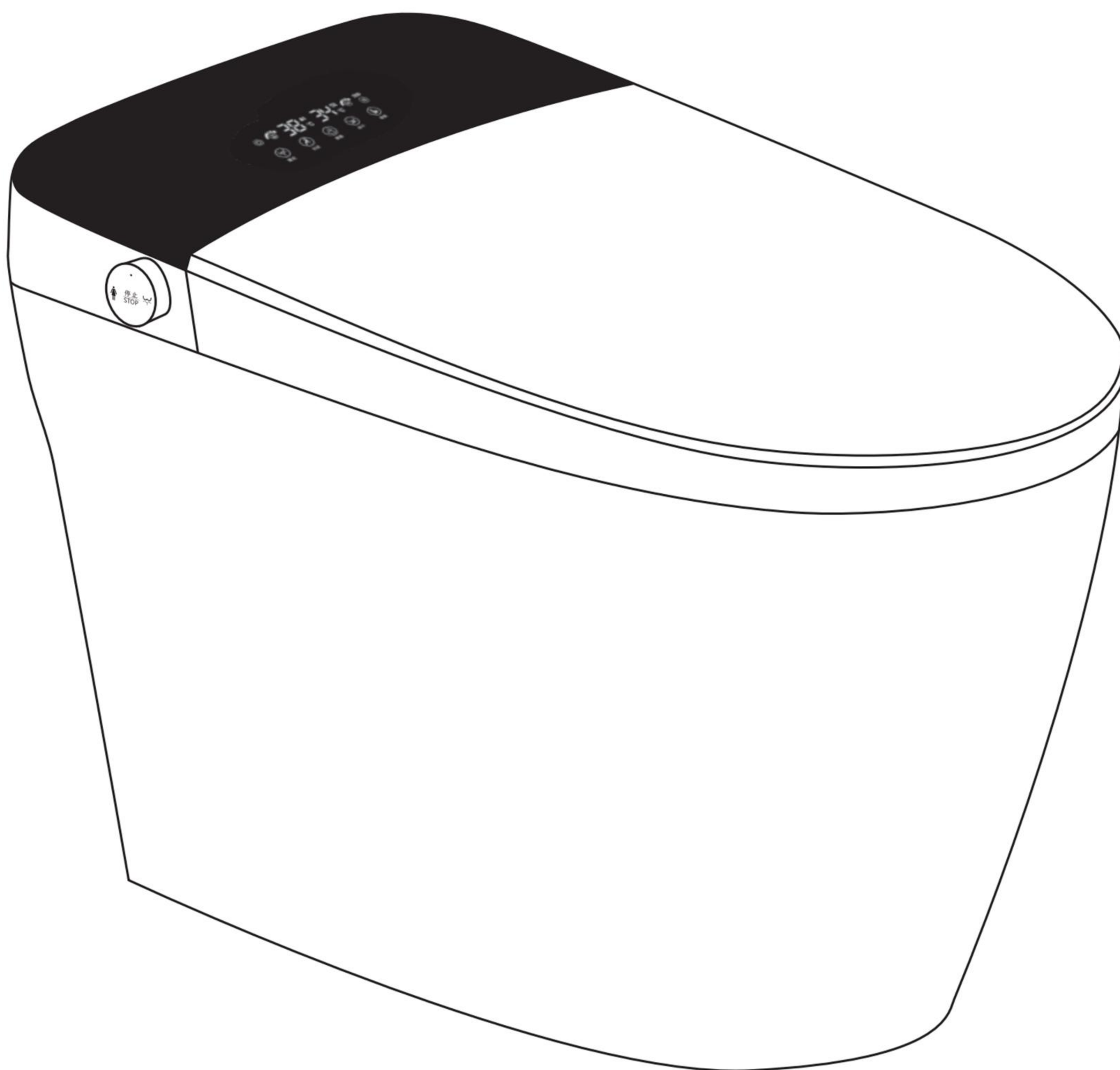


INSTRUCTION MANUAL FOR INTEGRATED SMART TOILET



- Warm Reminder: The smart toilet requires the user to be seated for operation, such as adjusting seat temperature and water temperature. Functions may vary by model and configuration; please refer to the actual functions of the purchased model. The product appearance illustrations in this manual are for demonstration purposes only.

1. As described in GB/T 4706.1-2024 Clause 7.12.7: This product is a fixed appliance and must be installed by a qualified professional and fixed in a specific location for use.
2. As described in GB/T 4706.1-2024 Clause 7.12.5: If the power cord is damaged, it must be replaced by the manufacturer, its service agent, or similarly qualified personnel to avoid hazard.
3. During use, fully insert the power plug of this product into the power outlet and ensure good contact between the plug and the socket.
4. When an extension cord is required, please use an extension cord that meets the requirements of national standards.
5. If the product exhibits abnormal noise, abnormal odor, excessive heat, or malfunction, immediately stop using it, turn off the power switch, and disconnect the power supply.
6. This product should not be used near flammable or explosive materials or in similar environments.
7. The user should not disassemble the electrical components, nor alter the internal wiring, parts, or protective devices.
8. When unplugging the product from the socket, do not pull on the power cord.
9. 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.
10. If you choose our model equipped with the Bubble Shield function, the foam liquid should be purchased from the manufacturer's after-sales service or from designated brands.

WARNING – TO PREVENT THE RISK OF BURNS, FIRE, AND PERSONAL INJURY

1. Young children and persons with reduced sensitivity to temperature (e.g., those with lower-body paralysis) should be accompanied by another person when using the product, and the temperature should be set to the lowest level or the seat heating function should be turned off.
2. This product is intended only for the functions described in this manual. Do not use accessories not recommended by our company.
3. If the power cord or plug is damaged, if the product malfunctions, or if the product is dropped or submerged in water, do not continue using the product. Take the product to a designated service center for inspection, repair, or a djustment.
4. Ensure that the power cord is not exposed to heat damage.
5. Do not use the product when drowsy or asleep.
6. Do not drop or insert any objects into the product's openings or water pipes.
7. Do not use this product outdoors.

DANGER – TO REDUCE THE RISK OF ELECTRIC SHOCK

1. Do not place or store the product where it may get wet.
2. Do not drop the remote control into a bathtub, sink, or any other liquid.
3. Do not spray water onto the product or the plug.

Do not urinate on the main unit or nozzle. During thunderstorms, unplug the power cord. Do not wash the product directly with water. Do not wipe the main unit (non-ceramic parts), seat, or cover with a dry cloth or toilet paper.

Do not forcefully open the seat ring or cover - this may cause cracking or malfunction.

On freezing nights, take anti-freeze measures to prevent damage.

Do not place heaters or heating appliances near the main unit - this may cause discoloration or malfunction.

II. SAFETY PRECAUTIONS

NOTE: BE SURE TO READ THESE SAFETY PRECAUTIONS CAREFULLY AND USE THE PRODUCT CORRECTLY.

1. For appliances connected to the water supply by a detachable hose assembly, the instructions shall state that the new hose assembly supplied with the appliance should be used and that old hose assemblies should not be reused.
2. "If the power cord is damaged, it must be replaced by the manufacturer, its service agent, or similarly qualified persons to avoid hazard."

WARNING – THE PRECAUTIONS LISTED BELOW ARE IMPORTANT SAFETY-RELATED MATTERS AND MUST BE STRICTLY OBSERVED.

This product is an electrical appliance; therefore, do not install it in areas prone to water exposure or with high humidity. When used in a bathroom, ensure good air circulation by installing a ventilation fan or vent.

FOR THE POWER SUPPLY OUTLET, PLEASE OBSERVE THE FOLLOWING:
The outlet should be installed at least 0.3 m above the floor (as illustrated) and as far away from the bathtub as possible.
The outlet circuit should be protected by a high-sensitivity, quick-acting residual current device (rated trip current 15 mA or less) or an insulating transformer (1.5 KVA to 3 KVA).

The product's grounding wire must be properly connected. Be sure to connect it to a ground line (failure to do so may result in electric shock).

Note: Proper grounding refers to a grounding resistance of 100 Ω or less, and the grounding wire from the distribution panel should be made of copper wire with a diameter of 1.6 mm or more.

When using the product in a bathroom, ensure that the power plug has been treated with silicone for waterproofing (failure to do so may result in fire or electric shock).

EXPLANATION OF SYMBOLS

	Indicates prohibited actions. The left illustration indicates "Do not disassemble."
	Indicates mandatory actions. The left illustration indicates "Must be observed."

Must be observed

Caution: Risk of Burns from High Temperature

- If sitting on the toilet seat for an extended period, set the seat temperature to low or turn it off.
- The following persons should set the seat temperature to the normal level and the warm air dryer temperature to low when using the heated seat and warm air drying function
 - Children and the elderly who cannot adjust the temperature to a suitable level on their own.
 - Patients, persons with disabilities, or others with limited mobility.
 - Persons who have taken sleep-inducing medication (sleeping pills, cold medicine, etc.), consumed large amounts of alcohol, or are drowsy due to extreme fatigue.

Do not use any power supply other than AC 220V – may cause fire.

Keep cigarettes and other sources of ignition away from the product – may cause fire.

Do not use a loose or unstable power outlet – may cause fire or electric shock

Do not splash water or detergent onto the main unit or power plug.

- May cause fire or electric shock.
- May cause cracking, damage, or indoor water leakage.

When not in use for an extended period, unplug the power cord.

- For safety reasons, unplug the power cord.
- Before reusing, run water for one minute before use.

Do not flush anything other than human waste into the toilet.

- May cause clogging or sewage overflow.

Do not insert or remove the power plug with wet hands.

- May cause electric shock.

Do not twist or damage the inlet hose.

- May cause water leakage.



Prohibited

DO NOT CONTINUE USING THE PRODUCT IF A MALFUNCTION OCCURS.

In the following cases, unplug the power cord, close the water shut-off valve, and stop the water supply:

- Water leakage from the main unit
- Cracks or splitting on the product
- Abnormal noise or abnormal odor
- Smoke coming from the product
- Abnormal overheating of the product
- Toilet clogging
- If continued use while malfunctioning, it may cause fire, electric shock, or indoor water leakage

NEVER DISASSEMBLE, REPAIR, OR MODIFY THE PRODUCT YOURSELF.

- May cause fire or electric shock.

DO NOT INSTALL THIS PRODUCT IN DAMP LOCATIONS SUCH AS BATHROOMS.

- May cause fire or electric shock.

DO NOT DAMAGE THE POWER CORD OR THE SEAT CONNECTION CORD.

- Do not pull.
- Do not modify.
- Do not heat.
- Do not bend forcefully.
- Do not stretch.
- Do not place heavy objects on the power cord or seat connection cord.
- Ignoring damage and continuing to use the product may cause fire, electric shock, or short circuit. If the power cord is damaged, it must be repaired by a qualified professional.

DO NOT USE A MULTI-PLUG OUTLET.

- Do not use extension cords or intermediate connections, as this may cause overheating, fire, or electric shock.

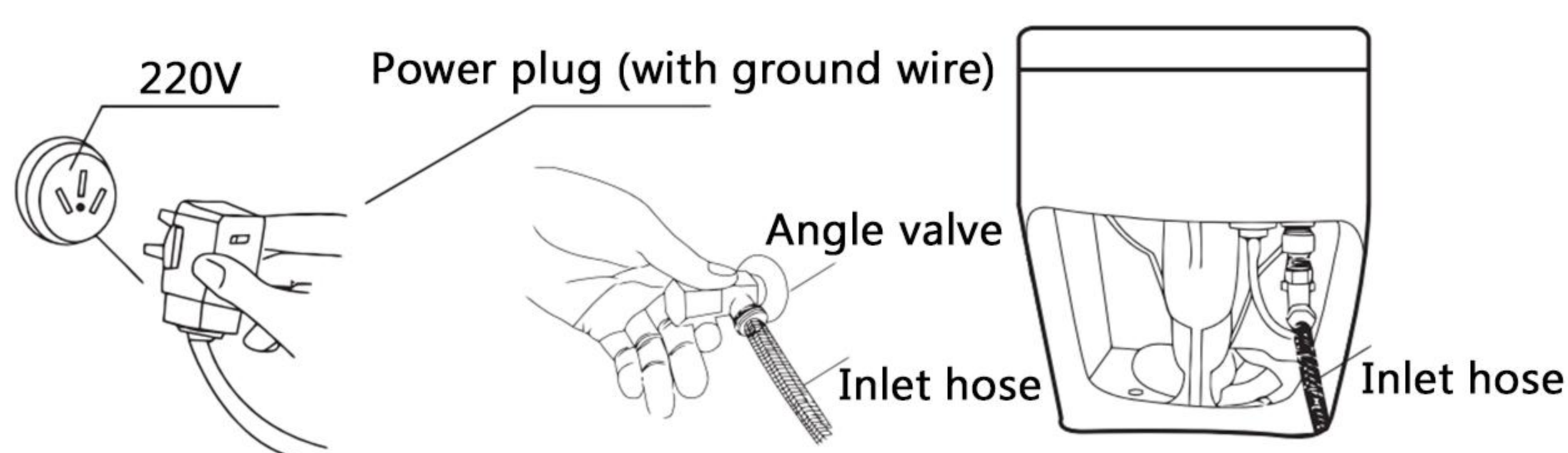
DO NOT USE ANY WATER SOURCE OTHER THAN TAP WATER.

- May cause skin irritation or other issues.

III. FIRST-TIME USE

NOTE: PLEASE FOLLOW THIS MANUAL FOR TESTING TO ENSURE PROPER OPERATION.

1. Plug the power cord into an AC 220V outlet.
2. Check that the digital display panel is lit.
3. Confirm that the water inlet valve is open.
4. Verify that the hose between the wall angle valve and the toilet inlet valve is properly installed.



CAUTION – PRE-USE CHECKS

1. Check the nozzle and water hoses for leaks. Wipe dry all hose connections, then check with absorbent paper.
2. Press the seat sensor and verify that the buzzer emits a "beep" sound.
3. Check that the cleaning, drying, auto deodorization, and auto flush functions operate properly.
4. Check that the damping mechanism functions properly.

When checking cleaning, drying, and auto deodorization, ensure the seat sensor is activated.

When cleaning, cover the front of the nozzle to block spray and prevent water splashing.

WARNING – BE SURE TO CONNECT THE GROUND WIRE SECURELY.

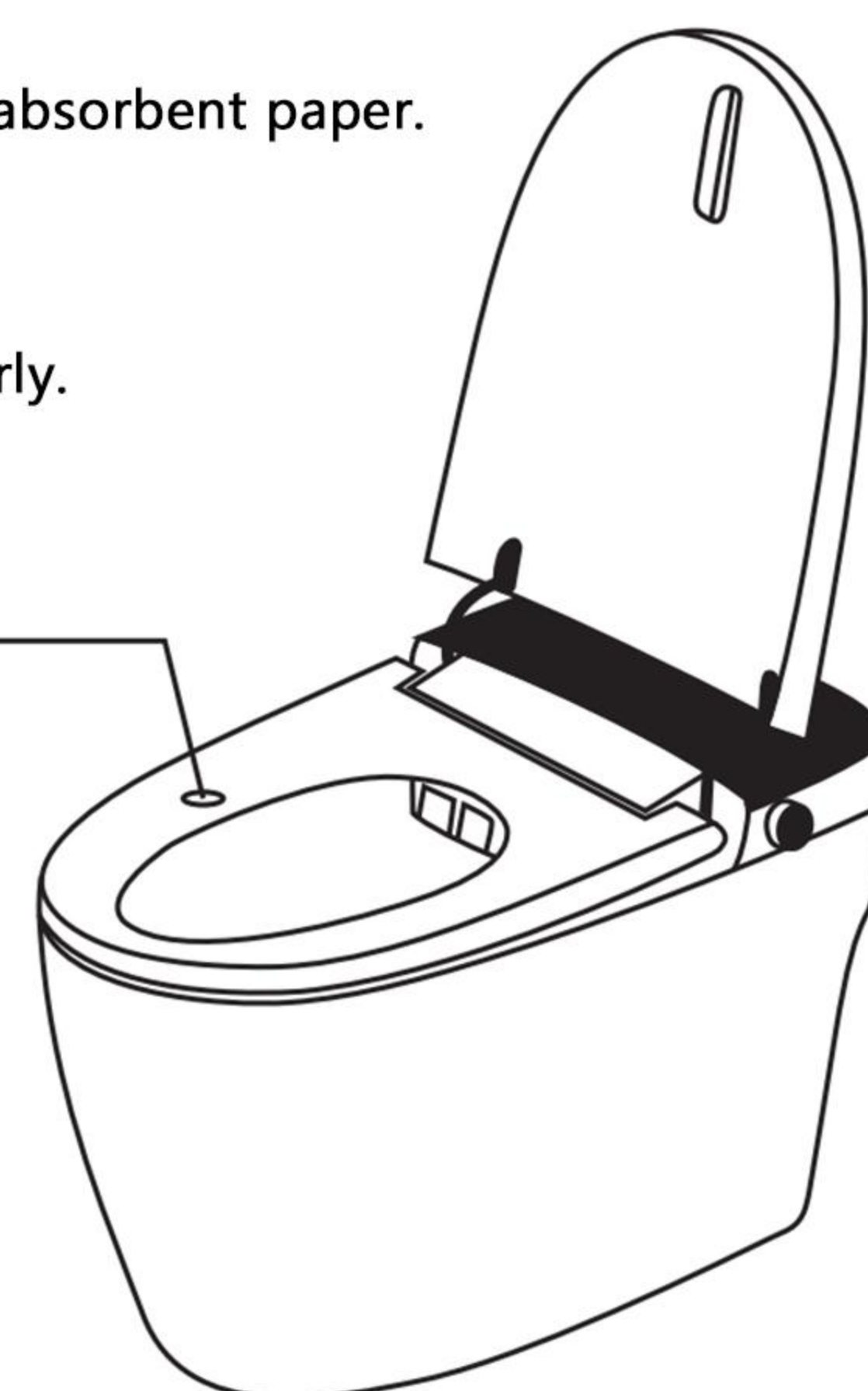
This product is equipped with a three-prong power plug (with ground wire). In the event of malfunction or leakage, there is a risk of electric shock.



If the outlet does not have a ground terminal, consult an electrical installation company.

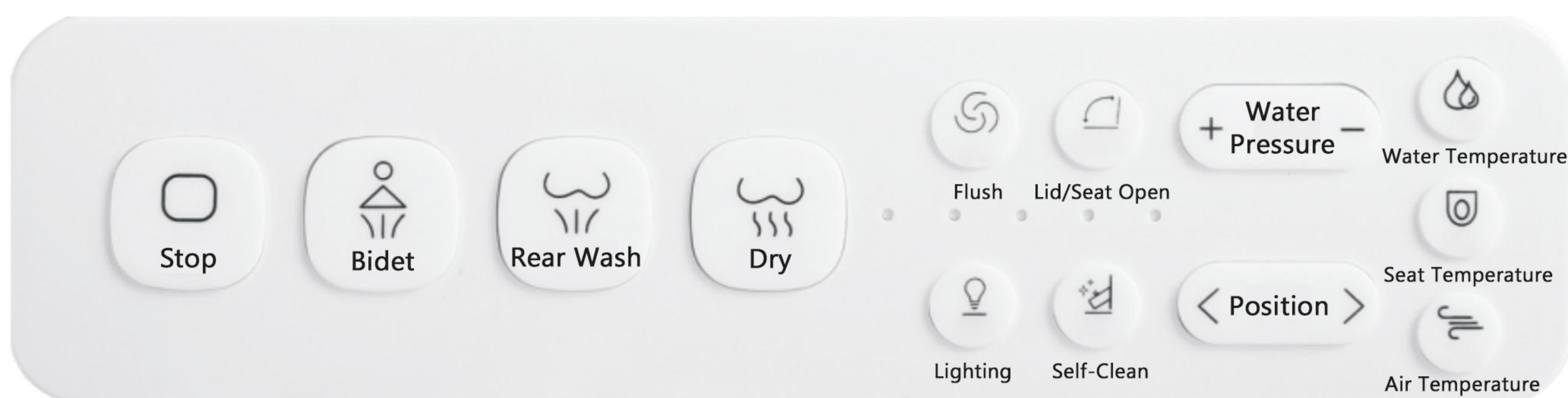
Do not use any power supply other than AC 220V. Wiring must comply with applicable regulations.

Use of an incorrect power supply may cause fire.



IV. REMOTE CONTROL INSTRUCTIONS

NOTE: PLEASE READ THE FOLLOWING CAREFULLY BEFORE USE



AUTO LID/SEAT OPEN

Press this key to automatically open the lid/seat. Press again to automatically close.

WATER TEMPERATURE

Four adjustable temperature settings. Water temperature can be set to: off, green (approx. 34°C), yellow (approx. 37°C), or red (approx. 40°C).

DRY

Press after sitting to start warm air drying. The dryer stops automatically after 3 minutes.

REMOTE PAIRING

While disconnecting and reconnecting the power to the toilet, quickly tap the Stop button on the remote control (do not hold it down). Keep tapping within 10 seconds until you hear a "beep-beep" feedback from the toilet - pairing is successful.

SEAT TEMPERATURE

Four adjustable temperature settings. Seat temperature can be set to: off, green (approx. 34°C), yellow (approx. 37°C), or red (approx. 40°C).

- WATER PRESSURE +

Adjusts the water pressure for cleaning. Settings: Low, Medium, High, and Highest.

ENERGY SAVING

The display or indicator lights on the toilet turn off, and the unit enters intelligent power-saving standby mode.

AIR TEMPERATURE

Four adjustable temperature settings. Air temperature can be set to: off, green (approx. 34°C), yellow (approx. 37°C), or red (approx. 40°C).

STOP

Stops any running functions such as Rear Wash, Bidet Wash, and Dry. When the unit is on, press and hold to turn off the power.

NIGHT LIGHT

When the unit is on, this key can turn the night light on or off.

FLUSH

Press to activate the flushing function.

REAR WASH / OSCILLATING

Press after sitting to start rear wash. The nozzle sprays at a fixed position and stops after 2 minutes. Press again during spraying for oscillating wash.

< POSITION ADJUSTMENT >

Press during Rear or Bidet wash to move the nozzle forward or backward (when oscillating wash is not in use).

BIDET WASH / OSCILLATING

Press after sitting to start bidet wash. The nozzle sprays at a fixed position and stops after 2 minutes. Press again during spraying for oscillating wash.

NOZZLE SELF-CLEAN

The nozzle extends and releases water for manual cleaning of the nozzle.

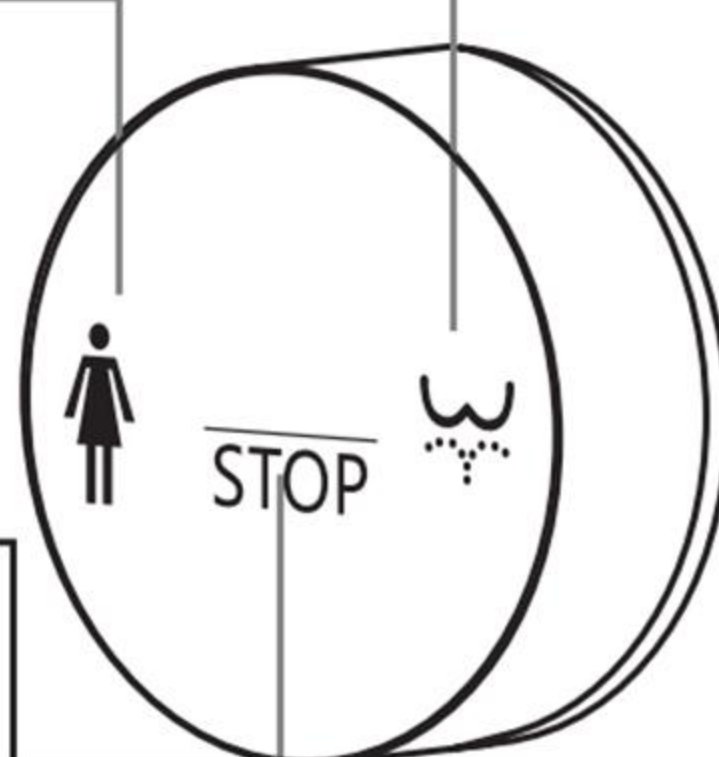
SIDE BUTTON INSTRUCTIONS

BIDET WASH

Turn the knob forward (counterclockwise) → Self-Clean → Bidet oscillating wash for 90 seconds → Dry for 3 minutes → Stop. During fixed bidet wash, turn the knob counterclockwise again to switch to oscillating bidet wash. During oscillating bidet wash, turn the knob counterclockwise again to switch to fixed bidet wash.

DRY / STOP

When seated and any function is running, press the knob to stop the function. When seated and no function is running, press the knob to start drying. When the power is off, press and hold the knob for 5 seconds to activate the manual flush function.



REAR WASH

Turn the knob forward (clockwise) → Self-Clean → Rear oscillating wash for 90 seconds → Dry for 3 minutes → Stop. During fixed rear wash, turn the knob clockwise again to switch to oscillating rear wash. During oscillating rear wash, turn the knob clockwise again to switch to fixed rear wash.

Indicator Light Status: Blue during Rear Auto function, pink during Bidet function, red during Drying. Cyan (solid) when seated, white (solid) when not seated.

V. OTHER FUNCTIONS

- FOOT SENSOR FLUSH
- Approach the foot sensor to activate the flush function (manual lid opening).

FOOT SENSOR LID/SEAT OPEN

RADAR AUTO LID OPEN

VI. CLEANING & MAINTENANCE

NOTE: UNPLUG THE POWER CORD BEFORE CLEANING OR MAINTENANCE.

CLEANING AND MAINTENANCE METHODS FOR THE SMART TOILET

- Wipe with a soft cloth dampened with water.
- If dirt is not removed promptly, it may become difficult to clean. Please wipe with water frequently.
 - Static electricity can attract dust, causing the product to become dark and dirty. Wiping with water helps prevent static buildup.
 - The main unit can be detached from the toilet bowl for easy cleaning between the unit and the bowl.

NOZZLE CLEANING AND MAINTENANCE

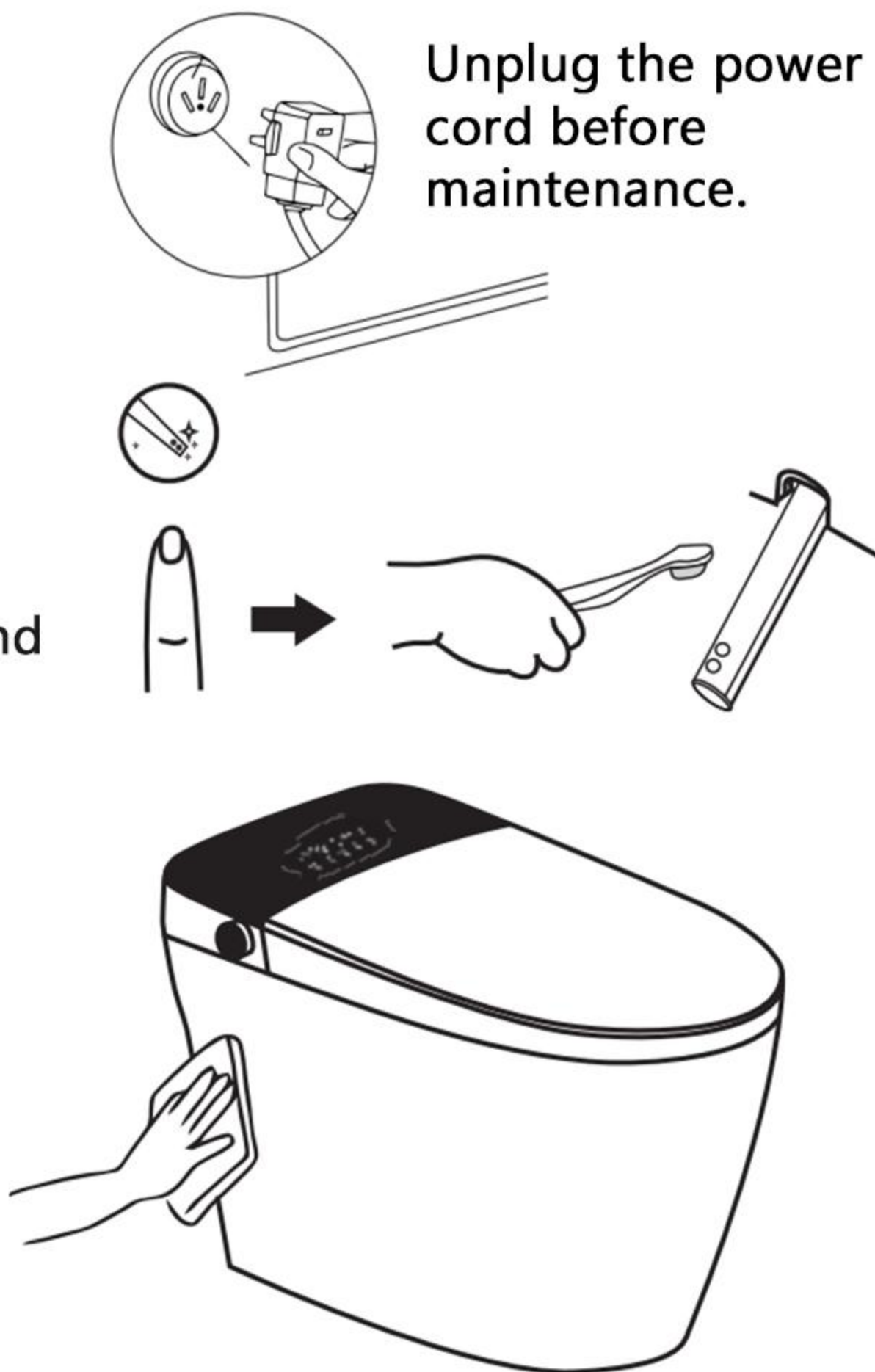
Nozzle cleaning should be performed while the unit is powered on. When not seated, press and hold the "Rear Wash" button. The nozzle will extend and remain out for 60 seconds while self-cleaning. During this time, you may scrub the nozzle with a soft cloth or soft-bristled toothbrush. After scrubbing, press the Stop button to retract the nozzle, or it will retract automatically after 60 seconds.



Must be observed

Periodically unplug and wipe the power plug with a dry cloth to remove dust.

- Poor insulation may cause fire.



DRAINING THE WATER TANK:
Locate the water tank behind the toilet. On the lower right side of the tank, there is a blue switch. Turn it clockwise to the horizontal position, then pull it out to drain the tank. After draining, push it back in.



VII. TROUBLESHOOTING

NOTE: IF YOU ENCOUNTER ANY OF THE FOLLOWING ISSUES, PLEASE REVIEW THE SOLUTIONS BELOW.

ISSUE	CAUSE	SOLUTION
Product does not work	Check if power is available / plug is loose	Check the electrical circuit
	Leakage (indicator light on leakage protection plug is off)	Unplug the power cord, wait a moment, and plug it back in. Press the reset button on the leakage protection plug. If it still does not work, unplug the power cord and contact a repair service.
No water from nozzle	Check for water outage	Wait for water supply to resume
	Check if angle valve is closed	Open the angle valve
	Check if inlet filter is clogged	Clean the filter screen or replace the filter
	Check if inlet hose is kinked	Straighten the inlet hose
Weak water pressure	Check if water pressure is set to the lowest level	Adjust water pressure by referring to the manual
	Check if inlet filter is clogged	Clean the filter screen or replace the filter
Nozzle sprays erratically	Abnormal operation	Unplug the power cord, wait one minute, and reconnect power
Water temperature insufficient	Check if water temperature is set to low	Adjust water temperature by referring to the manual
	Check if hot/cold massage function is on	Turn off the hot/cold massage function by referring to the manual
Cleaner drips continuously	Solenoid valve malfunction	Contact a professional for repair
Remote control failure	Check if remote control battery is low	Replace the battery

ISSUE	CAUSE	SOLUTION
Dryer/seat temperature too low or not heating	Temperature set to low or normal	Adjust temperature by referring to the manual
	Energy-saving mode is on	Turn off energy-saving mode by referring to the manual
Lid/seat closes too quickly	Damping mechanism malfunction	Contact a professional for repair
Cleaning functions not working properly	Foreign object under the seat ring	Remove the foreign object
	Skin not fully covering the seat sensor area	Adjust sitting position to fully cover the seat sensor area
	Power outage followed by restoration while seated	Unplug the power cord, wait one minute, and reconnect power
	Skin fully covering seat sensor area but sensor is malfunctioning	Contact a professional for repair
Lid/seat cannot open or close (automatic models only)	Auto-damping function malfunction	1. Unplug the power cord, wait one minute, and reconnect power. 2. If the above does not work, contact a professional for repair.
Poor flushing - low water pressure	Filter clogged	Clean the filter as per the manual
	Low household water pressure	Check if water output is less than 5L in 15 seconds; consider purchasing a booster pump
	Kinked pipe	Check for bends in the connection pipe and ensure smooth water supply
Poor flushing - normal water pressure	Air leak at drain outlet	Contact a professional for repair
	S-trap clogged	Purchase a plunger from the market for unclogging
Poor flush, normal water pressure	Flush valve malfunction	Contact a professional for repair

VIII. PRODUCT SPECIFICATIONS

RATED VOLTAGE	AC 220V, 50Hz		
RATED POWER	Water inlet temp: 15°C, Outlet temp: 40°C, Flow rate: 750ml/min, Power: 1200W		
CLEANING FUNCTIONS	Water Flow Rate	Rear wash	Approx. 700ml/min
		Bidet wash	Approx. 700ml/min
	Water Temperature		Normal / approx. 34°C / 37°C / 40°C (4 levels)
	Heating Method		Instantaneous / Quick-heating
	Heater Power		Inlet 15°C / Outlet 40°C / Flow 750ml/min / Power 1200W
	Safety Devices		Sensors (inlet/outlet), thermal fuse, thermostat, leakage protector
SEAT HEATING	Seat Temperature		Normal / approx. 34°C / 37°C / 40°C (4 levels)
	Heater Power		Approx. 40W
	Safety Devices		Temperature sensor, thermal fuse
WARM AIR DRYING	Air Temperature		Approx. 35°C / 45°C / 55°C (4 levels)
	Airflow Rate		> 0.2 m³/min
	Heater Power		Avg. approx. 220W (max. approx. 350W)
	Safety Devices		Bimetal strip, thermal fuse
DEODORIZATION	Type		Activated carbon high-efficiency catalyst filter
OSCILLATING WASH			Nozzle moves forward/backward 0.59"
NOZZLE POSITION			Adjustable forward/backward
WATER SUPPLY TEMP			5-40°C
STATIC WATER PRESSURE			0.15-0.75 MPa (static), approx. 5L per 15 seconds

Specifications may vary slightly due to different printing dates. Please refer to the actual product upon purchase.