

Thank you for choosing us

Should you experience any problems during
installation or use, please be sure to contact us.

Slight color variations and dimensional deviations are
within the normal permitted tolerance range.

We reserve the right to modify product dimensions and
colors without prior notice.

Smart Toilet Seat

Installation & User Manual

Applicable Models: J51, J52 Series

IMPORTANT SAFEGUARDS

When using electrical products, especially when children are present, basic safety precautions should always be followed, including the following:
READ ALL INSTRUCTIONS BEFORE USING

DANGER— To reduce the risk of electrocution: Always unplug this product immediately after using. Do not use while bathing.

WARNING— To reduce the risk of burns, electrocution, fire, or injury to persons.

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 block the air openings of the product or place it on a soft surface, such as a bed or couch, where the air openings may be blocked. Keep the air openings free of lint, hair, and the like.
6. Never use while sleeping or drowsy.
7. Never drop or insert any object into any opening or hose.
8. Do not use outdoors or operate where aerosol (spray) products are being used or where oxygen is being administered.
9. Connect this product to a properly grounded outlet only. See Grounding Instructions.

SAVE THESE INSTRUCTIONS

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.

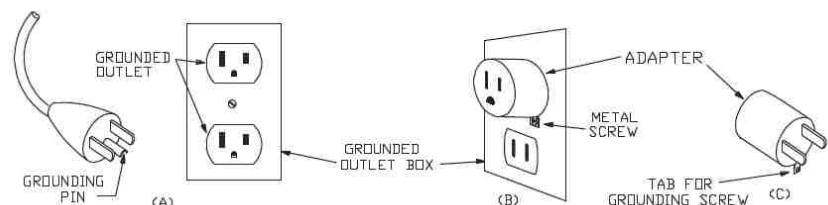
If repair or replacement of the cord or plug is necessary, do not connect the grounding wire to either flat blade terminal. The wire with insulation having an outer surface that is green with or without yellow stripes is the grounding wire. Check with a qualified electrician or serviceman if the grounding instructions are not completely understood, or if in doubt as to whether the product is properly grounded.

This product is for use on a nominal 120 V circuit, and has a grounding plug that looks like the plug illustrated in sketch A in Figure 75.1. A temporary adapter, which looks like the adapter illustrated in sketches B and C, may be used to connect this plug to a 2-pole receptacle as shown in sketch B if a properly grounded outlet is not available. The temporary adapter should be used only until a properly grounded outlet (sketch A) can be installed by a qualified electrician. The green colored rigid ear, lug, and the like extending from the adapter must be connected to a permanent ground such as a properly grounded outlet box cover. Whenever the adapter is used, it must be held in place by the screw.

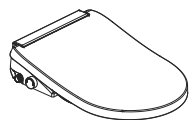
If it is necessary to use an extension cord, use only a three wire extension cord that has a threeblade grounding plug, and a three-slot receptacle that will accept the plug on the product. Replace or repair a damaged cord.

This product is for use on a nominal 120 V circuit, and has a grounding plug that looks like the plug illustrated in sketch A. A temporary adapter, which looks like the adapter illustrated in sketches B and C, may be used to connect this plug to a 2-pole receptacle as shown in sketch B if a properly grounded outlet is not available. The temporary adapter should be used only until a properly grounded outlet (sketch A) can be installed by a qualified electrician. The green colored rigid ear, lug, and the like extending from the adapter must be connected to a permanent ground such as a properly grounded outlet box cover. Whenever the adapter is used, it must be held in place by the screw.

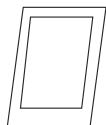
Grounding methods



Packing List(Please verify the contents inside the package)



Smart Toilet Seat(1 unit)



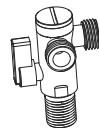
User Manual



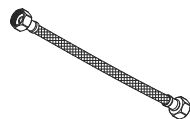
Certificate of Quality



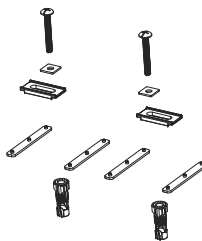
Standard:Tee Fitting



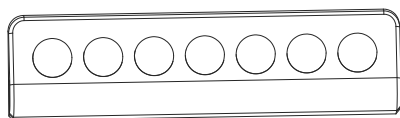
Optional:Tee Angle Valve



Braided Hose



Accessory Kit



Remote Control



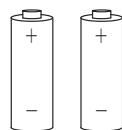
Remote Control Mounting Base



Screws



Screw Caps



Two AAA Batteries

Thank you for you trust.

Before installation and use, please read this manual and related illustrations carefully and follow the instructions recorded herein.

Please keep this manual in a safe place after reading for future reference. Our products are subject to continuous improvement and upgrades. Specifications are subject to change without notice.

The illustrations in this manual are for reference only. The actual product shall prevail.

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Safety Precautions

To avoid personal injury or damage to the user or others, please carefully read and strictly follow the safety instructions below. After reading, keep this manual in a conspicuous for future reference.



Caution

- During a thunderstorm, please unplug the power cord.
- Do not place the product in water or in a location where it could easily fall into water.
- Do not operate the product if it has fallen into water or been submerged, and unplug the power cord immediately.
- The power outlet should be installed in a location not exposed to water splashes; a waterproof outlet is recommended. It is advised to position the plug on the wall.
- Do not connect the water inlet hose to the outlet pipe of a water heater. Ensure the incoming water temperature is between 3°C and 35°C.
- Do not expose the product to direct sunlight, as this may cause discoloration or unstable temperatures leading to burns.
- Do not use industrial water, wastewater, seawater, reclaimed water, or similar sources, as this may cause skin irritation or illness.
- Do not clean this product with banana oil (thinner), gasoline, liquid medicines, detergents, insecticides, or hard brushes. Toilet cleaners are for use on the ceramic bowl only.
- Do not use this product in rooms with humidity exceeding 90% RH. The usage environment should feature a separation between dry and wet areas.
- In newly renovated houses, sediment, sand, and other debris may remain in the pipelines, which can easily damage the machine and affect human health. Please flush out any contaminated water from the pipes before installation.
- Do not apply strong force or impact to the product. Do not stand on the seat ring or lid. Do not place heavy objects on it. Do not press down hard on or lean against the lid, as this may damage the product.



Compliance Instructions

- Keep children away from this product to prevent them from playing with it.
- The product should be installed and used away from heat sources and open flames.
- Do not supply water or electricity to the product until installation is complete.
- Ensure the plug is fully inserted into the outlet, with no live parts exposed.
- If the product is not used for an extended period, please unplug it and drain the water from the filter and the product.
- Always unplug the power cord and close the water supply valve before disassembling, installing, repairing, or maintaining the product.
- During installation, you must use the new hose set provided with the product. Old hose sets must not be reused.
- If the power supply cord is damaged, to avoid hazards, it must be replaced by the manufacturer's service department or a similarly qualified professional.
- The grounding wire for this product must comply with specified installation methods. The three-pin grounding structure must be reliably grounded; otherwise, use of the product is prohibited.
- This product is not intended for use by individuals (including children) with reduced physical, sensory, or mental capabilities, or lack of experience and knowledge, unless they are supervised by a person responsible for their safety.
- This product uses an AC 110V/60Hz power supply. To ensure safe use, the power outlet and its connecting wires must be rated for a current of 13A or higher.
- When the appliance is discarded, please hand it over to a qualified professional recycling company or agency. Do not dispose of it carelessly to avoid causing harm to the environment.
- To prevent damage caused by freezing, take measures for thermal insulation. If the room temperature drops below 0°C, it is recommended to drain the water from the product to prevent internal parts from cracking due to freezing.



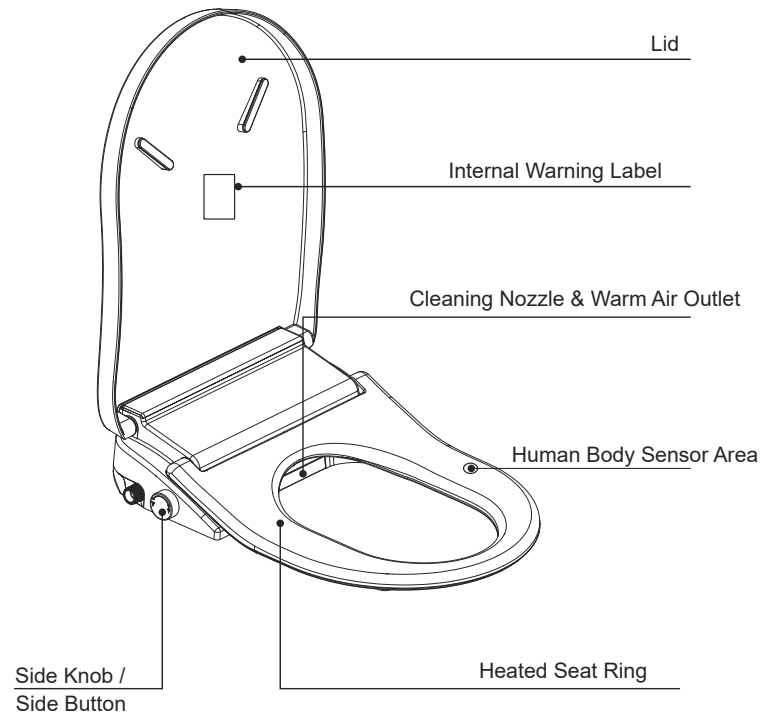
Prohibitions

- Do not touch the power plug with wet hands, as this may cause electric shock.
- Do not place the powered product on its side or upside down, as this may cause fire or damage.
- Do not disassemble, repair, or modify the product yourself, as this may cause fire or electric shock.
- Do not throw lit cigarettes or other burning items into the toilet, as this may cause a fire.
- Do not use the product when the seat ring or lid is not fully open or fully closed.
- Do not use an extension cord or a loose/unstable power outlet, as this may cause fire or electric shock.
- Do not insert fingers or other objects into the warm air outlet, or block it, as this may cause burns, electric shock, or damage.
- Do not pour water, detergents, or other liquids onto the unit body or the power plug, as this may cause fire or electric shock.

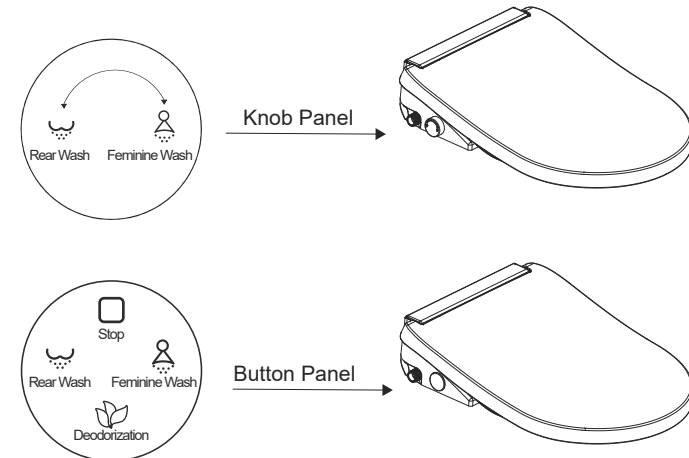
Part Names

The images in this manual are for reference only.
For appearance and functions, please refer to the actual product.

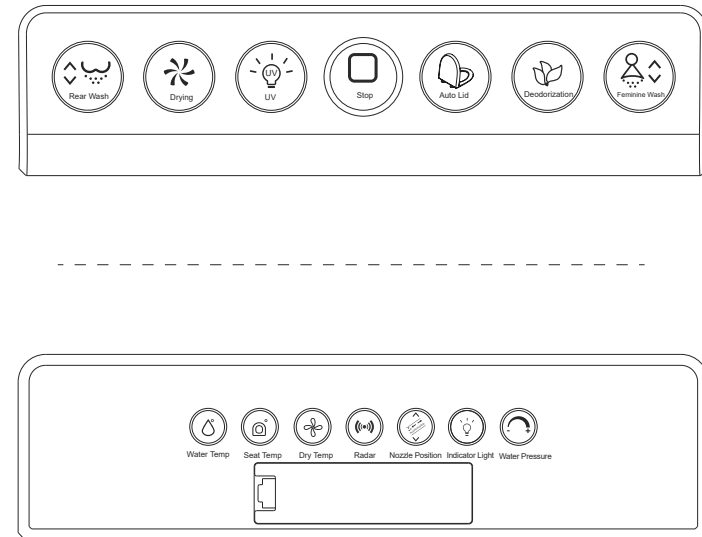
General View



Knob / Button Panel Section



Remote Control Panel Section



Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- ☐ Reorient or relocate the receiving antenna.
- ☐ Increase the separation between the equipment and receiver.
- ☐ Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- ☐ Consult the dealer or an experienced radio/TV technician for help.

Operation Instructions

1. Remote Control Pairing

Plug the power cord into an outlet. Briefly press the "Reset" button on the plug. When the spray wand extends, continuously press any button on the remote control until you hear a long "Beep" sound. This indicates successful pairing.

2. Remote Control Functions

 Stop	Briefly press <Stop> to stop current operation.
 Rear Wash	When seated, briefly press <Rear Wash> to start rear cleaning (default oscillation OFF). During rear wash, briefly press <Rear Wash> again to toggle oscillation cleaning. During cleaning, briefly press <Stop> to stop; otherwise, it will automatically stop after approx. 2 minutes.
 Feminine Wash	When seated, briefly press <Feminine Wash> to start front cleaning (feminine wash, default oscillation OFF). During front wash, briefly press <Feminine Wash> to toggle oscillation cleaning. During cleaning, briefly press <Stop> to stop; otherwise, it will automatically stop after approx. 2 minutes. When not seated, long press <Feminine Wash> to activate the spray wand self-clean function.
 Drying	When seated, briefly press <Drying> to start the drying function. During drying, briefly press <Stop> to stop; otherwise, it will automatically stop after approx. 3 minutes.
 UV	Press the <UV> button briefly. A long "beep" indicates that Auto Sterilization is activated, while a short "beep" indicates that Auto Sterilization is deactivated. The sterilization function operates only when the lid is closed.
 Auto Lid	When not seated, briefly press < Auto Lid > to open/close the lid (For manual lid models, this button has no function).
 Deodorization	Briefly press <Deodorize>. A long "Beep" indicates Auto Deodorizer is ON; a short "Beep" indicates it is OFF.
 Water Temp	During washing, briefly press <Water Temp> to adjust water temperature. Indicator lights show the level (4 levels: 0-3). Default is level 1.
 Seat Temp	In any mode, briefly press <Seat Temp> to adjust seat temperature. Indicator lights show the level (4 levels: 0-3). Default is level 1.
 Dry Temp	During drying, briefly press < Dry Temp > to adjust air temperature. Indicator lights show the level (4 levels: 0-3). Default is level 1.
 Radar	Briefly press <Radar>. A long "Beep" indicates Radar sensor is ON (auto open when approaching); a short "Beep" indicates it is OFF.
 Nozzle Position	During washing, briefly press < Nozzle Position > to adjust the spray wand position (4 levels).
 Indicator Light	Briefly press <Indicator Light>. A long "Beep" turns the indicator light ON; a short "Beep" turns it OFF.
 Water Pressure	During washing, briefly press <Water Pressure> to adjust water flow intensity (4 levels).

3.Knob Functions

Rear Wash	When seated, turn counterclockwise and release to start: Rear Wash → Drying → Stop. During cleaning, turn counterclockwise and release again to toggle oscillation cleaning. Turn counterclockwise and release again to stop oscillation. Briefly press to stop current operation.	
Feminine Wash	When seated, turn clockwise and release to start: Feminine Wash → Drying → Stop. During cleaning, turn clockwise and release again to toggle oscillation cleaning. Turn clockwise and release again to stop oscillation. Briefly press to stop current operation.	
Auto Mode	When seated, briefly press the knob to start Auto Cycle: Rear Wash → Drying → Stop. During cleaning, turn counterclockwise and release to toggle oscillation. Turn counterclockwise and release again to stop oscillation. Briefly press to stop.	
Indicator Light	When not seated, long press the knob: A short "Beep" turns the indicator light OFF; a long "Beep" turns it ON.	

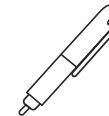
3.Side Panel Button Functions

 Stop	Briefly press <Stop> to stop current operation. In any mode, long press <Stop>: A short "Beep" turns indicator light OFF; a long "Beep" turns it ON.
 Rear Wash	When seated, briefly press <Rear Wash> to start rear cleaning (oscillation OFF). During rear wash, briefly press again to toggle oscillation. During cleaning, briefly press <Stop> to stop; otherwise, auto stop after approx. 2 minutes. In any mode, long press <Rear Wash> to adjust water temperature. Number of beeps indicates level (4 levels: 0-3). Default level 1.
 Feminine Wash	When seated, briefly press <Feminine Wash> to start front cleaning (oscillation OFF). During front wash, briefly press again to toggle oscillation. During cleaning, briefly press <Stop> to stop; otherwise, auto stop after approx. 2 minutes. In any mode, long press <Feminine Wash> to adjust water pressure. Number of beeps indicates level (4 levels: 0-3). Default level 1.
 Drying	When seated, briefly press < Drying > to start drying. During drying, briefly press <Stop> to stop; otherwise, auto stop after approx. 3 minutes. In any mode, long press < Drying > to adjust seat temperature. Number of beeps indicates level (4 levels: 0-3). Default level 1.

Installation Instructions

Tools and Materials List

Tools(Please make sure you have the following tools ready before installation)



Marker



Wrench



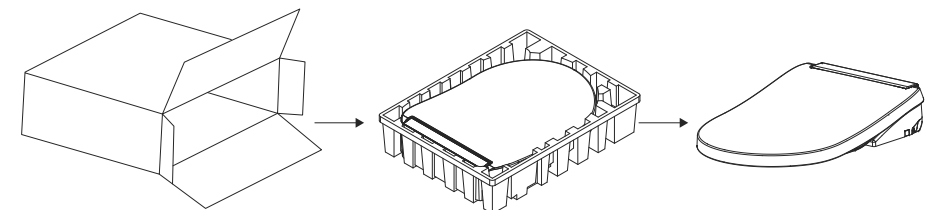
Screwdriver

Installation Steps

Please follow the steps below for installation

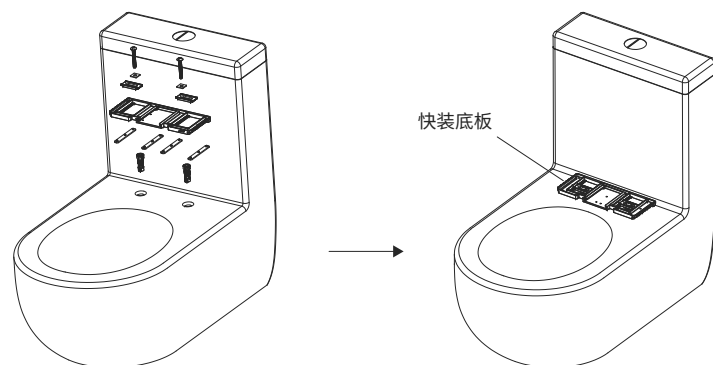
1.Unpack the outer packaging

Open the outer carton, remove the toilet seat and included parts, and set them aside as shown in the figure below.



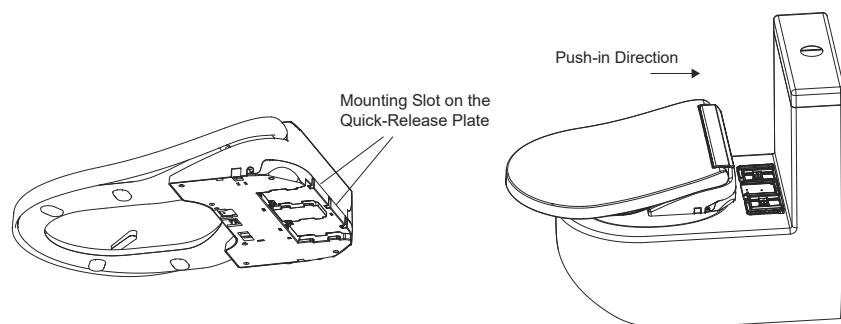
2. Install the Quick-Release Mounting Plate

After removing the original toilet seat, take out the quick-release mounting plate from the new seat and included parts. Install the plate in the position shown in the diagram, and finally tighten the screws with a screwdriver to complete the installation of the quick-release mounting plate.



3. Install the Toilet Seat

Take the toilet seat, align the mounting slot on the quick-release plate (as shown in the diagram) with the mounting plate itself, and push it in to complete the installation.

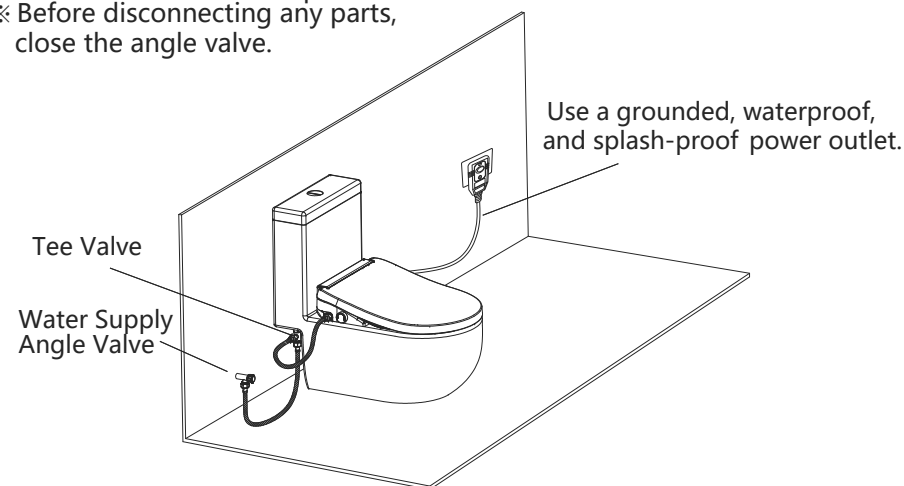


Remove the old braided hose, then install the supplied tee valve and new braided hose.

4. Connect Water Supply and Power Plug

Remove the previous braided hose, then install the supplied tee and new braided hose. Use a grounded, splash-proof power outlet.

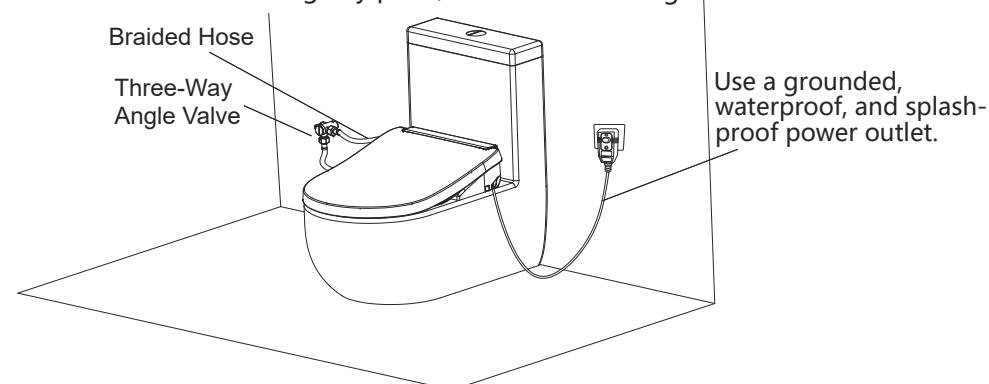
- ※ Before installing the braided hose, check that the rubber gaskets at both ends are intact to prevent leaks after installation.
- ※ Before disconnecting any parts, close the angle valve.



Remove the old water supply angle valve, then install the supplied three-way angle valve and braided hose.

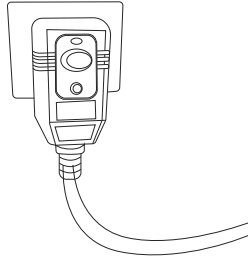
Use a grounded, splash-proof power outlet.

- ※ Before installing the braided hose, check that the rubber gaskets at both ends are intact to prevent leaks after installation.
- ※ Before removing any parts, close the main angle valve.



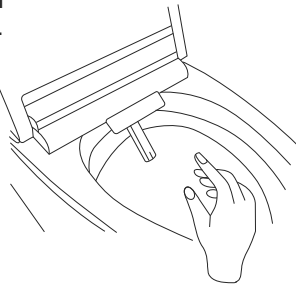
5. Check Water Supply and Connect Power

- ①. Check Water Supply
Open the angle valve fully and check that all connections are leak-free.
※ If leaks occur, retighten the nuts and recheck the connections.
 - ②. Connect Power
Connect the wires, plug the power cord into a 110V AC outlet, and verify that the power is on.
- Power-On Reset
 - With the unit on, press and hold the Power/Stop button for 5 seconds to enter standby mode.



6. Test Run (Test all buttons on the remote control and the knobs/buttons on the unit side panel to ensure proper operation)

- ①. Check the following functions: Rear wash and Bidet wash (including water pressure adjustment and nozzle position adjustment), Warm air dryer / air temperature adjustment, Water temperature and seat temperature adjustment, Nozzle cleaning, and Remote control operation. All of these functions should be tested.
- ②. Place your hand over the sensor area, press the Rear Wash button on the remote control, and cover the front of the nozzle with your hand to block the water spray, preventing water from splashing onto your body or clothes.



Cleaning and Maintenance

To ensure normal operation of the product, clean and maintain it regularly.

CAUTION

- ※ Before performing maintenance, turn off the water supply by closing the water supply angle valve.
- ※ NEVER rinse the product with water during maintenance.

Maintenance of Plastic Parts

product, wipe it with a soft, damp cloth.

- ※ Do NOT use unsuitable cleaning agents (such as concentrated sulfuric acid, concentrated nitric acid, glacial acetic acid, carbon tetrachloride, chloroform, acetone, methyl ethyl ketone, benzene, toluene, cresol, dimethylformamide, methyl ether, soybean oil, acetate, 40% nitric acid, concentrated hydrochloric acid, 95% alcohol, gasoline, kerosene, brake fluid, etc.)

Maintenance of the Nozzle

With the unit on and no one seated, gently pull out the nozzle. If the spray holes are dirty, gently hold the nozzle with one hand and clean it with a toothbrush using the other hand.

- ※ Do NOT use excessive force, as this may damage the nozzle.

Freeze Protection for Winter

When not using the product for an extended period (e.g., business trip or vacation),

1. Close the water supply angle valve and unplug the power cord.
2. Disconnect the inlet braided hose and drain any remaining water.

In cold winter conditions, if the product has been transported over long distances or stored for an extended period, any remaining water inside may freeze. To prevent damage caused by freezing, take the following anti-freezing measures:

1. Place the product in a warm room for 30 minutes to allow it to thaw naturally before connecting the water supply and power.

※ WARNING

Do NOT add water or cleaning agents into the smart toilet or remote control. Failure to comply may result in electric shock or fire.

When the Smart Toilet Seat is Not Used for an Extended Period

Draining Procedure(See Figure)

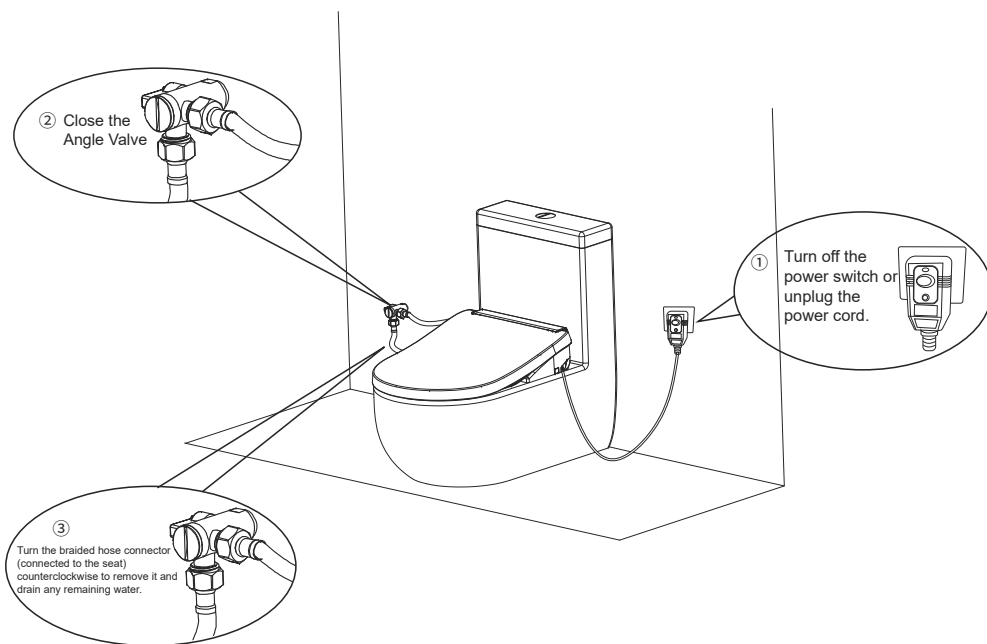
※ Stagnant water may cause damage to the product.

※ Stagnant water may also cause skin irritation.

How to Restart the Power After Draining

1. Connect the braided hose to the angle valve;
2. Open the handle and check for leaks;
3. Turn on the power;
4. After the initialization indicator light stays on, press and hold the <Feminine Wash> button on the remote control to activate the nozzle self-cleaning function(It is recommended to run this cycle several times.);
5. Place a damp towel over the seat sensor area, press the <Rear Wash> button, and allow the nozzle to self-clean for approximately 60 seconds. Catch the sprayed water with a cup or container;

Steps 4 and 5 are for draining residual water from inside the product and cleaning the water line.



Product Specifications

Voltage,Power Consumption,Water Pressure

Rated Voltage		110V AC
Rated Frequency		60Hz
Rated Power Consumption		1100W (at inlet water temperature 15°C, inlet water pressure 0.2 MPa, maximum outlet temperature setting, and maximum bidet wash setting)
Operating Ambient Temperature		4°-40°
Inlet Water Temperature		5°-35°
Water Supply Method		Angle valve / Tee valve
Operating Inlet Water Pressure Range	Minimum Required Water Pressure	0.075MPa
	Maximum Required Water Pressure	0.75MPa
Wash Functions	Warm Water Heating Method	Instantaneous heating type
	Heater Power Output	700-1400W±10%
	Rear Wash Water Flow Rate	350-650ml/min
	FeminineWash Water Flow Rate	350-650ml/min
	WarmWater Temperature	34-40°C(±1°C)
	Safety Devices	Water temperature sensor & Thermal fuse
Warm Air Dryer	Warm Air Temperature	38-55°C(±4°C)
	Heater Power Output	Approx. 210 W (average)
	Airflow Speed	≥4m/s
	Safety Devices	Bimetal thermal cut-off switch & Thermal fuse
Seat	The Seat Temperature	30-40°C(±2°C)
	Heater Power Output	Approx. 40 W
	Safety Devices	Temperature sensor / Thermostat / Thermal fuse
Remote Control	Size	200 mm (L) x 54 mm (W) x 20 mm (H)
	PowerSupply	Two AAA 1.5V alkaline batteries
Deodorizing Filter		Activated carbon deodorizing filter (optional)
Antibacterial		Nozzle, Seat
Indicator Lights		On remote control / On side button
Lid Function		Quiet slow-close / Automatic opening and closing (premium model) / Manual
Power Cord Length		Approx. 1 m
Product Dimensions		505 mm (L) x 374 mm (W) x 100 mm (H)
Product Weight		Approx. 3.7 kg

Troubleshooting Guide

If you suspect a malfunction, or if the product exhibits any of the following issues, please read this section first and try the suggested solutions.

If the problem persists, contact the retailer or call customer service.

Symptoms	Possible Causes	Solutions
Product does not operate	Check if the unit is receiving power Check if the power outlet is loose	Check the circuit
	Check if the unit is in standby mode	Press the On/Off button on the remote control
	Check if the unit is experiencing an electrical leak	Unplug the power cord from the outlet, wait a moment, then plug it back in and press the reset button on the plug. If the unit still does not operate, unplug the power cord and contact customer service for assistance.
No water from nozzle	Check if the water supply is interrupted	Wait for water supply to resume
	Check if the angle valve is closed	Open the angle valve
	Check if the inlet filter is clogged	Clean the filter or replace it
	Check if the inlet hose is kinked	Straighten out the kinked hose
Nozzle sprays water unexpectedly	Abnormal operation	Unplug the unit, wait one minute then plug it back in
Low water pressure	Check if the water pressure is set to the lowest level	Adjust the water pressure
Wash function does not operate properly	Check if the inlet filter is clogged	Clean the filter or replace it
	Check if there is a hard object stuck under the seat	Remove the object
	Seat occupancy sensor malfunction	Contact a qualified technician for repair
Nozzle drips abnormally	Solenoid valve malfunction	Contact a qualified technician for repair
Water temperature too low	Check if the water temperature is set to a low level	Adjust the water temperature
Seat temperature too low / Not heating	Check if the seat temperature is set to "Off"	Adjust the seat temperature
Remote control does not work	Check if the remote control has gotten wet	Wipe off any moisture with a dry cloth
Cover/Seat closes too quickly	Soft-close mechanism malfunction	Contact a qualified technician for repair

Service Warranty Card

Product Model			
Serial Number		Date of Purchase	
Retailer		Telephone	
Province	City	Retailer Stamp	
Warranty Terms and Conditions: - If a malfunction occurs during normal use in accordance with the instruction manual and safety precautions, free repair will be provided during the warranty period. - If repair is required due to a malfunction during the warranty period, please contact the company's customer service center or the retailer. Please present this Service Warranty Card when requesting repair. - Even during the warranty period, repairs will be subject to a fee in the following cases: - Malfunctions caused by negligence, improper use, unauthorized repair, or modification. - Malfunctions or damage caused by relocating the unit. - Malfunctions or damage caused by fire, earthquake, flood, lightning, other natural disasters, environmental factors, or abnormal voltage. - Malfunctions or damage caused by using a power source not matching the specified voltage and frequency. - Malfunctions or damage resulting from use other than normal household purposes. - Failure to present this Service Warranty Card. - This Service Warranty Card is incomplete (missing retailer information, installation date, or retailer stamp) or has been altered without authorization. - This warranty is valid only within China. - This Service Warranty Card will not be replaced if lost. Please keep it in a safe place. Service Policy: The customer is entitled to free repair for any malfunctions occurring within 2 years from the date of purchase. - However, repairs will be subject to a fee even during the warranty period if the malfunction is - caused by customer negligence or natural disasters.			

Copy 1: Customer Copy

Cut Here

Warranty Card	
Product Model	
Serial Number	
Customer Name	
Contact Number	
Full Address	
Retailer	
Contact Number	
Date of Purchase	

