INSTALLATION GUIDE
OPERATING MANUAL

SMART TOILET
WITH VOICE CONTROL



AKK-IQ5

Intertek

Conforme ADA
ADA Compliant

aktuell
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CHECK LIST BEFORE INSTALLATION

INSTALLATION AREA

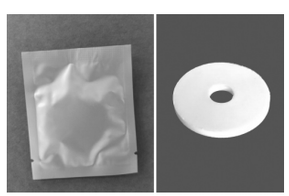
- Ensure that sufficient clearance is provided around the toilet and that no door, including the shower door, can come into contact with the unit.
- Ensure that the minimum distance between the wall and the center of the floor drain is 300 mm (12 inches).
- An electrical outlet is required near the unit. The use of an extension cord is strictly prohibited.
- Avoid installation near any heat source.



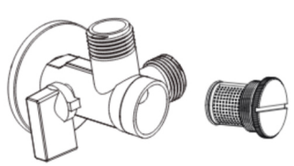
Toilet



Power cord equipped with a DDFT plug



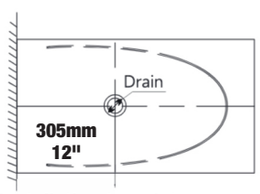
Aromatherapy sachet



3-way water inlet valve with built-in filter



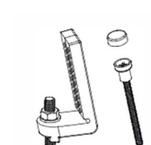
Multifunction remote control with wall mount bracket



Installation template



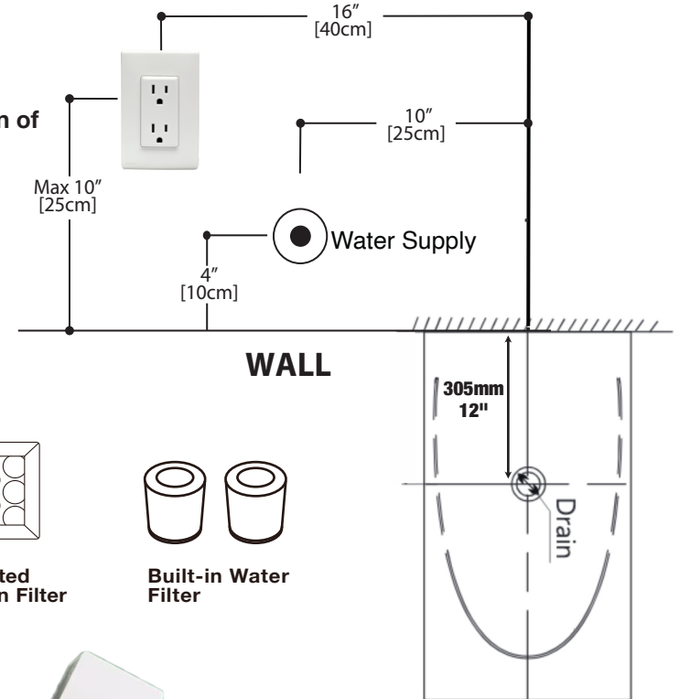
Flexible supply hoses (2) pre-installed on the toilet.



Mounting brackets (2)

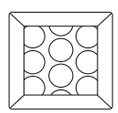
Recommended installation layout for water and electrical outlet.

We recommend that installation of electrical and plumbing connections be carried out by qualified professionals.





Wax sealing ring



Activated Carbon Filter

Built-in Water Filter



Drain Flange



Emergency Battery Pack

The use of the supplied valve is mandatory; otherwise, the warranty will be void.



IMPORTANT

- Drawings and measurements are for reference only.
- The manufacturer cannot be held responsible for any errors.
- When installing in cold weather, allow the unit to acclimate 3-way water inlet valve with built-in filter Installation fastener set (2) to room temperature for at least two hours before installation.

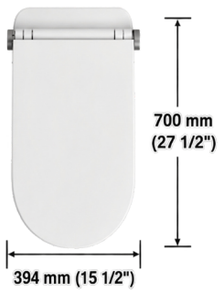
AKK-IQ5



Side View



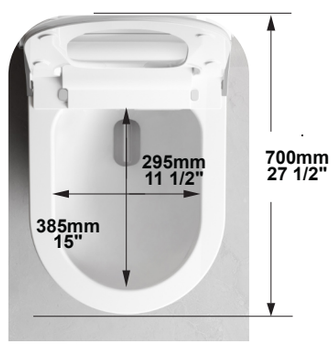
Front View



Top View



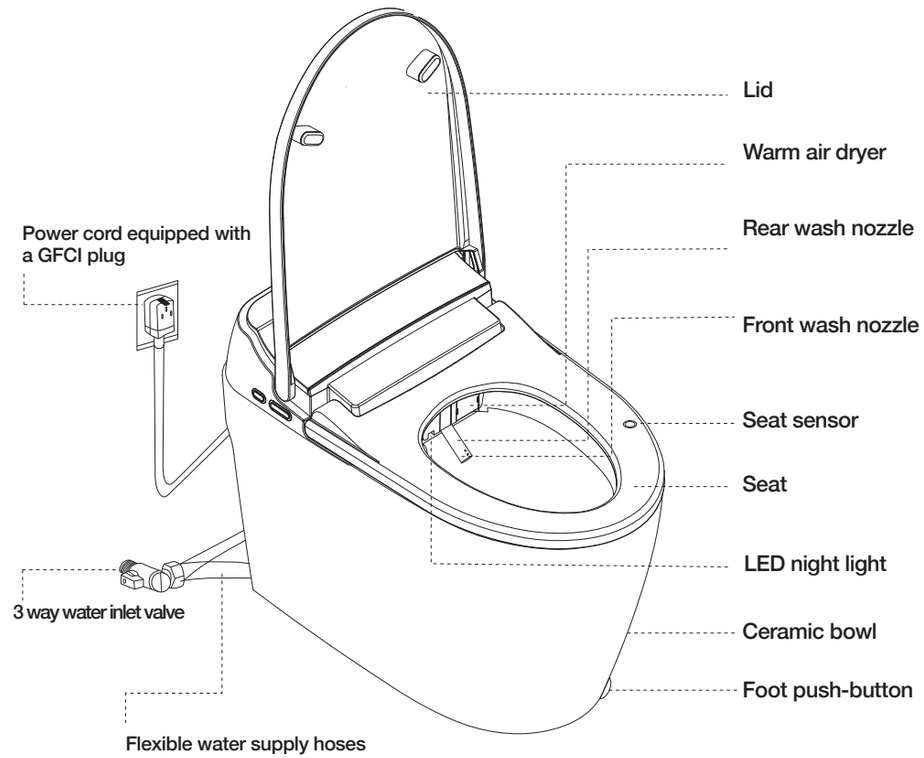
Adult seat measurements



Internal bowl measurements

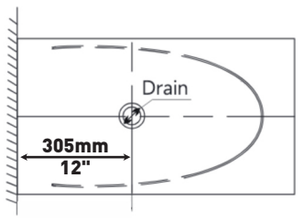
List of components

There may be minor differences between the actual product and the diagram below due to alternative model.



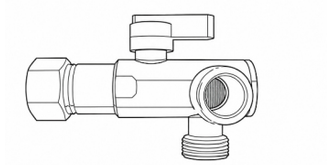
TOILET INSTALLATION

1. Using the installation template, place it centered over the drain.
2.Using a pencil, trace the base outline along the template.

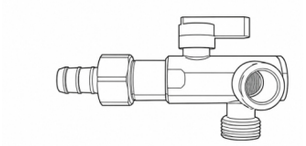


3. Installation of the three-way water supply valve
4. Use the connectors supplied in the package to complete the connection.

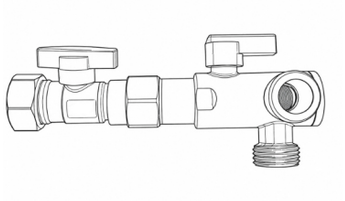
5/8" O.D. Compression Method :



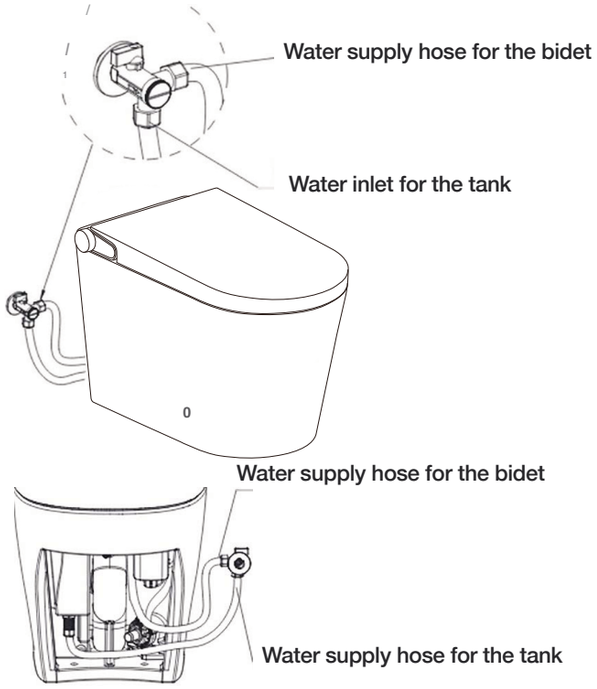
1/2 Pex Method :



Method for Existing Valve :



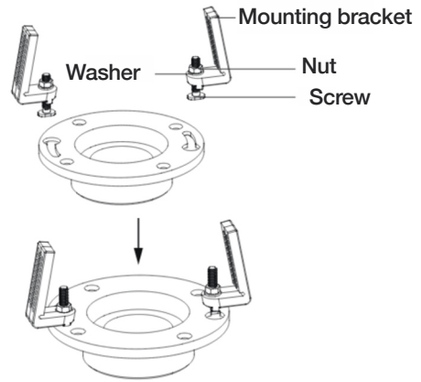
5. Water supply hose connection
   • Connect both water inlets.



Note :
For optimal performance, use the supplied hoses.

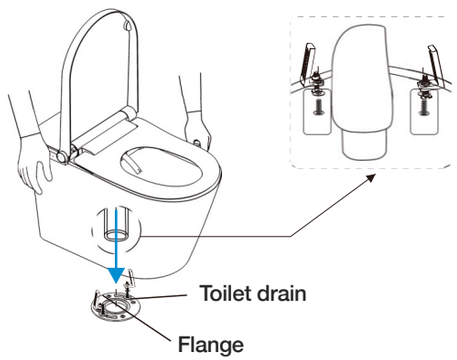
Notice:
The warranty will be honored only if the water valve supplied with the toilet is used. Using a different valve model may cause water supply issues and affect the proper operation of the toilet and bidet. If the valve needs to be replaced, ensure that the same model is used.

6. Installation of the mounting brackets
7. Assemble the mounting brackets with the bolts, then install them onto the pre-installed floor flange plate and securely tighten the nuts

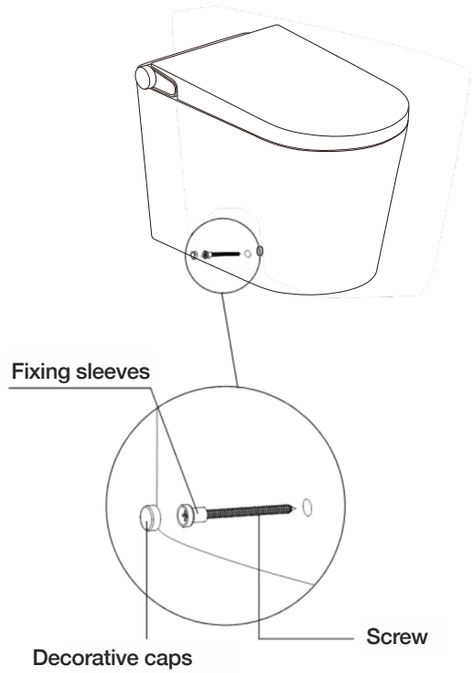


8. Installing the toilet

Install and screw the flange drain. Install the two mounting brackets. Place the wax seal on toilet drain and install the toilet on the floor drain.



9. Install the side screw
10. Insert the screw into the fixing sleeves, then pass it through the holes (on both sides of the ceramic toilet) and securely tighten the screws.
11. Install the decorative caps onto the sleeves.

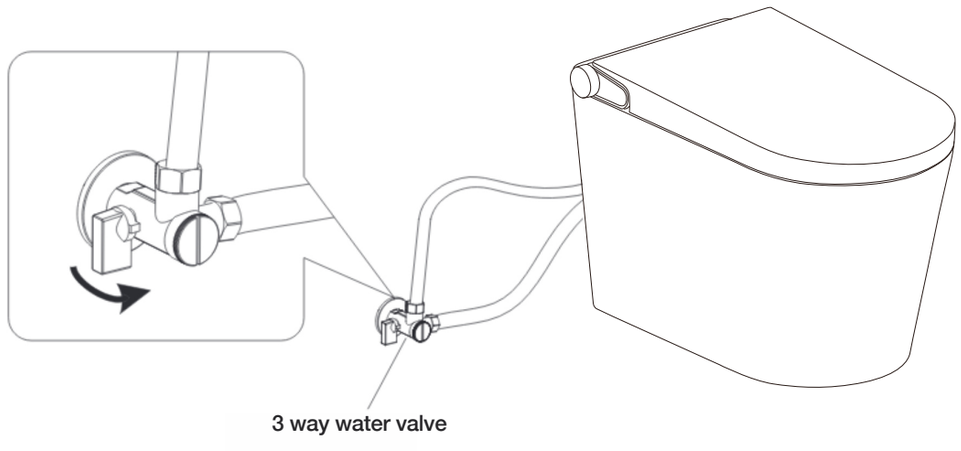


Important Notice:
Two people are required to carry and install the toilet. Please clean the drain outlet. Ensure that the toilet's ceramic outlet is perfectly aligned with the drain outlet.

FINAL STEPS

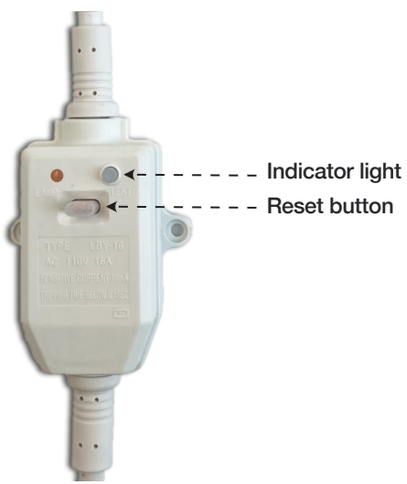
1. Open the water valve.

Check the connection for leaks and ensure the seals are completely dry.
Fully open the water valve. (Note: during first use, the angle valve may require higher torque to open.)



2. Electrical connection

Plug the power cord equipped with the GFCI plug into the wall outlet. Press the reset button; the indicator light on the plug will turn on, indicating that the unit is powered. Before use, press the TEST button; the RESET button will trip, indicating that the ground-fault protection function is working properly. Press the TEST button (then RESET) every month to ensure proper operation.



USING YOUR SMART TOILET FOR THE FIRST TIME

Follow the instructions below to ensure proper operation of the product.

Additional functions

Foot push-button flushing

Press the foot push-button to flush the toilet.

Seat and lid operation

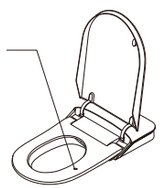
Press the foot push-button to open or close the seat and lid (models with automatic opening and closing).

Automatic lid opening and closing

The lid opens automatically when the user approaches and closes after the user leaves. Automatic flushing operates when this function is enabled.

Checks before use

Seat sensor



1. Check the wash nozzle and water supply hose for leaks.
2. Check that the seat sensor works and that an audible signal is heard.
3. Check that the washing, drying and automatic flushing functions work properly.
4. Also check the following:
   - Check that the soft-close mechanism works properly.
   - Test the washing and drying functions with the seat sensor activated.
   - Cover the spray nozzle during the washing test to prevent splashing.

Grounding: securely insert the three-prong plug with ground-fault circuit interrupter (GFCI) protection into a grounded outlet. A malfunction or current leakage may cause an electric shock. If the outlet is not grounded, consult a qualified electrician.

Power supply: use only a 110 V AC power supply. Wiring must comply with applicable electrical regulations. An incorrect power supply may cause a fire or damage the product.

Automatic function settings

Automatic lid operation and foot push-button flushing

Press and hold the “Cover” button on the remote control until you hear one or two beeps.

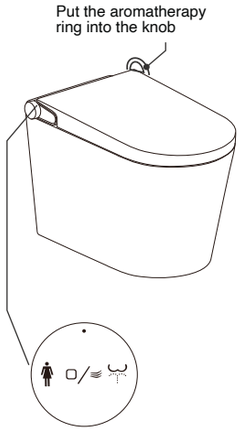
Automatic flushing after the user leaves

Press and hold the “Flush” button until you hear one beep to turn the function OFF, or two beeps to turn it ON.

Flushing when the lid closes

Press the “Power” button on the remote control, then press and hold the “Cover Flush” button.

SIDE BUTTONS QUICK ACCESS



SIDE KNOB INSTRUCTION

Washing & drying can only be activated while seated.

1. press the knob once to flush. (While not seated)
2. Rotate the knob counter-clockwise once to start Front Wash.(While seated)
   Rotate the knob again to start Oscillating Wash.
3. Rotate the knob clockwise once to start Rear Wash. (While seated)
   Rotate the knob again to start Oscillating Wash.

   When Front Wash or Rear Wash is activated, the cleaning cycle will run for approximately 95 seconds and stop automatically.
4. Press the knob twice to start the drying function. (While seated)
   The drying cycle will run for approximately 2 minutes and stop automatically, or press the knob once to stop drying.
5. Press the knob to stop activative function: washing, drying, self-cleaning. (While seated)

LID & SEAT OPERATION MODES

1. Automatic Mode (High & Top version only)

The lid opens automatically when the sensor detects movement within the sensing range.
The lid and seat close automatically when no operation is detected for 90 seconds.
After the automatic lid opening function is activated, there is a 30-second delay before it can be activated again.

Please Note:

· When the user moves slowly within the sensing area, the sensing distance may be reduced. If the lid does not respond, use the remote control or manually open/close the lid.
· The automatic lid opening/closing function works only when "Lid Opening/Closing Setting" on the remote control is set to "ON".
· Movement around the toilet, such as opening/closing doors or moving curtains, may trigger the lid to open automatically. If false activation occurs repeatedly due to the bathroom environment, use the remote control to disable the automatic lid opening/closing function .
· When used by children, the sensor may not detect the user due to height limitations.
· Do not open or close the lid/seat manually with excessive force, as this may damage the automatic opening/closing mechanism and cause product malfunction.

2. Foot Sensor Mode

The foot sensor allows the lid, seat, and flushing functions to be operated without hand contact.
The following is the complete operation sequence of the foot sensor function.

Open Lid: Move your foot near the foot push-button to automatically open the lid.
Open Seat: Move your foot near the foot push-button to automatically open the seat.
Flush: Move your foot near the foot push-button to activate flushing.
Close Seat: Move your foot near the foot push-button to automatically close the seat.
Close Lid: Move your foot near the foot push-button to automatically close the lid.

Note: Please wait until the current operation is fully completed before activating another foot sensor function.

3. Manual Opening/Closing (All versions)

The lid and seat can also be opened or closed manually.

Please Note:

· When manually opening or closing the lid/seat, always move it in the same direction as the mechanism movement.
· Do not force the lid or seat in the opposite direction while the automatic opening/closing function is operating, as this may damage the automatic mechanism.
· If the lid or seat encounters an obstacle during movement, it will stop automatically.

FUNCTION INSTRUCTIONS

Hygiene Features

Front and rear Wash	Provides a soft water spray for feminine hygiene or posterior cleaning with an automatic 95-second washing cycle.
Oscillating Wash	Moves the spray nozzle back and forth during washing to provide wider cleaning coverage.
Nozzle Self-Cleaning	Automatically rinses the spray nozzle before and after each washing cycle. Manual nozzle self-cleaning runs for approximately 60 seconds.
UV Sterilization	Automatically activates when the lid is closed to help maintain toilet hygiene.
Fragrance Function	A fragrance cartridge releases a pleasant scent naturally to help keep the toilet area fresh.
Active Carbon Deodorization	Uses a built-in active carbon filter to help reduce unpleasant odors.

Comfort Features

Drying	Provides air drying after washing with an automatic 2-minute drying cycle.
Water Temp Adjustment	Provides four levels of water temp adjustment: room temp, 34°C, 37°C, 40°C. *(34°C≈93°F, 37°C≈99°F, 40°C≈104°F)
Seat Temp Adjustment	Provides four levels of seat temp adjustment: room temp, 34°C, 37°C, 40°C. *(34°C≈93°F, 37°C≈99°F, 40°C≈104°F)
Dryer Temp Adjustment	Provides four levels of air drying temp adjustment: room temp, 35°C, 45°C, 55°C.. *(35°C≈95°F, 45°C≈113°F, 55°C≈131°F)
Water Pressure Adjustment	Provides four levels of washing water pressure adjustment: gentle, medium, strong, extra strong.
Nozzle Position Adjustment	Allows the spray nozzle position to be adjusted through 4 levels for improved comfort.
Soft-Close Seat and Lid	The seat and lid close slowly and quietly to reduce noise and prevent sudden closing.

Smart Features

Automatic Flush	The lid closes automatically 8 seconds after the user gets up, and the toilet then flushes
Automatic Lid Opening/Closing	The lid opens automatically when the user approaches and closes automatically after the user leaves.
Foot Sensor	Allows selected functions to be activated by pressing the foot push button for convenient hands-free operation, while preventing accidental activation by pets passing nearby.
Night Light	Provides a soft light to improve visibility in low-light conditions.
LED Display	Displays the operating status and selected settings for convenient operation.

Safety & Technology Functions

Seat Sensor	The seat sensor detects when the user is seated and enables the washing functions only when the seat is occupied.
Instant Water Heating	Provides instant water heating to deliver continuous warm water during washing.
Leakage Protection	Equipped with Ground Fault Circuit Interrupter (GFCI) to help prevent electrical hazards caused by water leak.

Energy & Power

Energy Saving Mode	Automatically enters Energy Saving Mode after 10 minutes of inactivity. The display and ambient light turn off to reduce power consumption.
Power-Outage Flushing	A battery box is provided for emergency flushing only during power outages. Users only need to install the battery pack

INSTRUCTIONS FOR REMOTE CONTROL.

Important: Pleaseread the following carefully before using

Stop/Power

Press to stop any active function, including washing and drying.

Seat Massage

Press to start seat massage while seated, lasts for 3 minutes.

Auto Flush

Press to turn on/off the Off-seat flushing.

Rear Wash/Oscillating

Press to start Rear Wash after nozzle self-cleaning while seated. The wash cycle lasts approximately 95 seconds and then stops automatically. Press the button again during washing to activate Oscillating Wash.

Front Wash/Oscillating

Press to start Front Wash after nozzle self-cleaning while seated. The wash cycle lasts approximately 95 seconds and then stops automatically. Press the button again during washing to activate Oscillating Wash.

Cleaning pressure

Press to adjust the cleaning water pressure.
"+" : Increase pressure;
"-" : Decrease pressure.

Drying

Press this button to start drying while seated. Warm air drying will stop automatically after 2 minutes

Nozzle position

Press to adjust the nozzle position FORWARDduring rear wash or front wash.
*Disable during oscillating wash

Nozzle position

Press to adjust the nozzle position BACKWARD during rear wash or front wash.
*Disable during oscillating wash

Open Lid

Press to open / close the lid.

Open seat

Press to open/close the seat.

Night Light

Press to turn on/off the night light.

Water Temp

Press to adjust the cleaning water temperature :
Option 1: Room temperature (No heating);
Option 2: Approx 34°C(93°F);
Option 3: Approx 37°C(99°F);
Option 4: Approx 40°C(104°F).

Seat Temp

Press to adjust the seat temperature :
Option 1: Room temperature (No heating);
Option 2: Approx 34°C(93°F);
Option 3: Approx 37°C(99°F);
Option 4: Approx 40°C(104°F).

Drying Temp

Press to adjust the drying air temperature :
Option 1: Room temperature (No heating);
Option 2: Approx 35°C(95°F);
Option 3: Approx 45°C(113°F);
Option 4: Approx 55°C(131°F).

Half flush

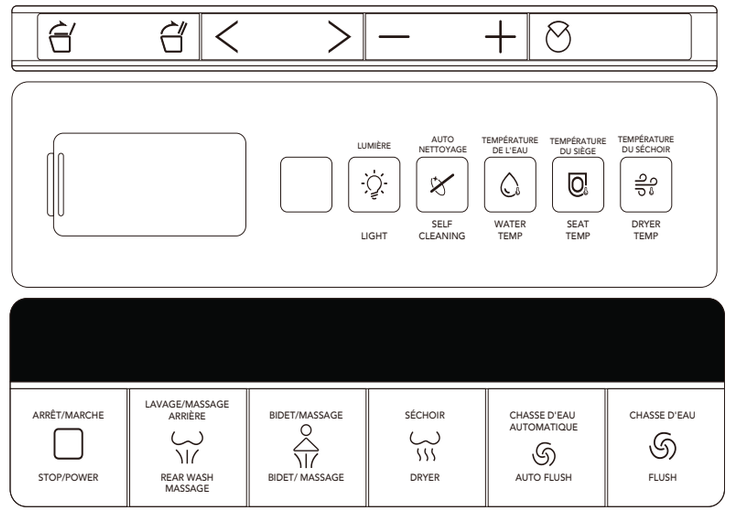
Press to start half flushing.

Full Flush

Press to start full flushing.

Self-cleaning

Press to activate nozzle "Self-cleaning" function.



Before proceeding with pairing, make sure the controller's battery power is sufficient. Unplug the power cord for 30 seconds if you need to repeat the procedure described avove.

Remote control pairing

Rotate the knob clockwise to "rear wash" for about 3 seconds till hearing a "beep" (display flashes at the same time). Then press any button on remote control to complete the pairing.

Voice control functions (in English only)

To activate voice control, say “Hello toilet”. It will respond “I’m here”. Then ask the function needed.

Pictogram	Voice Command	Voice Response	Function
	open the lid	Cover opening	Opens the lid.
	close the lid	Cover closing	Closes the lid.
	open the seat	Seat opening	Raises the seat.
	close the seat	Seat closing	Lowers the seat (seat and lid).
	full flush	Toilet flushing	Performs a full flush.
	start cleaning	Wash opening	Starts the washing function.
	close cleaning	Close cleaning	Stops the washing function.
	switch on the power	Turning on the power	Turns the smart toilet on.
	switch off the power	Turning off the power	Turns the smart toilet off.
	turn on the night light	Turning on the lighting	Turns on the night light.
	turn off the night light	Turning off the lighting	Turns off the night light.
	increase the water temperature	Water temperature has been increased	Increases the water temperature.
	reduce the water temperature	Water temperature has been reduced	Decreases the water temperature.
	increase the seat temperature	Seat temperature has been increased	Increases the seat temperature.
	reduce the seat temperature	Seat temperature has been reduced	Decreases the seat temperature.

Voice control functions (in English only)

Pictogram	Voice Command	Voice Response	Function
	increase the wind temperature	Wind temperature has been increased	Increases the dryer temperature.
	reduce the wind temperature	Wind temperature has been reduced	Decreases the dryer temperature.
	boom forward	Boom forward	Moves the nozzle forward.
	boom backward	Boom backward	Moves the nozzle backward.
	start drying	Start drying	Starts warm air drying.
	close drying	Close drying	Stops drying.
	increase the water power	Increase the water power	Increases the water pressure.
	reduce the water power	Reduce the water power	Decreases the water pressure.
	front and rear clean	Cleaning	Starts front and rear wash.
	clean the nozzle	Clean the nozzle	Starts nozzle self-cleaning.
	move clean	Move clean	Starts oscillating wash.
	stop move	Stop move	Stops oscillating wash.
	turn up the volume	Turn up the volume	Increases the voice prompt volume.
	turn down the volume	Turn down the volume	Decreases the voice prompt volume.

TROUBLESHOOTING

Fault phenomenon	Fault analysis	Fault handling
No power / The device cannot be turned "ON"	Power cord loose or disconnected	Plug the power cord firmly into the outlet
	GFCI plug has tripped	Press the RESET button on the GFCI plug
	Household circuit breaker has tripped	Check the home's electrical panel and reset the breaker
No water from spray	Water supply is shut off	Wait for water supply to resume
	Angle valve is closed	Open the angle valve
	Inlet filter (if installed) is clogged	Replace the inlet filter
	Water supply hose is kinked or bent	Straighten the water supply hose to remove kinks
Irregular spray from nozzle	System malfunction	Unplug the unit for 1 minute, then plug it back in to reset
The nozzle goes back suddenly	The washing cycle is 95 seconds at Constant Temperature mode	Restart the washing function
	The seat sensor may not be covered	Adjust sitting posture
Water dripping from nozzle	Solenoid valve malfunction	Stop using the product and contact professional service personnel for maintenance
The washing function is not working	Power supply is OFF	Turn ON the power
	The water inlet valve is closed	Open the water inlet valve to ensure there is a water supply
	Inlet filter (if installed) is clogged	Replace the inlet filter
	User is not detected on the seat	Sit on the seat and adjust sitting posture to cover the seat sensor
	Lid is closed	Open the lid and sit on the seat
Low washing pressure	Washing pressure setting is too low	Adjust washing pressure according to the manual
	The water supply pressure may be too low.	Please check and ensure the water supply pressure is
	Inlet filter (if installed) is clogged	Replace the inlet filter
Low water temperature	Water temperature setting is too low	Adjust the water temperature via the remote control
	The temperature of water supply may be too low.	Ensure the temperature of water supply is: 4-35°C
Drying / seat temperature too low or no heating	Temperature set too low	Adjust temperature settings
Dryer does not work	The user is not detected by the seat sensor	Sit on the seat and adjust sitting position to cover the seat sensor
Seat or lid drops too fast (Power-on status)	Damper system failure	Contact professional maintenance personnel if the malfunction persists
Seat or lid can not auto open/close (For auto flip models only)	Soft-close (damper) system malfunction	1. Unplug the unit for 1 minute then reconnect power 2. If the issue persists, contact professional service personnel for maintenance.
Poor flushing at low water pressure	Inlet filter (if installed) is clogged	Clean the inlet filter following manual instructions
	Water supply hose is bent or kinked	Ensure the water supply hose is not bent and keep it straight
Poor siphonic flushing at normal water pressure	Air leaking from the wax ring or flange	Inspect and replace the wax ring if necessary
	S-trap blockage	Use a plunger or drain cleaner to clear the blockage

TROUBLESHOOTING

Fault phenomenon	Fault analysis	Fault handling
Poor flushing at normal water pressure	Flush valve failure	Contact professional service personnel for maintenance
Remote control not working	No batteries are installed in the remote control	Install two AAA batteries in the remote control
	Battery power is too low	Replace the batteries
	The toilet code and remote control code do not match	Pair the remote control code



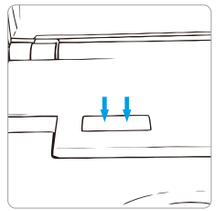
In the event of a power outage, connect the backup battery here to operate the flush function only.

PRODUCT SPÉCIFICATIONS

Rated voltage/Power			Alternating voltage 110V±10%, 60HZ , Power :1100W
Cleaning	Water outlet	Hip cleaning	About 650±30 ml/min
		Female cleaning	About 650±30 ml/min
	Outlet water temperature		Normal temperature, and 34°C/37°C/40°C(4 grades)
	Water heating		Instant water heater
	Heater		Water inlet temperature: 15°C , Outlet water temperature: 40°C Water discharge: 650ml/min
Seat heating	Seat temperature		Normal temperature, and 34°C/37°C/40°C(4 grades)
	Heater power		40W
Warm drying	Wind temperature		Normal temperature, and 35°C/45°C/55°C(4 grades)
Spray position			Adjustable Fore and Aft
Water temperature			5~40°C
Water Pressure (With Water Tank)			The lowest pressure : 10 PSI The highest pressure : 105 PSI
Water Flush 4.8Lpf			

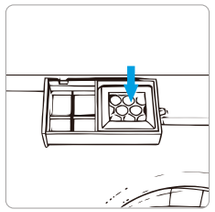
3 Years Limited Warranty

ACTIVATED CARBON DEODORIZATION



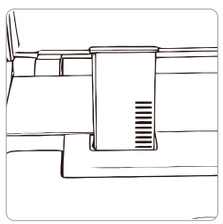
Step 1

Press the top of the filter cartridge to release it, then remove the cartridge.



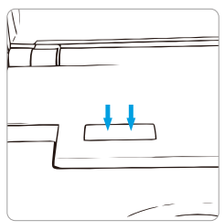
Step 2

Insert the activated carbon deodorizing filter into the cartridge.



Step 3

Insert the filter cartridge into the slot as shown.

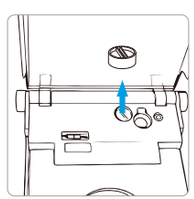


Step 4

Press the top of the filter cartridge to lock it in place.

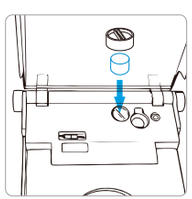
BUILT-IN FILTER INSTALLATION

Optional: available only on models equipped with this feature.



Step 1

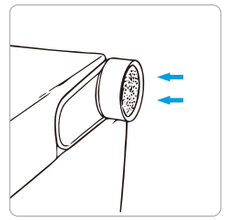
Lift the display cover. Unscrew the filter cap and remove the built-in filter.



Step 2

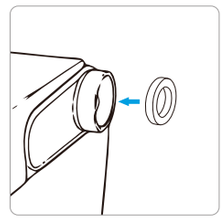
Insert the new filter into the slot, tighten the filter cap, then replace the display cover.

AROMATHERAPY



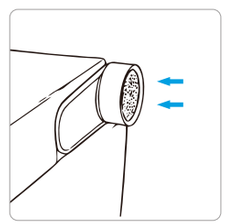
Step 1

Press and remove the side cap. Open the packaging and take out the aroma tablet.



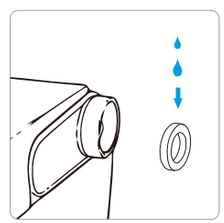
Step 2

Insert the aroma tablet into the slot inside the cap.



Step 3

Replace the side cap and press it to secure it.



Note

If the scent fades, add 2 or 3 drops of your preferred essential oil or fragrance to the diffuser tablet. Do not add essential oil directly to the toilet bowl, as this may cause damage.

DEVICE MAINTENANCE

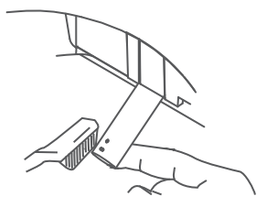
Device Cleaning

1. Gently wipe away dirt and stains with a soft, dry cloth or sponge. Do not apply any chemical solutions to the device.



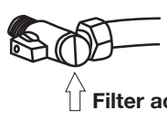
Cleaning de nozzle

1. Operates when the user is not seated on the device. Press the feminine wash button next to the side button; the nozzle will extend and the self-cleaning function will start. When the self-cleaning function is activated, the nozzle does not spray water. Gently wipe the nozzle with a soft cloth or brush it with a toothbrush.
2. The cleaning cycle lasts 90 seconds. The nozzle remains stationary for the first 70 seconds and then moves back and forth during the last 20 seconds. It will then retract into the unit. Repeat the process if necessary.
3. Caution: Do not apply force by pulling, pushing, or attempting to bend the nozzle, as this may cause damage or electric shock.



Cleaning the valve filter

1. Turn off the device and unplug the power cord with dry hands.
2. Shut off the water supply.
3. Using a tool, unscrew the filter access.
4. Rinse the filter with clean water.
5. Reinstall the filter in its original position, turn the water supply back on, and check for leaks.





Failure to follow these instructions may result in personal injury and property damage.

1. Do not install or use the product in a humid location, such as a steam room, etc.
2. It is recommended to use a waterproof electrical outlet, which should be installed in a location where it is not at risk of getting wet.
3. This product must be used with a 110V, 50/60Hz power supply only, with a minimum load current of 15A. The power plug is equipped with a ground fault circuit interrupter (GFCI), a leakage protection device, or a similar high-sensitivity fast-acting leakage protection switch.
4. In the event of thunder and lightning, it is strongly recommended to unplug the power cord.
5. Do not stand on the ceramic toilet.
6. The ceramic toilet must be securely fixed to the floor.
7. Do not stand on the unit, seat, or cover.
8. Do not lean on the seat cover while using the product to avoid damage.
9. The product is equipped with a soft-close seat cover. Do not force the toilet seat shut, as it may cause damage.
10. Do not use harsh chemicals or abrasive brushes to clean this product.
11. Direct exposure to sunlight is prohibited.
12. Use only tap water or potable water.
13. Do not connect the water supply to the outlet of a water heater.
14. When the ambient temperature is below freezing, please drain the water tank to prevent freezing.
15. Increase the room temperature to prevent the toilet from being damaged by freezing.
16. When the product is moved from a cold or humid environment to a normal room temperature environment, wait 2 hours until the condensation water has completely evaporated. This helps prevent electrical short circuits in the product.
17. When the product is not used for more than three (3) days, drain the water from the toilet and unplug the power cord from the wall outlet.
18. Stop using the product and turn off the power if the product malfunctions. Call a professional technician.

SAFETY INSTRUCTIONS

Note : Please read carefully before using.

Follow these safety instructions before using your toilet.

COMPLY

Notice heat burn
- Turn the seat temperature down or off when sitting on the toilet or a long time.
- Set the temperature to room temperature when the following persons use the seat heating & drying.

- Children, the elderly, the sick, the disabled, etc.
- People who take sleeping pills, get drunk and get overtied.

Do not use any power source other than AC 110V
- It may start a fire.

Keep cigarettes and other flammable materials away from the device.
- It may start a fire.

Do not use loose and unstable power sockets
- It may cause.

Please don't sprinkle water or rinse on product essence on the power plug.
- May cause a fire or an electric shock.
- May cause toilet break, damage.

If the device is not used for a long period, please unplug the power cord.
- For safety, please pull out the power plug
- Before reuse, please let the water run for one minute.

Do not flush any items other than urine and feces.
- This may cause blockage or sewage overflow.

Do not unplug the power plug with wet hands.
- It may cause electric shock.

Do not distort or damage the water inlet.
- It may cause leakage.

DO NOT

Do not continue to use the product when it breaks down.

When the following occurs, please unplug the power and close the inlet angle valve, stop the inlet.

- Ceramic WC is leaking
- Cracks appear
- Unusual sound and smell
- Fume-off
- Abnomal heating
- The toilet in clogged
- If continued under the condition of failure, it may cause fire, electric shock see page problems.

Do not disassemble, repair or transform the product
- It may cause a fire or electric shock.

Do not install this product in damp places
- It may cause a fire or electric shock.

Do not damage the power cord or toilet seat cable
- Don't pull
- Don't process
- Don't heat
- Don't forcibly bent
- Do not place heavy objects on the power cord and toilet seat connection line
- May cause fine, electric shockk or short circuit. If the power supply is damaged, please contact a professional for repair.

Do not use extension wires. otherwise, it may cause a fire or electric shock
- Do not connect wires or use extension cords, which may cause fie and electric shock.

Do not use unsafe or untreated water
- It may cause skin irritation and other problems.

⚠ CAUTION

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

This may cause the upper unit to detach or fall, resulting in injury.

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

It may cause electric shock or injury. Replace it immediately.

Do not apply excessive force, mechanical shock, or stand on the toilet seat or cover.

Do not place any heavy objects on the toilet seat or cover.

This may cause cracks or result in the upper unit detaching and falling, leading to injury.
This may damage the product and cause injury or water leakage

Do not lift this product by the toilet seat or toilet cover. Do not lift the toilet seat or cover while objects are placed on top of the toilet.

This may cause the upper unit to detach and fall, resulting in injury.

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

Toilet cleaners, household cleaners, benzene, paint thinner, powdered cleaners, or nylon scrubbing pads.
These substances may damage or crack the plastic, causing injury or malfunction.
They may also damage the water supply hose and result in water leakage.

To prevent sudden water leakage, do not remove the water filter drain valve while the shut-off valve is open.

This will cause water to spray out.
(See page 14 for instructions on cleaning the water filter drain valve.)

Do not bend or crush the water supply hose, and do not damage it by cutting it with a sharp object.

This may cause water leakage.

Do not pour hot water into the toilet.

This may cause damage to the toilet, injury, or water leakage.

Do not flush anything other than human waste and toilet paper. Also, do not flush excessive amounts of toilet paper.

This may clog the toilet, causing sewage overflow and water damage.

In case of water leakage, always close the shut-off valve.

When the ambient temperature may drop to 0°C (32°F) or below, take precautions to prevent damage to pipes and hoses due to freezing.

- Frozen water pipes may cause the upper unit and pipes to rupture, resulting in water leakage.
- Maintain the room temperature to prevent pipes and hoses from freezing during cold weather.

When the appliance will not be used for an extended period, close the water shut-off valve, drain the water from the upper unit and water supply hose, and unplug the power cord from the outlet.

When reusing the product, allow it to fill with water first.
- Otherwise, the water in the tank could become contaminated and cause skin inflammation or other problems.
- Leaving the device powered on may cause a fire or overheating.

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

- Improper tightening may cause water leakage.

If the toilet bowl is clogged, unplug the power cord and remove the obstruction.

- If the automatic flushing function operates, it may cause wastewater to overflow into the bowl and result in water damage.
- Use commercially available tools designed to unclog the toilet bowl to remove the blockage.

Always flush, even after urinating.

- Failure to follow this instruction may result in improper flushing or clogging of the bowl, leading to wastewater overflow and water damage.

Wipe off any condensation on the bowl, tank, and water supply valve using a dry cloth.

- Condensation may stain and corrode the floor. Ventilate the bathroom to prevent condensation.

Wipe away any traces of urine, condensation, cleaner, water, etc. that have settled on the floor using a well-wrung mop or cloth.

- Failure to follow this instruction may cause stains and corrosion on the floor.

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