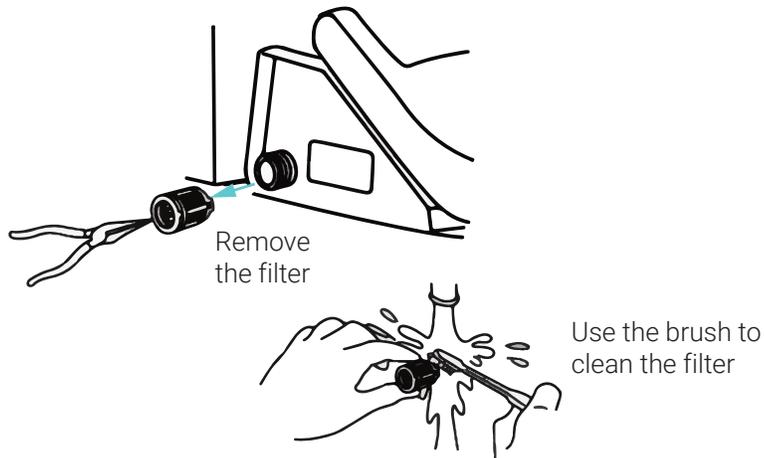
1. Press “nozzle cleaning” or “rear cleaning” button for a while and the wand will come out. Wipe the wand clean with a soft, damp cloth.
2. Hold “nozzle cleaning” button and the wand doesn’t come out. The nozzle will automatically spray to self-clean.
3. Press again “nozzle cleaning” or “stop cleaning” or “rear cleaning” button, it will stop the cleaning. (the button function will be different according to different optional remote control)



NOTE: Do not apply force when pushing or pulling the wand, as this may damage the mechanism.

Inlet Filter Cleaning

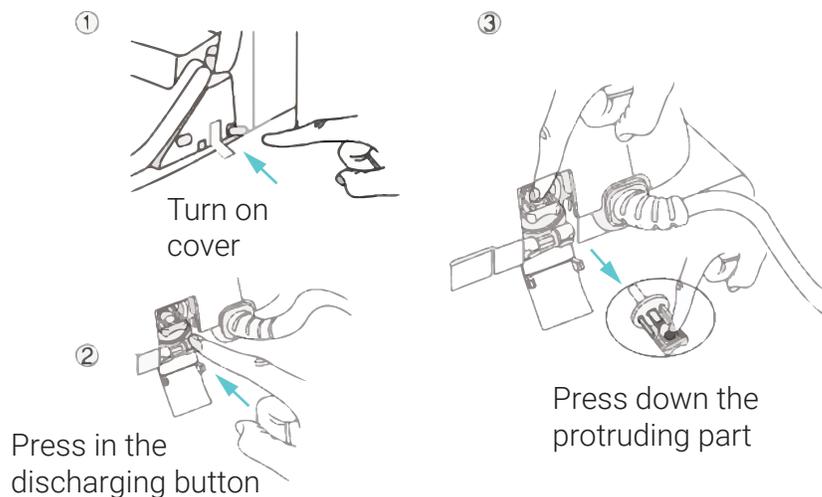
1. Pull out electrical plug, then shut off water supply valve and remove water supply hose.
2. Remove the filter. Use the brush to clean the filter.
3. Put the filter back into inlet after cleaning. Then connect the water supply pipe.



Tank Anti-Freezing and Anti-Bacterial Maintenance

NOTE: When room temperature is under zero and electricity is disconnected, or user is away for a long time, the water inside the tank should be discharged.

1. Open the tank cover, press the discharge button, turn on the valve to discharge the water.
2. Slightly press the discharge button protruding part to turn off discharging valve and cover.



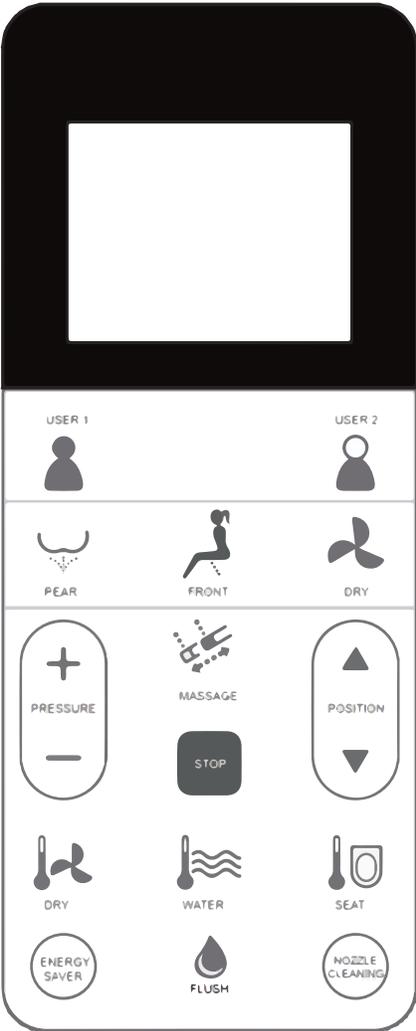
⚠ WARNING: Before water starts discharging, the power must be turned off!

Problem	Cause	Solution
No flushing	Water supply hose buckling causes block	Solve the buckling
	Fill valve is off	Turn on the fill valve
	Water supply is cut off	Connect water supply and wait for the water
Poor flushing	Water supply hose buckling causes partial block	Solve the buckling
	Fill valve is not fully turned on	Turn on the fill valve fully
	Filter is dirty and causes block	Clean the filter
The water is not hot	The water temperature is set on normal temperature level	Reset the water temperature
	In standby mode or power save mode	Switch to function mode, then wash after 3 minutes
Seat temperature is not hot	Seat temperature is set on normal temperature level	Reset the seat temperature
	In standby mode	Shift to function mode for 3 minutes
Wind temperature is not hot	Wind temperature is set on normal temperature mode	Reset the wind temperature
No wind out	In standby mode or power saver mode	Shift to function mode to use dry function
Spray wand not retracting	Power off	Push back the wand lightly and wait for the power
	Gets stuck by impurities	Clear away impurities
Spray wand not stretching out	Power off	Push back the wand lightly and wait for the power
	Not sitting in sensing area	Sit right in the sensing area
Controller cannot display	Reverse the polarity of battery	Reload the battery
 CAUTION	If the problems cannot be solved as per above methods, please shut off the power, and contact service providers for maintenance.	
	If the leakage circuit breaker often trips off, it means the product has electricity leakage, so please shut off the power, and contact service provider for maintenance.	

 **WARNING:** This product can expose you to chemicals including arsenic, which is known to the State of California to cause cancer. For more information, go to www.P65Warnings.ca.gov.

Smart Seat Bidet Remote

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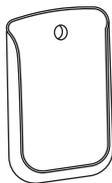
1-434-623-4766

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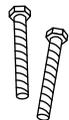
INCLUDED PARTS:



Smart Seat
Bidet Remote

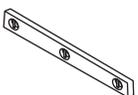


Wall
Mount



Hardware

SUGGESTED TOOLS & MATERIALS:



Level

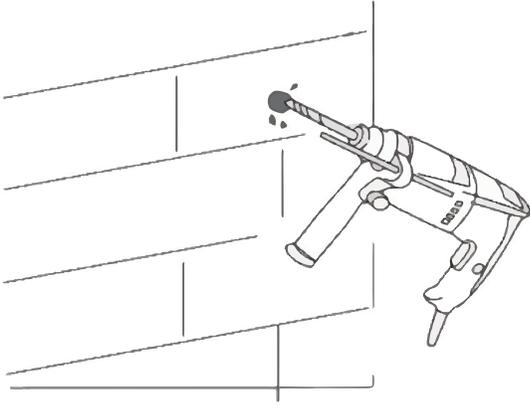


Screwdriver

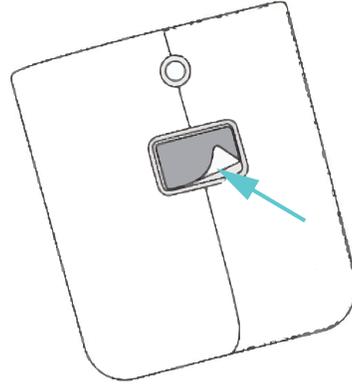


Drill

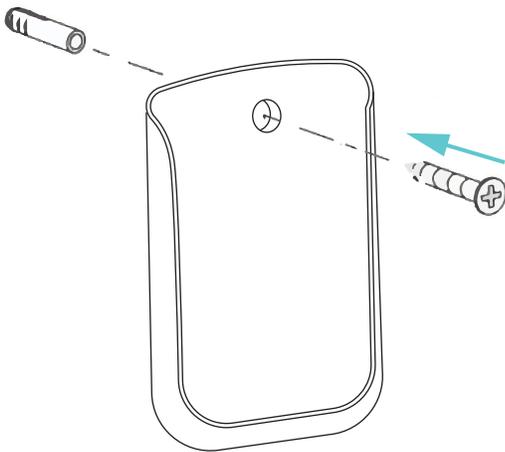
- 1** · Drill a 6 mm diameter hole on the wall with a depth of 35 mm. Make sure the placement is reachable from the toilet seat.



- 2** · Remove the adhesive's protective film on the back of the hanger.



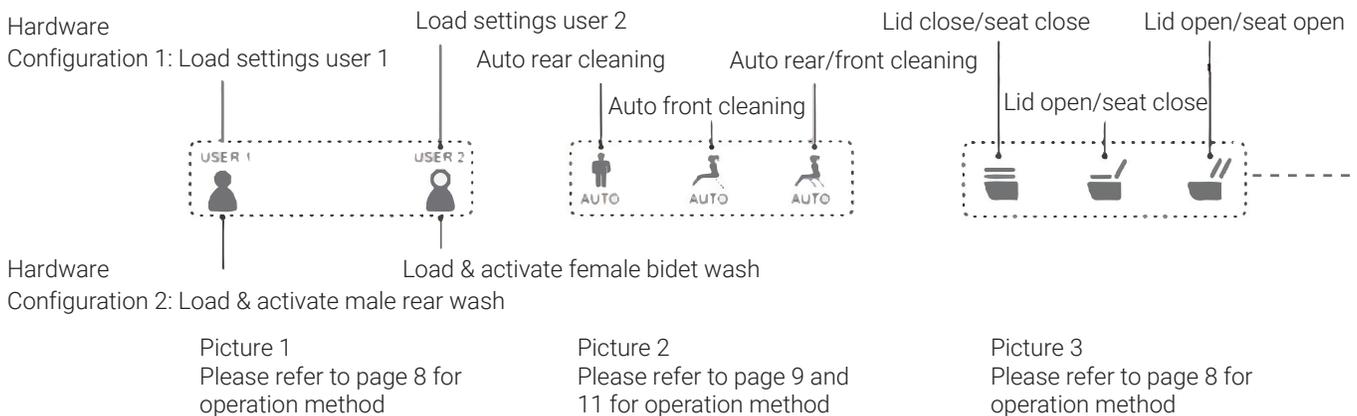
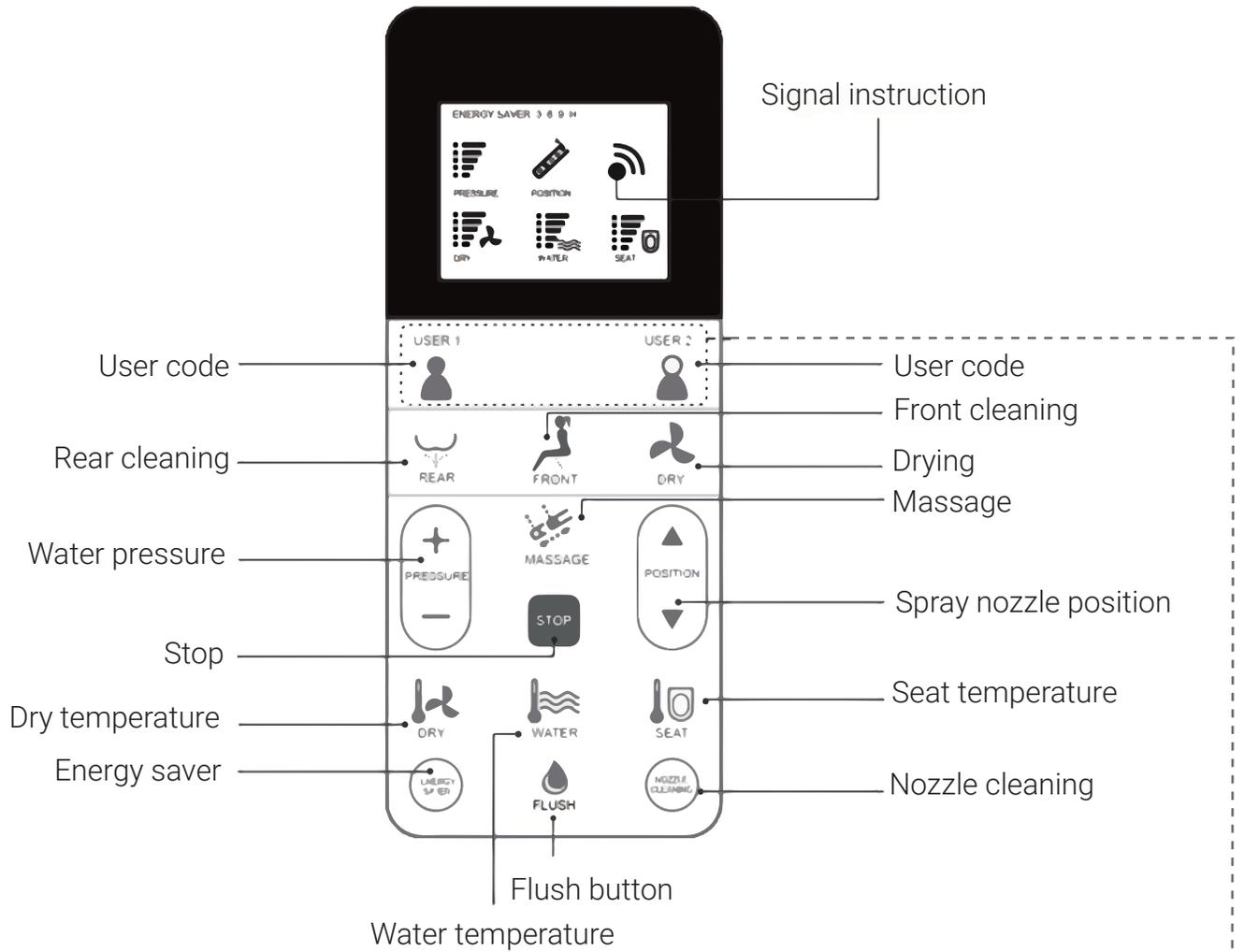
- 3** · Insert wall anchor into the hole in the wall. Install the hanger to the wall with a screw and stick the double-faced adhesive tape to the wall and tighten the screw.



- 4** · Install the battery and place the remote control in the hanger.



NOTE: Please do not install and use the product in moist places such as a steam room, or in a place where it can easily get wet.

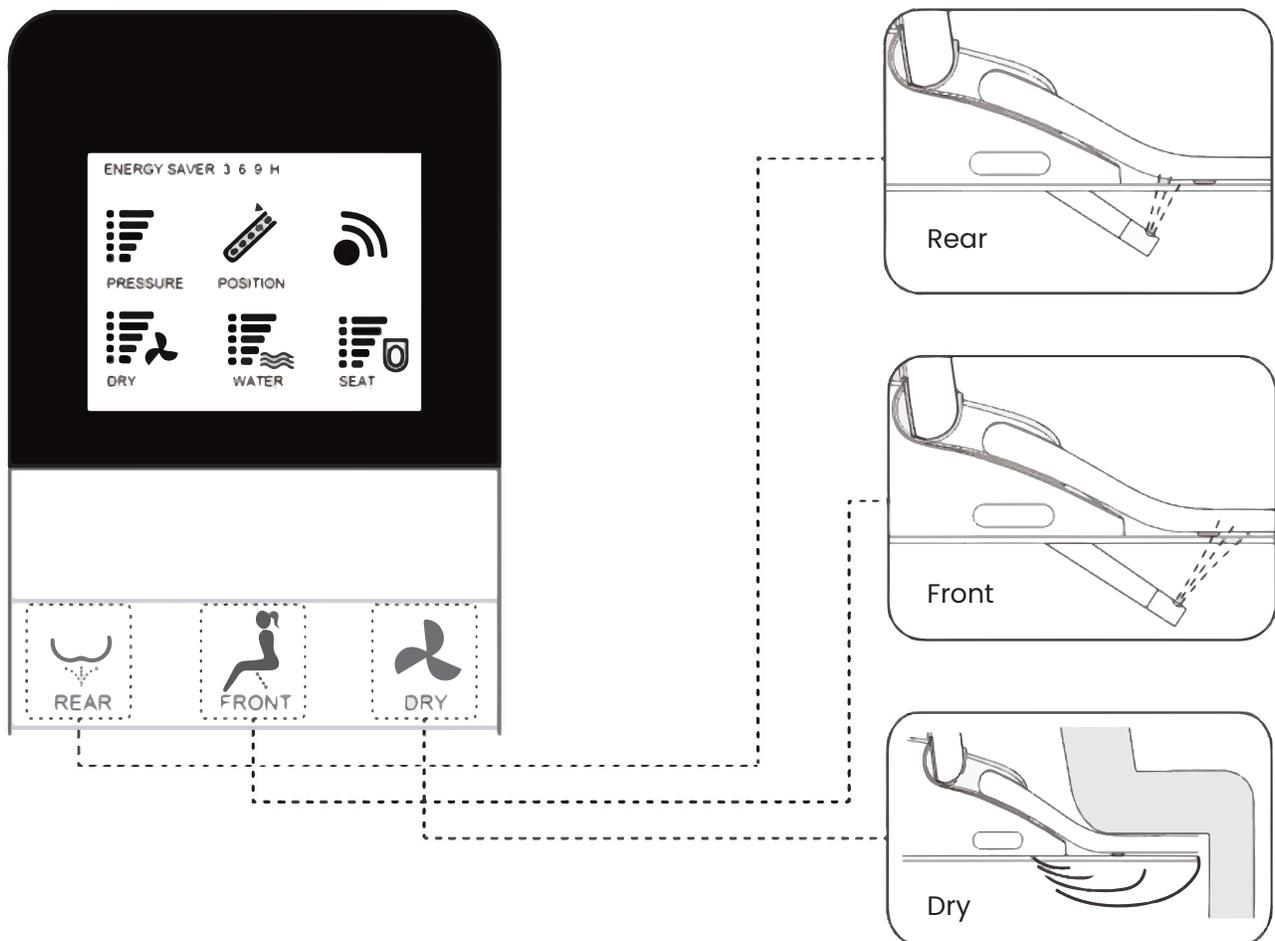


Rear/Front Cleaning

Press "REAR/FRONT" button, the water comes out of the wand to clean the rear/front portion of body. It will automatically stop after a cycle of cleaning. Pressing "STOP" will stop the function immediately.

Drying Operation

Press "DRY" button, warm wind comes out of the wand to dry. After a cycle, or if the user leaves the seat, it automatically stops.



Massage

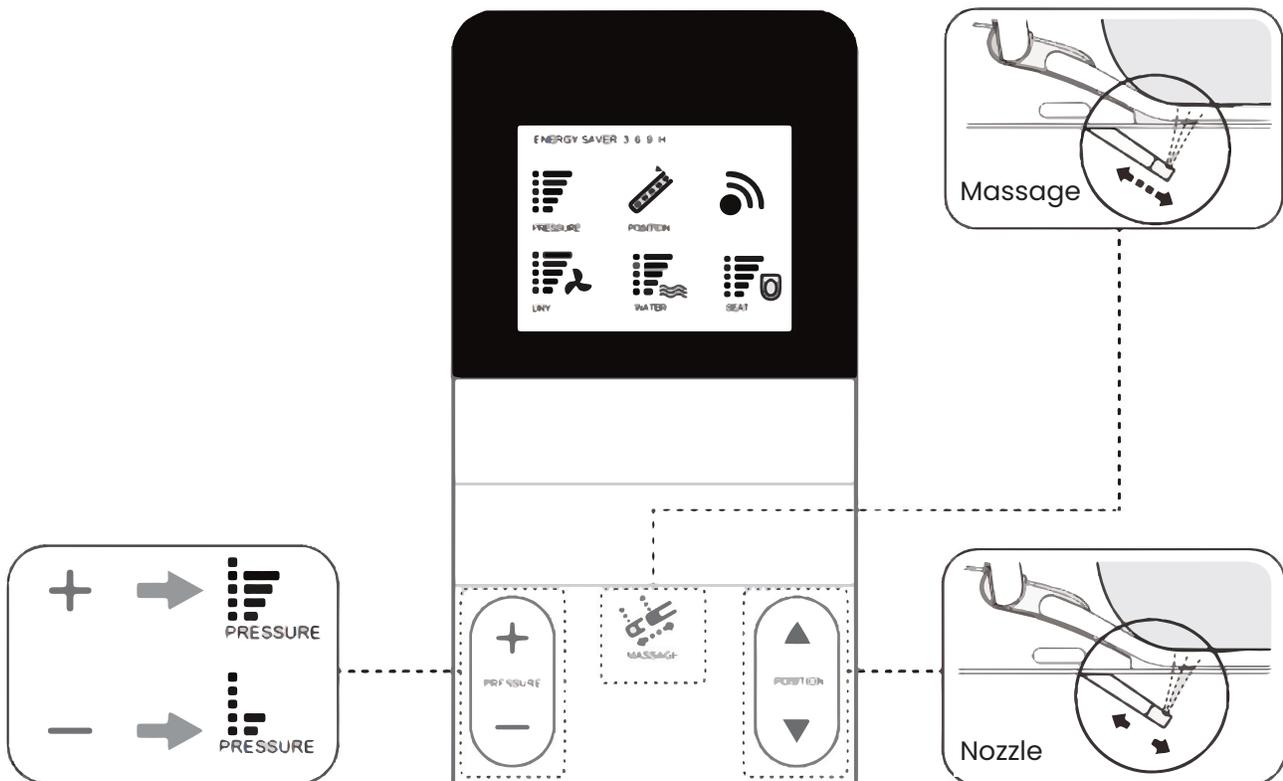
Press "MASSAGE" button to activate massage function, the nozzle moves forward and back to extend the cleaning scope; Press "MASSAGE" button again to stop the function.

Spray Nozzle Position Adjustment

During "REAR" or "FRONT", press spray nozzle button of "▶" and "◀", to move the position forward and backward by adjusting 5 levels.

Water Pressure Adjustment

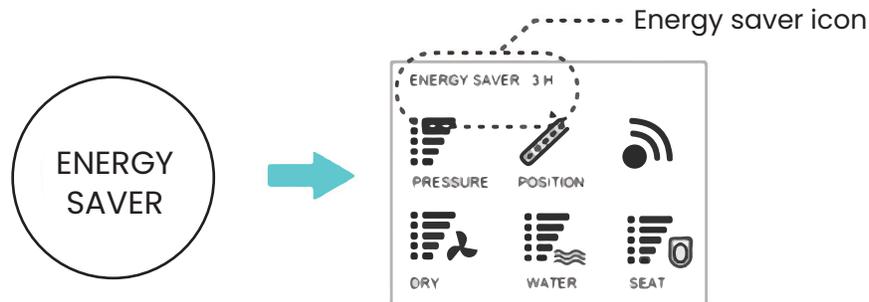
During "REAR" or "FRONT", press water pressure button of "+" and "-", to adjust pressure for rear and front cleaning.



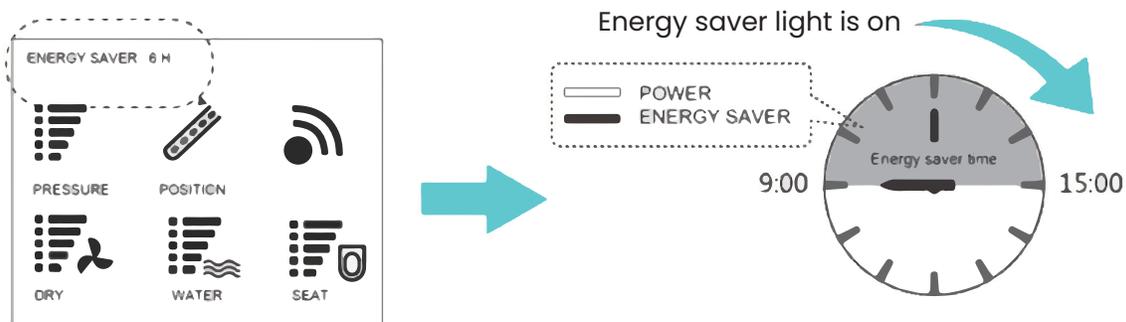
Energy Saver

Press "ENERGY SAVER" button, LCD screen shows energy saver and figures. It shows three options of energy saver period as 3-6-9-off, which can be selected accordingly. For example, user can set from 9:00 to 15:00 as energy saver according to following operation.

1. Press "ENERGY SAVER" button, LCD screen shows "ENERGY SAVER" icon.



2. Press "ENERGY SAVER" button again, LCD screen shows figure 6, and the "ENERGY SAVER" icon will disappear after 3 seconds. The toilet enters the energy saver mode from 9:00 to 15:00 every day. During this period, the power light is off, and the energy saver light is on. It goes back to normal operation mode after the energy saver time.



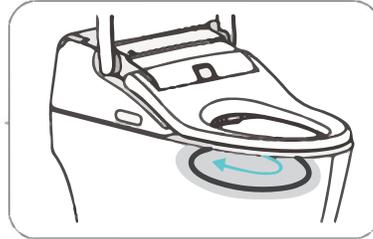
3. Cancel energy saver set "ENERGY SAVER" button continuously until this function is cancelled. (Nothing will display on the screen).

Energy saver: the toilet will be under energy saver mode automatically after setting. Under energy saver mode, seat temperature is on low temperature status (first level) to achieve energy saver.

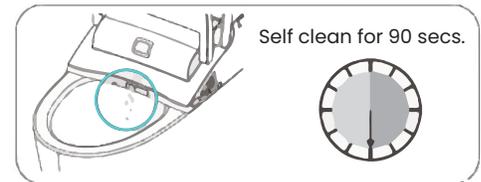
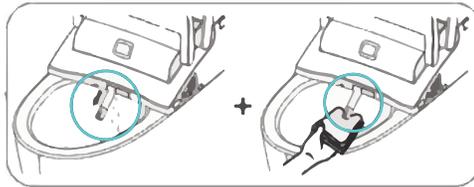
NOTICE: If user sits on the seat, the energy saver mode is paused and enters into the function mode, the seat starts to heat immediately (under opening seat temperature circumstance). The energy saver mode restores after user leaves. When the energy saver mode is set, the icon disappears automatically, which is normal set.

Full Flush (only for toilets with auto flush function)

Press "FLUSH" button to activate full flushing.



Nozzle Cleaning



Nozzle Self-Cleaning by Quick Press:

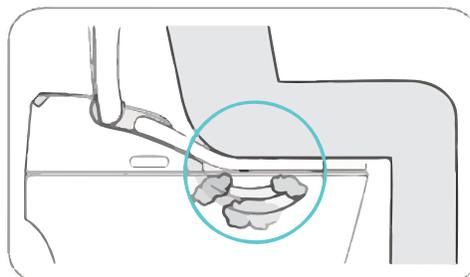
The deodorization function starts to work automatically as the user sits on the seat and stops automatically 3 seconds after the user leaves the seat. When drying, the function of automatic deodorization stops.

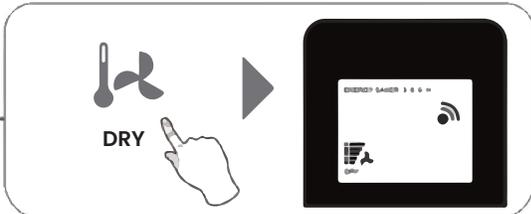
Nozzle Self-Cleaning by Long Press:

Long press "NOZZLE CLEANING" button, the spray won't move forward and nozzle self cleans for 90 seconds.

Automatic Deodorization (only for the toilet with auto deodorization function)

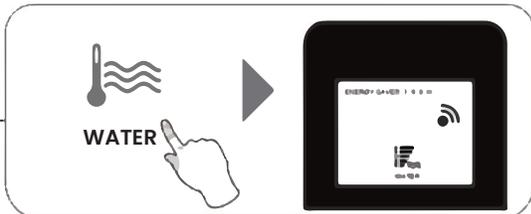
The deodorization function starts to work automatically as the user sits on the seat and stops automatically 3 seconds after the user leaves the seat. When drying, the function of automatic deodorization stops.





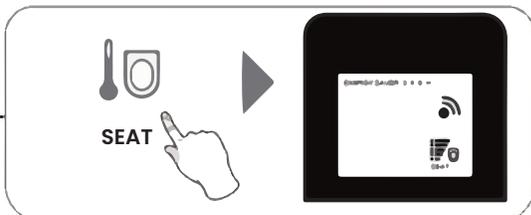
Dry Temperature Adjustment:

Press “DRY” button to adjust temperature for drying. The LCD display of 1 to 5 lines means level 1 to 5. No display means normal temperature. Adjust level by up and down buttons.



Water Temperature Adjustment:

Press “WATER” button to adjust temperature for rear and front cleaning. The LCD display of 1 to 5 lines means level 1 to 5. No display means normal temperature. Adjust level by up and down buttons.

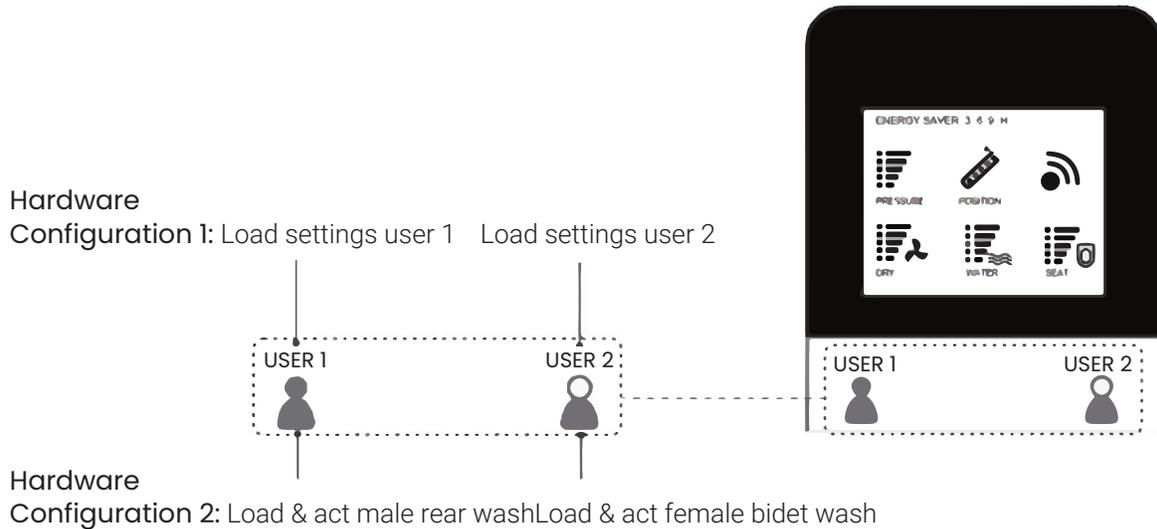


Seat Temperature Adjustment:

Press “SEAT” button to adjust temperature of the seat. The LCD display of 1 to 5 lines means level 1 to 5. No display means normal temperature. Adjust level by up and down buttons.

User Code (only for toilets with User Code function)

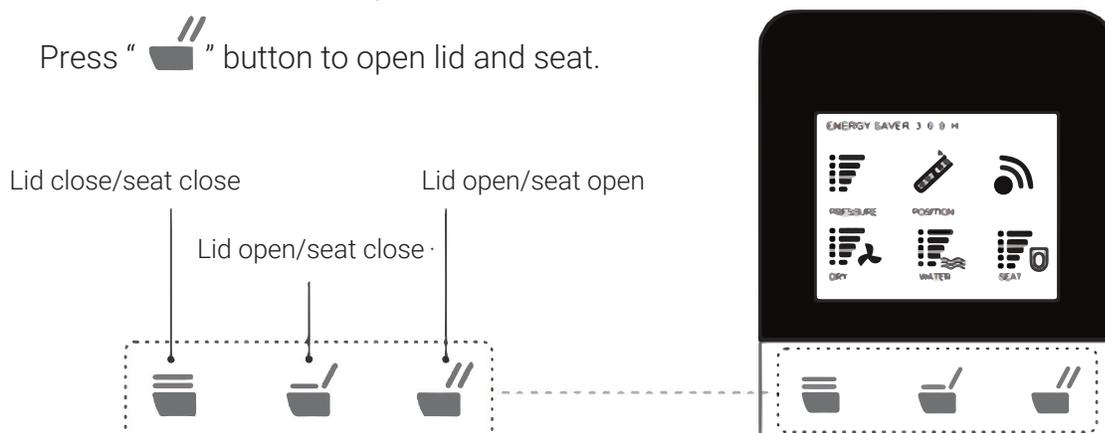
Long press "USER 1" or "USER 2" button to save the parameters including current pressure, nozzle position, dry temperature, water temperature, seat temperature and massage status. Quick press "USER 1" or "USER 2" button to use saved parameters.



Hardware 1 supports loading user settings only; hardware 2 supports loading & acting user settings simultaneously. Hardware 1 & 2 are matched with different smart seat/cover respectively. They do not coexist. Hardware 1 supports V8100 series, and hardware 2 supports all except V8100 series. Configuration refers to factual product version and subject to change.

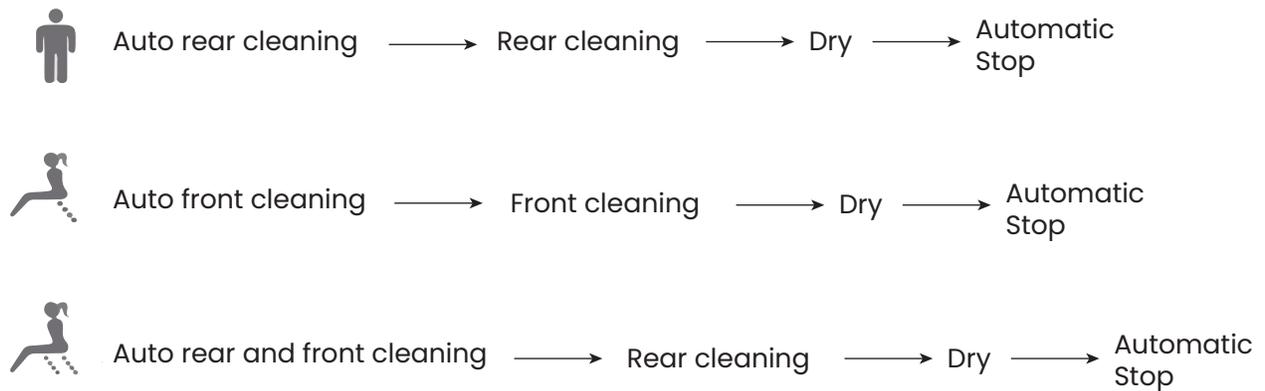
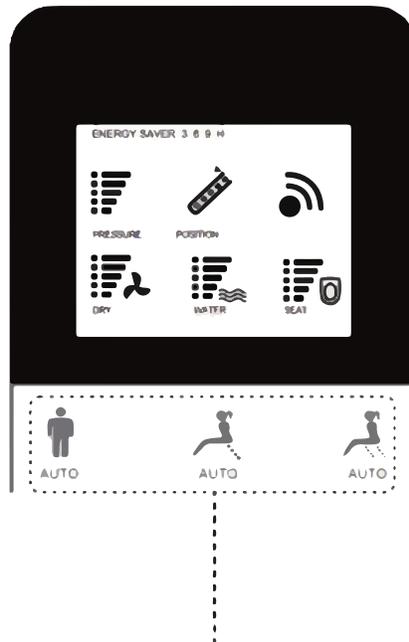
Auto Lid Open/Close (only for toilets with this function)

- Press "  " button to close seat cover.
- Press "  " button to open lid and close seat.
- Press "  " button to open lid and seat.



Auto Function (only for toilets with Auto Flush function)

Full-automatic function can be achieved by three "AUTO" buttons, convenient and practical. User can pre-set the suitable nozzle position, water pressure and temperature and save the setting. Full-automatic function will be activated by pressing the related function button when using afterwards.



Combination Button

Night Light

Press "STOP" button, then "DRY" button, night light will be in the off state; Repeat the process, night light will switch to non-intelligent state. Repeat above process constantly, the night light will switch between off state and intelligent state.

Quiet Mode

Press "STOP" button and then "MASSAGE" button to turn off buzzer to avoid noise in the night; Repeat the process to start buzzer function.

User Code

The user code needs to be set to avoid disturbances from other remote controls from other toilets being used in the house. Turn on the toilet for setting while turning off others.

1. Press "STOP" button and then "REAR" button to enter into user code setting. The remote control will only show water pressure and spray position level, all other characters will blink on the screen.
2. Press water pressure buttons of "+" and "-", to choose user code 1-9.
3. Press "STOP" button and then "REAR" button again, remote control will save the setting and exit user code setting window, the buzzer will "click" to indicate successful setting.

The sum of water pressure and position level on LCD is the user code. Restart to clear the user code and re-set.

Automatic Flush Button

Press "STOP" button, and then press " " button to set auto open/close mode. Repeat above action to stop this function. This key combination is only for toilet seats with auto open/close function. The auto open/close default setting is in the off state, so it needs to be turned on at first-use.

Remark:

By pressing the button, the signal indicator will flash which means the signal is sent out; Then the buzzer will "click", which means the main unit receives the signal and executes the instruction. If the signal indicator doesn't flash, that means the button is not effectively pressed and needs to be re-pressed. If the buzzer does not ring, that means the main unit did not receive the signal. Please regulate the remote control direction and re-press the button.

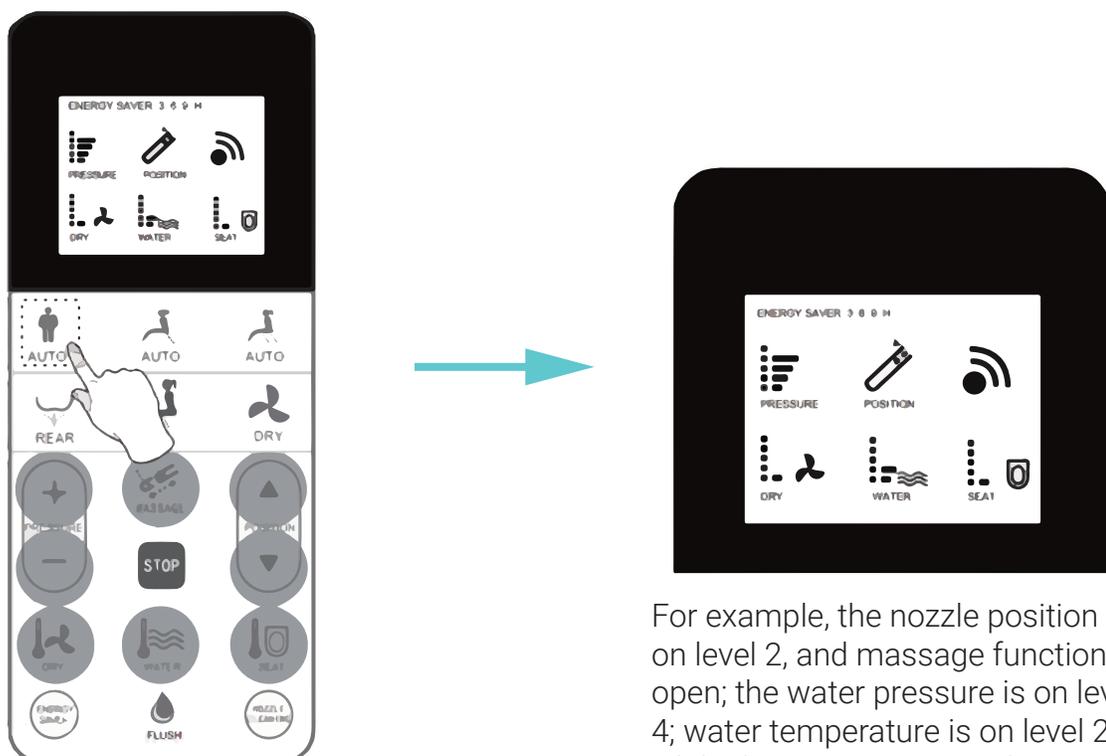
In case of power outage during wand's spray operation, the wand will not go back to place, please wait until the power is reset. In case of an elongate power outage, please push the wand softly back by hand. Do not push hard, to avoid damage to wand and electrical machine.

The body should touch the seat and the buzzer will "click", which means the functions of front cleaning, rear cleaning and drying are in operation. The nozzle will continue to spray for 1-2 seconds after user stands up during spray operation, so please press "STOP" button before standing up. Use nozzle self-cleaning function after user leaves the seat. After cleaning, if user doesn't press "NOZZLE CLEANING" or "STOP" button, nozzle wand will go back after 10 minutes.

Set Automatic Rear Cleaning Function

The default setting of the automatic water pressure, nozzle position, water temperature, wind temperature and seat temperature are on level three, the message function is in the off state. User can reset based on personal preference.

1. Adjust water pressure, nozzle position, temperature, and open/close message function with the function button (below circled in grey).

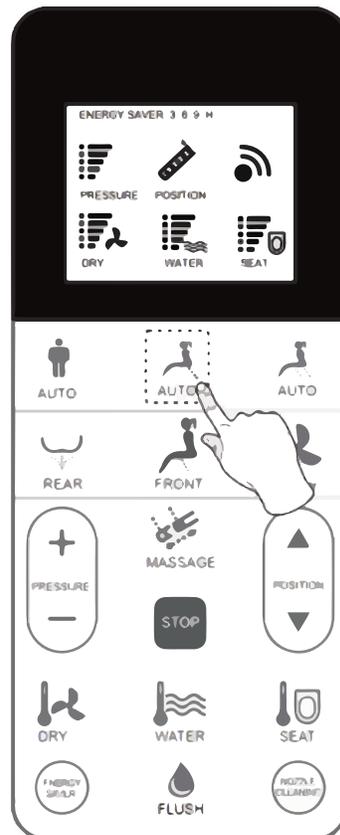


For example, the nozzle position is on level 2, and message function is open; the water pressure is on level 4; water temperature is on level 2, while dry temperature and seat temperature are on level 1.

2. After setting is completed, long press rear cleaning automatic button for 3 seconds to save the setting.
3. After above steps, quick press “”, LCD displays the previously saved settings of rear cleaning level, temperature level and message status. By this time, the toilet operates rear cleaning and then dries automatically without pressing other buttons.
4. During automatic rear cleaning, user still can change the level, temperature and message status, and press “REAR” button 3 seconds to save the new settings.

Set Automatic Front Cleaning Function

1. Press spray nozzle position adjustment button to adjust nozzle to suitable position; Press “+”, “-” to adjust water pressure; set temperature level; open/close massage function.
2. Press “” front cleaning automatic button for 3 seconds, see below picture, and save the setting.



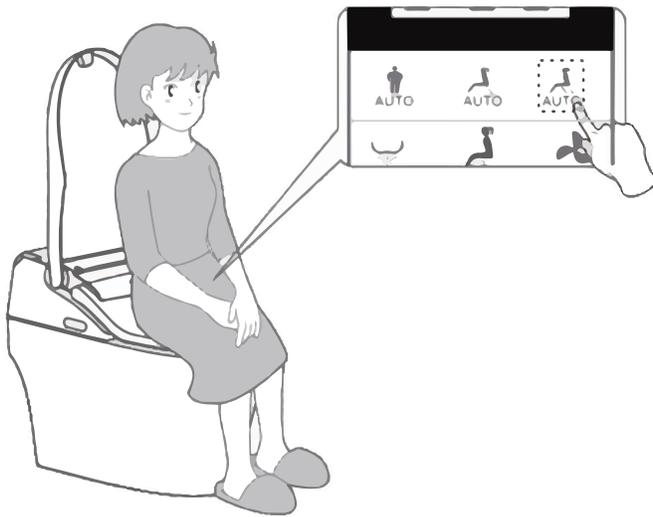
3. After above steps, quick press “”, LCD displays the previously saved settings of front cleaning level, temperature level and massage status. By this time, the toilet operates rear cleaning and then dries automatically without pressing other buttons.
4. During automatic front cleaning, user still can change the level, temperature and massage status, and press “FRONT” button 3 seconds to save the new setting.

Set Automatic Rear and Front Cleaning Combination Function

NOTE: During using toilet, user can find the suitable level and temperature after comparing repeatedly. Please set the automatic Rear and Front cleaning combination function during toilet usage.

The First Stage: Rear Cleaning

1. Automatic Rear and Front cleaning combination function includes rear cleaning, front cleaning and drying. User can adjust level and temperature in different stages.



1. After user sits on the toilet, press automatic Rear and Front cleaning button, it starts to rear clean.
2. Adjust nozzle position, water pressure, wind temperature, seat temperature and open/close massage function during rear cleaning.
3. After adjusting the parameters, remote control saves the parameters under the first stage.
4. During adjusting, if user adjusts many times, the remote control saves the latest parameter.

The Second Stage: Front Cleaning

2. After finishing rear cleaning, toilet enters front cleaning stage automatically. User can set nozzle position, water pressure, temperature and open/close massage function, and the remote control saves the latest parameter under the second stage.

The Third Stage: Drying

3. After finishing front cleaning, toilet enters drying stage automatically. User can set wind temperature, and the remote control saves the latest parameter under the second stage.

4. After you set all parameters, quick press "  " button, LCD displays the previous saved settings. By this time, the toilet operates rear cleaning, front cleaning and drying automatically by one-button operation. If user needs to change previous settings, please repeat steps 1-3.

ONE-YEAR LIMITED WARRANTY

Swiss Madison® products are made with quality materials and excellent craftsmanship to provide our customers with beautiful, durable, long-lasting products. Should there be any defects in materials or craftsmanship under regular use that are discovered within the first year after delivery, Swiss Madison® will provide replacement parts at no charge, or at its discretion, replace any product or part of the product that is deemed defective, under normal installation, use, service or maintenance. This warranty applies only to the original purchaser. Proof of purchase must be submitted with any warranty claim.

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- The product has been moved from its initial place of installation
- The product has in any way been modified from its original condition
- The product has been subjected to improper maintenance, abuse, misuse, excessive use of chemicals, accidents, or other damages

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