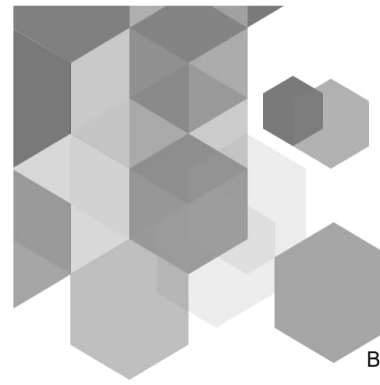
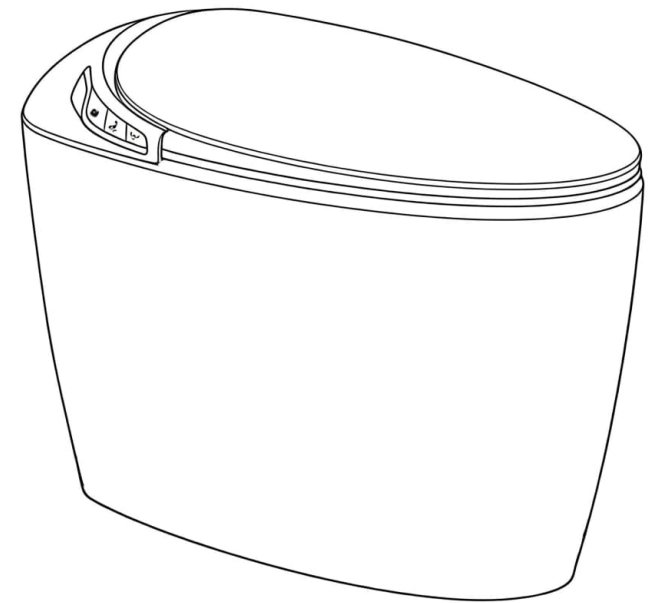




SMART TOILET (WITHOUT TANK) INSTALLATION GUIDE

Buttons, functions and other details are subject to the actual product



Contents

SAFETY PRECAUTIONS	2
BEFORE INSTALLATION	8
Water pressure	8
Installation Space	8
Installation Drawing Plan	8
INSTALLATION	9
Installation steps	9
Battery installation	10
Apply sealant	11
Connect power cord	11
Checklist and trial run	12
NAMES OF PARTS	13
WHAT'S IN THE BOX	14
FUNCTIONS OVERVIEW	14
MAINTENANCE	15
SPECIFICATIONS	16

SAFETY PRECAUTIONS

IMPORTANT

Read all instructions and warnings before using

Symbols and meanings

 **WARNING** May cause death or serious injury

 **CAUTION** May result in injury or property damage

The following symbols are used to indicate important safety instructions for the use of the product

Symbol	Meaning
	This symbol indicates a prohibited use of the product
	This symbol indicates a required step in the use of this product
■ This product is classified as Class 1 Equipment and must be grounded. ■ Install this equipment where a GFI (Ground Fault Circuit Interrupter) electrical outlet is accessible ■ This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety ■ Children should be supervised to ensure that they do not play or tamper with the appliance	

WARNING



DO NOT IMMERSE

Risk of Electric Shock. Connect Only to a Grounding Type Receptacle Protected by a Ground-Fault Circuit-Interrupter (GFCI)"

This product is not to be used with extension cords. Doing so may cause fire, electric shock, burns, or short circuiting

Do not plug or unplug the power plug with wet hands.

Doing so may cause electrical shock

Do not get any water or cleaning solution on the top of unit or power plug

Doing so may cause fire, electric shock, burns, or short circuiting

Doing so may cause the product to crack resulting in injury or water damage

Never disassemble, repair or alter the unit

Doing so may cause fire, electric shock, burns, or short circuiting and may void product warranty

Do not install the product on moving vehicles such as trailers or boats

Doing so may cause fire, electric shock, burns, short circuiting or malfunction
Moving parts of the unit may come loose and fall off, resulting in injury

WARNING



Do not use the unit if a malfunction occurs.

Always unplug the power plug from the outlet.

Close the water shutoff valve to stop water supply

Possible malfunctions:

Water is leaking from a pipe or the tank

The product is cracked or broken

The product makes a strange noise or emits a strange odor

The product emits smoke

The product is abnormally hot

The bowl unit is clogged

The toilet seat is not in its original place.

Continued use after malfunction could cause a fire, electric shock, burn, short circuiting, injury or water damage

Only use tap water or potable well water/underground water. Do not use seawater

Doing so may cause irritation to the skin and malfunction

Do not touch the power plug during thunderstorms.

Doing so may cause fire or electric shock

Do not allow the water supply hose to touch the power plug or outlet.

Doing so may cause condensation resulting in a fire, electrical shock, burn or short circuiting.

Do not do anything that may damage the power cord, power plug.

Do not strike, yank, twist, excessively bend, damage, alter, or heat the power cords. Also, do not place anything heavy on, bind or pinch the power cords.

Using a damaged power cord may result in a fire, electrical shock, burn or short circuiting

Do not use a loose or faulty electrical outlet.

Doing so may cause fire or short circuit.

Do no use any outlet or wiring equipment beyond its specified rating.

Plugging too many plugs into the same outlet, for example using outlet splitters, can cause fire due to over-heating

Do not use any power supply other than the one specified. AC 120V, 60Hz.

Doing so may cause fire, malfunction or over-heating.

Do not stick a finger or anything else into the warm air outlet.

Do not place anything on the warm air outlet or drape clothes over it.

Doing so may cause burns, electrical shock or malfunction.

Keep cigarettes and other open flames away from the product.

Failure to do so may cause fire.

WARNING



Beware of irritation or burn

Improper use of the toilet seat may cause irritation or burn.

When sitting for a long time on the toilet seat, switch the toilet seat temperature adjustment to "OFF". When any of the following persons use a heated seat or warm air drying, someone should switch the toilet seat temperature adjustment to "OFF" and switch the drying air temperature to "Low".

Young children, the elderly, and other users unable to set the temperature appropriately themselves including; the ill, physically disabled and others who do not have freedom of movement; those using any medicines that cause drowsiness (sleeping or cold medicine), those who have been drinking heavily, anyone severely fatigued and anyone else liable to fall asleep are at risk.

This is an electrical product. Do not install it anywhere water is likely to get on the product or anywhere with humidity high enough that water is likely to form on the surface of this product.

When using the product in a bathroom, install a fan or ventilation port and ensure good air flow through the bathroom.

Failure to do so may cause fire or electrical shock.

Always connect this product to the cold-water supply.

Connecting to hot water supply may result in burns and equipment damage.

Make sure that a properly grounded (3 prong) outlet has been installed.

Failure to install a grounded outlet could cause electrical shock in the event of a malfunction or short circuit.

Insert the power plug securely into the outlet.

Failure to do so may cause fire, over-heating, or short circuiting.

To unplug, hold the power plug, not the power cord.

Do not unplug by pulling the power cord. Pulling on the power cord may cause damage and result in fire or over-heating.

If the power cord is damaged, avoid danger by having the manufacturer's repair department or equivalent specialist replace it.

Always disconnect the power plug from the outlet before cleaning, maintenance or inspection.

Failure to do so may cause electrical shock or malfunction.

Except when using "Nozzle cleaning".

WARNING

Periodically remove dust and dirt from the power plug and make sure it is securely plugged into the wall outlet.

Failure to do so may cause fire, over-heating or short circuiting
Pull the plug out from the outlet and wipe clean with a dry cloth.

Always unplug the power plug from the outlet before removing the top unit.

Failure to do so may cause fire or electrical shock.

Preliminary studies in females suggest that overuse of continuous spraying can increase the possibility of vaginal mucosa drying and potential reduction in desirable microbial organisms.

Although these studies have not been validated, please consult your healthcare provider for concerns regarding whether these circumstances may apply to you.

More importantly, if you are an individual suffering from any immune deficiency as a result of disease, chemotherapy, or other medical condition compromising the immune system you should consult your healthcare provider before use of this product.

CAUTION



Do not use the product if the top unit is unstable.

• Doing so may cause the top unit to come loose and fall, resulting in injury.

If the product is damaged, do not touch the damaged section.

• Doing so may cause electrical shock or injury. Replace it immediately.

Do not apply strong force, mechanical shock, step on or stand on the toilet seat, toilet lid or top unit. Also do not place any heavy object on the toilet seat, toilet lid or top unit.

• Doing so may cause cracking or cause the top unit to come loose and fall, resulting in injury.

• Doing so may damage the product and cause injury or water damage.

Do not lift up this product by the toilet seat or lid.

Do not raise the toilet seat or lid while objects are resting on top of the toilet.

• Doing so may cause the top unit to come loose and fall, resulting in injury.

When cleaning or maintaining the plastic parts (top unit etc.) or the water supply hose, use a kitchen cleaner diluted with water. Do not use any of the following.

Toilet cleaner, household cleaner, benzene, paint thinner, powdered cleanser, or nylon scrubbing pads.

• These items may damage or crack the plastic and cause injury or malfunction.

• These items could damage the water supply hose and cause a water leak.

To prevent a sudden water leak, do not remove the water filter drain valve when the shutoff valve is open.

• Doing so will cause water to spurt out.

(Refer to Page 34 for instructions on cleaning the water filter drain valve.)

Do not fold or crush the water supply hose; do not damage by cutting with a sharp object.

Doing so may cause water leaks.

Do not pour hot water into the toilet.

• Doing so may result in damage to the toilet, injury or water damage.

Do not flush anything other than bodily waste and toilet paper. Also, do not flush too much toilet paper.

• Doing so may clog the toilet, causing waste water overflow and water damage.



If a water leak should occur, always close the shutoff valve.

When the ambient temperature is likely to drop to 0°C (32°F) or lower, prevent damage to the pipes and hoses due to freezing.

- Frozen water pipes could cause the top unit and the pipes to break, resulting in a water leak.
- Regulate the room temperature to prevent the pipes and hoses from freezing during cold months.

When not using the unit over an extended period of time, drain the water out of the top unit and the water supply hose after closing the water shutoff valve, and pull the power plug from the outlet.

When using the product again, allow the product to refill with water first.

- Otherwise, the water in the tank might become contaminated and cause skin inflammation or other problems.
- Leaving the power on may cause fire or over-heating.

When installing the water filter drain valve, make sure that it is securely tightened in its proper position.

- Failure to securely tighten it may cause a water leak.

If the bowl unit is clogged, disconnect the power plug and remove the clog.

- If the auto flush is functioning, it could make the wastewater in the bowl unit overflow and may result in water damage.
- Use commercially available tools that are made for unclogging the bowl unit to remove the clogging.

Always flush, even after just urinating.

- Failure to do so may cause inadequate flushing or clogging of the bowl unit, resulting in wastewater overflow and water damage.

Wipe condensation on the bowl unit, tank, water supply pipe and shutoff valve with a dry cloth.

- Condensation may cause staining and corrosion of the floor.
- Ventilate the restroom to prevent condensation.

Wipe any urine, condensation, cleaner, water, etc. that has gotten on the floor with a well-wrung mop or cloth.

Failure to do so may cause staining and corrosion of the floor.

⚠ DANGER To reduce the risk of electrocution

1. Do not use while bathing.
2. Do not place or store the product where it can fall or be pulled into a tub or sink.
3. Do not place in or drop into water or other liquid.
4. Do not reach for the product when it has fallen into water. Unplug it immediately.

Please read these instructions carefully before installation.
Failure to follow the instructions may result in improper operation and will void the warranty.

BEFORE INSTALLTION

WATER PRESSURE

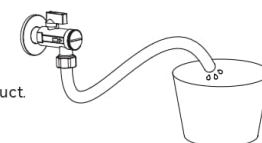
■ Water Pressure Requirement & Test

The required water pressure range is 0.15 – 0.55 MPa.

To test the water pressure: Open the angle valve and let the water flow into a volumetric container (e.g., a marked bucket) for 15 seconds.

If the collected water exceeds 4 liters, the minimum pressure requirement is met.

If water pressure is too high, please install a pressure-reducing valve to protect the product.



■ Pre-Installation Flushing (Drainage)

Before connecting the inlet tube, fully open the angle valve and let the water run freely for at least 2 minutes. This flushes out any debris from the water lines that could affect product performance.

INSTALLATION SPACE

Before installation, ensure the following site conditions are met:

■ Clearance:

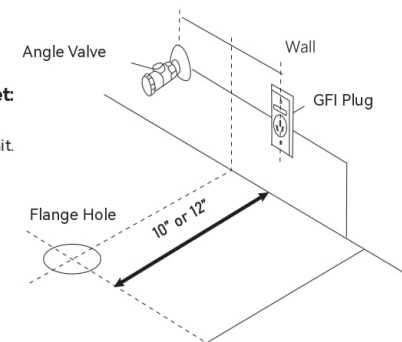
Provide adequate space around the unit.
Check that fully opened bathroom or shower doors will not hit the unit.

■ Drain Rough-in:

The floor drain must be centered at a minimum distance of either 10" or 12" from the wall. Refer to your product specifications for the correct size.

■ Power:

A GFCI-protected electrical outlet must be available near the installation location.



Note

1. Pre-Installed Components

The intelligent toilet's internal components have been pre-configured and tested.

Any unauthorized disassembly by the user is strictly prohibited, as it may cause malfunction and void the product warranty.

2. Use of Supplied Parts

For optimal safety and performance, you must use only the angle valve and hoses provided in the original package. Do not reuse old or non-original parts for this installation.



CAUTION

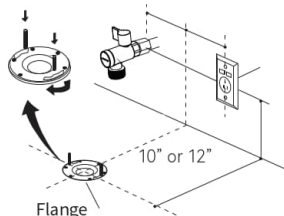
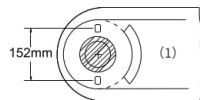
- The drawing plan is not the actual scale of the unit.
- When doing the installation in cold weather, leave the unit in room temperature for at least four hours before installing.

INSTALATION STEPS

1. Install Toilet Flange

For new installations, you must install flange with bolts.

Critical Alignment:
Position the flange so that its bolt holes exactly match the size and location of the holes on the bottom of the toilet.
(See Figure 1).

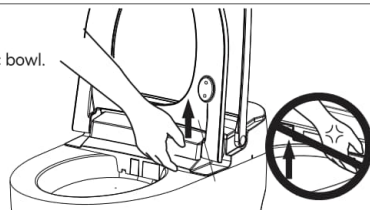


2. Remove the Bidet Unit Assembly

Carefully lift the whole bidet seat straight up and away from the ceramic bowl.

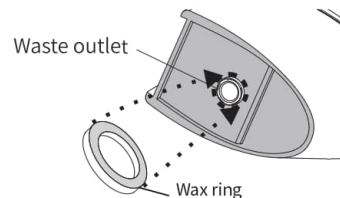
CAUTION:

Lift gently and evenly. Do not use excessive force or pull on any cables or hoses that may be attached.



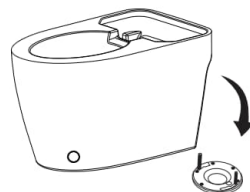
3. Install the Wax Ring

Place a new wax ring onto the horn of the toilet outlet (at the base of the toilet), ensuring it is centered and seated securely.



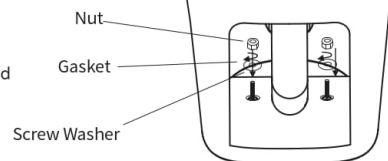
4. Position the Toilet

Carefully lower the toilet onto the flange. From above, ensure the two retaining bolts pass through the corresponding mounting holes at the base of the toilet.



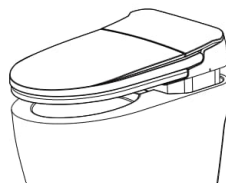
5. Secure the Toilet

From the top side, place the washers and nuts onto the exposed bolts. Using a wrench, tighten the nuts alternately and evenly until the toilet is firmly seated. Avoid over-tightening.



6. Install the Seat Cover

Align the seat cover precisely with the mounting holes on the ceramic bowl. Once aligned, press down firmly by hand on both sides until you hear or feel a click, indicating it is fully seated and locked into place.

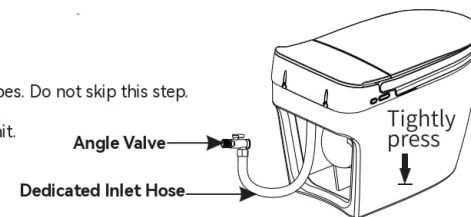


7.Connect Water Supply

Install the angle valve on the water supply line.

Flush the line: Open the valve for 3-5 minutes to clean pipes. Do not skip this step.

Connect the dedicated inlet hose from the valve to the unit.



Quarterly Filter Cleaning:

Perform cleaning every 3 months:

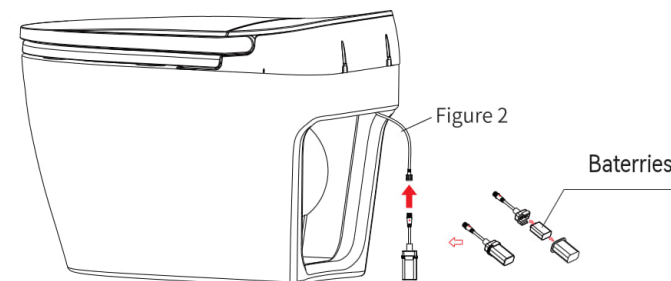
1) Turn off water valve. 2) Unscrew and remove filter. 3) Rinse thoroughly with clean water. 4) Reinstall and restore water.

Illustration Disclaimer: Component designs (including pipes/valves) shown are for guidance. Slight variations may exist in your actual product due to ongoing manufacturing revisions.

BATERRY INSTALLATION

Steps

1. Locate: Identify the battery compartment (refer to Figure 2).
2. Insert: Place a new battery into the compartment, matching the polarity to the direction of the arrow.
3. Seal: Tighten the waterproof cap clockwise until fully secure.
4. Test: Press the flush button to confirm the system flushes correctly.



APPLY SEALANT

To create a waterproof barrier and prevent leaks or odors, apply a bead of general-purpose silicone sealant (not included) around the entire base where the toilet meets the floor. Use your finger or a smoothing tool to create a neat, continuous seal. Allow the sealant to cure fully for at least 24 hours before using the toilet. (Please follow the specific drying/curing instructions provided by the sealant manufacturer.)

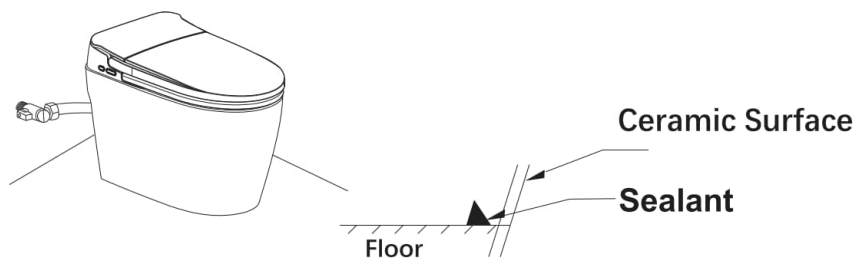
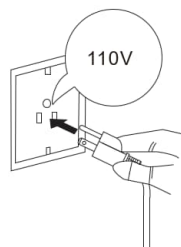


Figure 5

CONNECT POWER CORD

Initial Power-Up Procedure

Ensure the power cord is connected to a compatible grounded GFCI outlet (110-120V, 50/60Hz, 16A+). Upon connection, the unit will run a self-check, which may include flashing lights, nozzle movement, and audible cues—all normal. After this cycle completes, perform a test flush to verify operation.



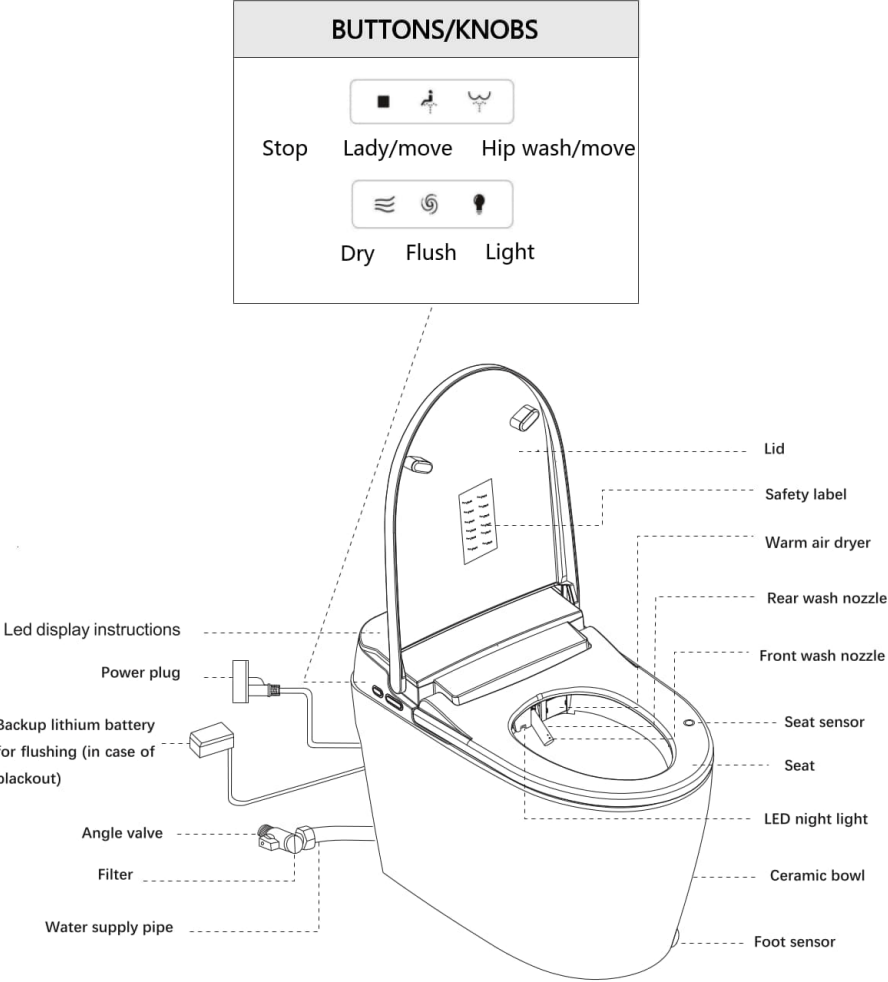
CHECKLIST AND TRIAL RUN

- Power plug is securely connected to a grounded AC 110-120V, 16A, 50/60Hz GFI power source
- Water valve is turned on
- All connection points are securely fastened
- No water leakage
- Power indicator on the unit is on
- Perform all functions with remote control and side buttons (place one hand on the sensor area on the seat to activate certain cleansing functions, place a plastic sheet between the seat and toilet bowl to avoid water spraying out of the bowl)
 - Front and rear wash
 - Massage
 - Water temperature
 - Water pressure
 - Nozzle position
 - Nozzle self-cleansing
 - Air dryer
 - Air temperature
 - Seat temperature
 - Flushing

A trial run is mandatory for safety purposes, if any malfunction has occurred, contact your dealer.

NAME OF PARTS

Please prevail in kind, if you have any questions, please feel free to contact customer service!



The actual product may have minor variations from the illustrations shown in this manual due to ongoing production improvements and batch differences.

WHAT’S IN THE BOX

Toilet with Bidet Seat	1	Remote Control	1
Angle Valve (filter screen inside)	1	Wax Ring	1
Spare battery box	1	Fixing Bolts	1
Printing materials: Instruction and other printed materials			

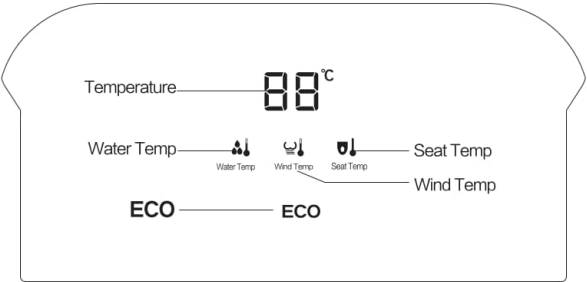
FUNCTIONS OVERVIEW

FEATURED FUNCTIONS:

HYGIENE	SAFETY	COMFORT
Front wash/Female wash Rear Wash/Hip wash Self-Cleansing Nozzle Pre-rinse before use	Overheat protection Low temperature burn protection Silent self-closing seat and cover Fire retardant seat Pressure resistance seat Power saving mode IPX 4 resistance Power-outage flush Power-outage memory	Warm air drying Heated seat Adjustable water temperature Adjustable water pressure Adjustable air temperature Adjustable nozzle position Night light Remote/foot sensor flush Auto flush

LED DISPLAY INSTRUCTIONS

Optional function,subject to model



MAINTENANCE

REGULAR MAINTENANCE

Unit Cleaning & Care

Cleaning Method: Regularly wipe the exterior surfaces with a dry, soft cloth or a damp sponge to remove dust and light stains.

Important Warning:

Do not use chemical cleaners, abrasive cloths, or scouring pads,



Nozzle Cleaning

Prerequisite: Ensure no one is sitting on the toilet as these may damage the finish and internal components.

Activate: Press the Female Cleaning button. The nozzle will extend, entering a dedicated cleaning mode without spraying water.

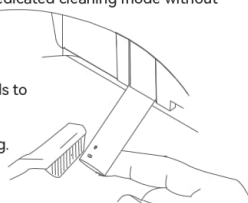
Clean: Gently wipe the exposed nozzle with a soft cloth or brush.

Wait & Observe: The automatic cycle lasts 90 seconds. It holds still for 70 seconds to allow cleaning, then moves for 20 seconds before retracting.

Repeat (Optional): Press the button again to repeat the cycle for further cleaning.

Critical Safety Notice:

Never apply force to the nozzle. Manual pulling or bending can break the component and is a shock hazard.



Filter Cleaning Procedure

CRITICAL SAFETY STEP:

Before any maintenance, power OFF the unit and unplug it with dry hands.

Remove: Unscrew and take out the filter (a tool may assist if it's snug).

Clean: Rinse thoroughly with clean water. A soft brush can help dislodge particles.

Secure & Verify: Reinstall the filter to its original position.

Once power and water are restored, run a brief test to confirm there are no leaks.



SPECIFICATIONS

Item			Parameters
Rated voltage			110V
Rated frequency			50/60Hz
Rated power			1050W
Power cord length			1.5 meters
Waterproof level			IPX4
Cleaning device	Spray volume	Rear cleansing	Approx.0.40-0.65L/m in (Approx.0.11-0.17gal/m in)
		Front cleansing	Approx.0.40-0.65L/m in (Approx.0.11-0.17gal/m in)
		User setting cleaning	Approx.0.40-0.65L/m in (Approx.0.11-0.17gal/m in)
	Water temperature		Normal temperature-about 94°F- about 97°F- about 99°F(4-step adjustment)
	Heater capacity		1200W
	Safety device		Temperature fuse, water temperature sensor
	Backflow prevention device		Water level sensor
	Warm air dryer	Warm air temperature ²	
Airflow speed		Approx. 4.8m/s (Approx. 15.75 ft/min)	
Heater capacity		200 W ±5%	
Safety device		Temperature fuse	
Heated seat	Surface temperature		Adjustable temperature: from 32°C to 40°C (About 89°F to 104°F)
	Heater capacity		40 W ±7%
	Safety device		Temperature fuse
Water supply pressure			Minimum required water pressure: 0.15 MPa (21.8 PSI) <dynamic>, Maximum required water pressure: 0.75 MPa (108.75 PSI) <static>
Water supply temperature			93-104°F
Working ambient temperature			32-99°F

Customer Support & Service

For any product issues, troubleshooting, or warranty inquiries, please contact our service team. We are here to assist you.

Email: wzcustomerservice@outlook.com

To ensure a swift resolution, please include details of your order ID, product model and Issue details with photos/video