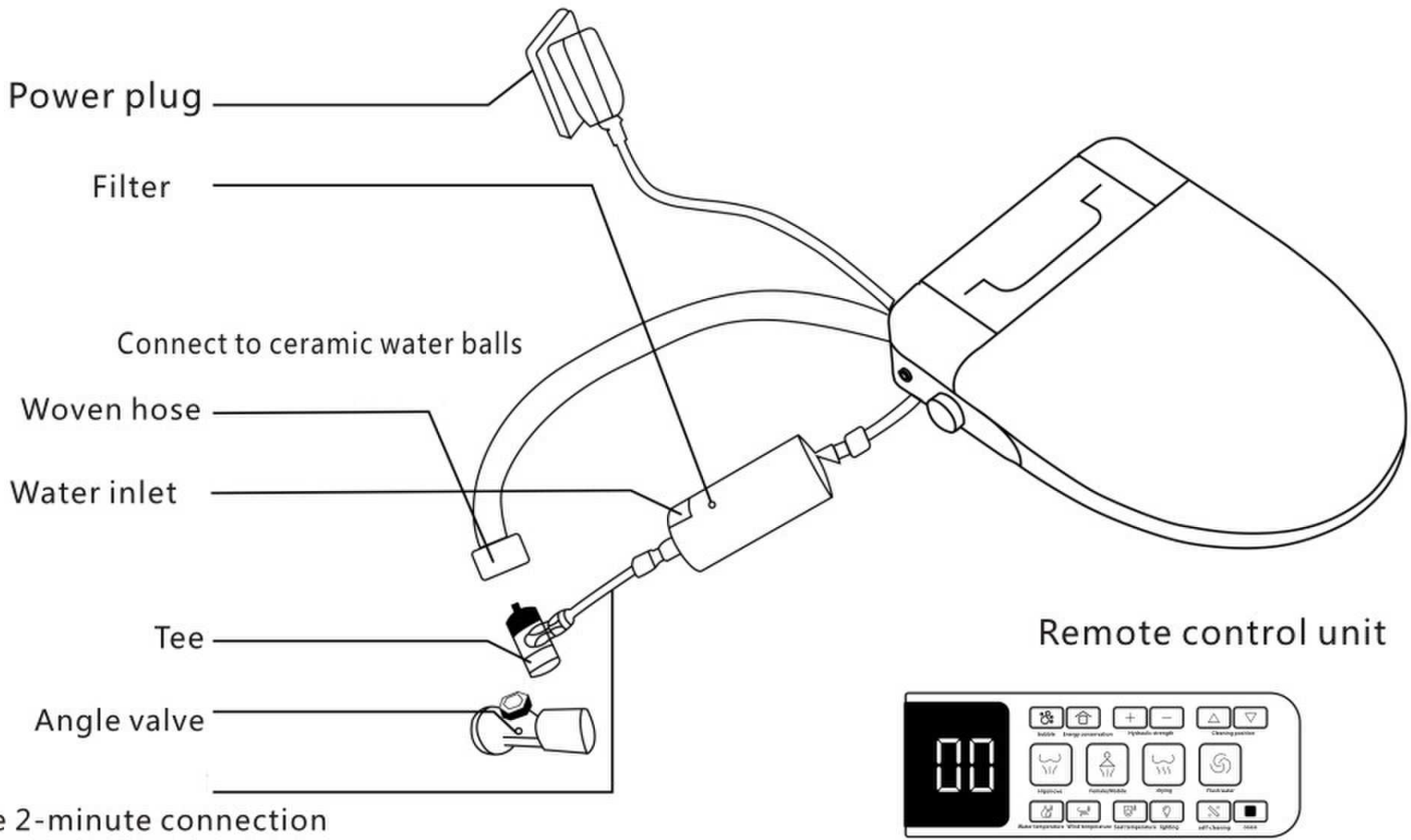


Smart cover plate

Product manual

Installation diagram :



White 2-minute connection

1. One end of the tee is screwed onto the angle valve, and the other end is threaded and connected to a ceramic braided hose.
2. One end of the three-way quick connector is twisted into the filter, and the other end of the filter is connected to the intelligent toilet cover through a quick connector.
3. Open the angle valve, turn on the three-way switch, and plug in the power plug.

Precautions for installation technicians :

1. Before installation, please open the corner valve to drain the sediment and sewage in the water pipe for 2-3 minutes before installation, to avoid causing internal blockage of the toilet cover and causing the spray pipe Leakage, dripping.
2. The filter should be aligned with the water inlet and outlet, and cannot be installed backwards.

Directory

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Important safety guidelines

When using electronic products, especially when children are nearby, please follow the safety operation guidelines. The content includes the following:
Before installing and using the product, please read all the guidelines carefully.

Hazard 1: To reduce the possibility of electric shock.

1. Do not place or store the product in a place that may be wet.
2. Do not drop the remote control into the bathtub, sink, or other liquids.
3. Do not spray water onto the product or plug section.
4. After use, wipe off the water on the machine, ventilate and ventilate to avoid condensation of water vapor in the machine.

Warning 1: To prevent the possibility of burns, electric shock, fire, and injury

1. Users (including children) with physical, sensory, intellectual disabilities or a lack of experience and common sense need to be accompanied when using the product, and please adjust the temperature to the lowest level or turn off the toilet seat temperature function. Children are prohibited from playing with this device.
2. The product is limited to the functions listed in this manual. Please do not use accessory equipment not recommended by our company.
3. Please do not continue to use this product if the wires or plugs of the product are damaged, the product malfunctions, the product is damaged, or it falls into water. Send the product to a designated maintenance center nearby for inspection, maintenance, or adjustment.
4. Please ensure that the wires are not burned.
5. Do not use this product in a drowsy or sleeping state.
6. Do not drop or insert any items into the product opening or water pipe.
7. Do not use this product outdoors.



Please save this safety guide

Safety precautions

Please be sure to comply with

Please read this (safety precautions) carefully before using it correctly. The precautions listed here are important content related to safety, please be sure to comply with them

The identification and meaning are as follows

	If this sign is ignored and misoperated, it may cause serious injury or death to personnel.
	If this sign is ignored and misoperated, it may cause personal injury or property damage.

Examples and explanations of icons

	Indicates that it is not feasible (prohibited). The left figure represents (disassembly prohibited).
	Indicates that the internal execution must be (mandatory) Rong. The left figure represents (must be followed).

Warning



No splashing of water

- Do not pour water or detergent on the product body or power plug
- May cause fire or electric shock
- May cause rupture, damage, or indoor water seepage of the toilet.

This product is an electrical product, so please do not install it in areas prone to water splashing or high humidity. When using in the bathroom, please install a ventilation fan or air outlet to maintain good air circulation in the bathroom.

- May cause fire or electric shock.

Please set the sockets for power wiring as follows

- If wiring is not done according to the following requirements, it may cause a fire or electric shock.
 - a. Please use a high sensitivity and fast leakage switch (rated induction current below 15mA) or an insulated transformer for the circuit of the socket (Above 1.5KVA and below 3KVA) for protection.
 - b. The installation position of the socket must be at least 0.3m above the ground and as far away from the bathtub as possible.



- The product grounding wire must be grounded and connected to the grounding wire
- If not grounded, it may cause electric shock.
- Note: The grounding treatment mentioned here refers to the use of a diameter for the grounding wire of the distribution board when the grounding resistance is below 100Q Copper wire with a diameter of 1,6mm or more.

When used in the bathroom

- Please confirm that the power plug has been treated with silicone for waterproofing
- If waterproof treatment is not carried out, it may cause a fire or electric shock.

Warning



Prohibit use in damp places
·May cause fire or electric shock



Dismantling prohibited
Never disassemble, repair, or transform products without permission
·May cause fire or electric shock



Prohibit
Do not continue to use the product when it malfunctions
When the following situations occur, please unplug the power plug, close the water inlet angle valve, and stop the water inlet.

Fault content
Body leakage
Cracks and cracking of the product
Abnormal sound or odor appears
Product smoking
Abnormal heating of the product
Clogged toilet

·If it continues to be used in the event of a malfunction, it may cause problems such as fire, electric shock, or indoor water seepage.



Prohibit
Do not use loose and unstable power sockets
·May cause fire or electric shock



Prohibit
Do not use water sources other than tap water
·May cause skin inflammation and other issues



No Wet Hands
Do not use wet hands to plug or unplug the power plug.
·Electric shock may occur.



Prohibit
Do not damage the power cord or toilet connection cable.

Do not pull, do not process, do not heat, do not forcefully bend, do not pull, do not place heavy objects on the power cord and toilet connection line.

·Ignoring product damage and continuing to use it may result in a fire, electric shock, or short circuit. If the power cord is damaged, it needs to be repaired by a professional.



Prohibit
Do not use multiple wire sockets
·Do not connect wires or use extension cords midway, as it may cause heating, fire, and electric shock.



Prohibit
Do not use power sources other than 220V AC
·There may be a fire

Notice



Pay attention to low-temperature burns

·Sitting on the toilet seat for a long time, please adjust the temperature of the toilet seat to the position where the seat temperature indicator light is off
·When the following personnel use insulated toilet seats and warm air for drying, please adjust the temperature of the toilet seat to the off position of the indicator light, and adjust the warm air temperature to the off state of the air temperature indicator light.

Children and elderly people cannot adjust their temperature to the appropriate level on their own. Patients, people with disabilities, and others with limited mobility. Sleepy individuals who have taken hypnotic drugs (such as sleeping pills and cold medications), consumed deep alcohol, and experienced excessive fatigue.

Warning



Prohibit ignition
Do not allow cigarettes or other sparks to approach the product
·May cause a fire



Prohibit
Do not use your fingers or other objects to place or block the heating air outlet
Do not use your hand to block the warm air outlet, and do not cover the warm air outlet with clothes, etc
·May cause burns, electric shock, and burning.
·Deficiency in physical, perceptual, intellectual abilities, or lack of experience and common sense Users (including children). Children are prohibited from playing with this device.



Prohibit
Please do not apply strong force or impact, do not stand on the toilet seat, cover or body, and do not place heavy objects
·It may cause product cracking, body detachment, and personal injury.
·Damaged toilets can cause indoor flooding.



Prohibit
During maintenance, please use diluted kitchen detergent (neutral) and do not use the following products.
(Toilet detergents, residential detergents, gasoline, banana water, detergent, and nylon brushes, etc.)
·It may damage plastic and cause it to crack, causing personal injury.
·May damage water pipes and cause water leakage.



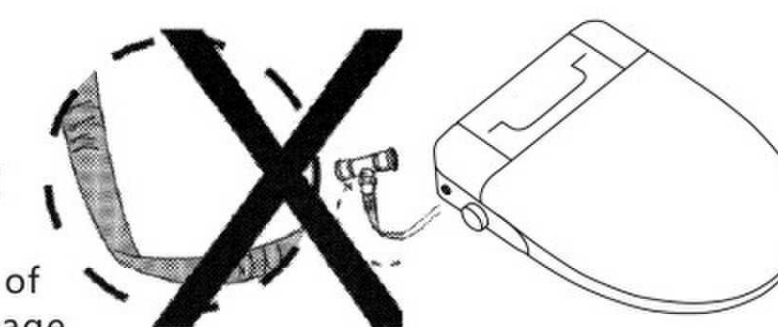
Prohibit
When the inlet angle valve is open, the inlet filter screen should not be removed, and the inlet filter screen drain cock should be attached.
·May cause water leakage.



Do not twist or damage the water inlet hose
·May cause water leakage



Prohibit
Do not use the smart cover to rinse anything except for bowel movements and urination
·Otherwise, it may cause blockage of the toilet seat and overflow of sewage.



Must comply
When not in use for a long time, please unplug the power plug
·For safety reasons, please unplug the power plug.
·When used again, corrosive water can cause skin inflammation, etc. Please add water again before use.



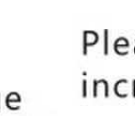
When water leakage occurs, please close the inlet angle valve and stop the water inlet.



Preventing damage caused by freezing
·Freezing can cause damage to the water inlet configuration and the interior of the body, resulting in water leakage.



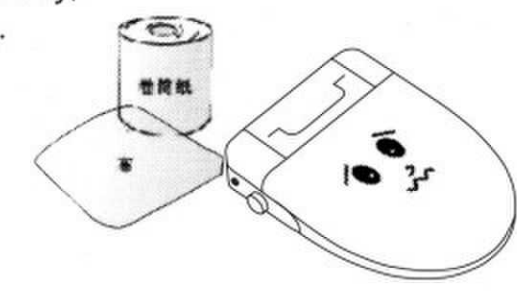
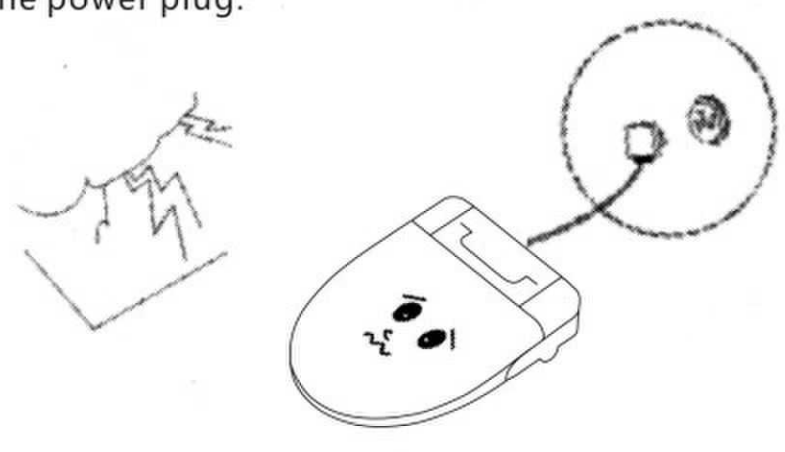
必须遵守
Please tighten the inlet filter securely when installing it
·Otherwise, it may cause water leakage



Please implement insulation measures to increase the temperature of the toilet.

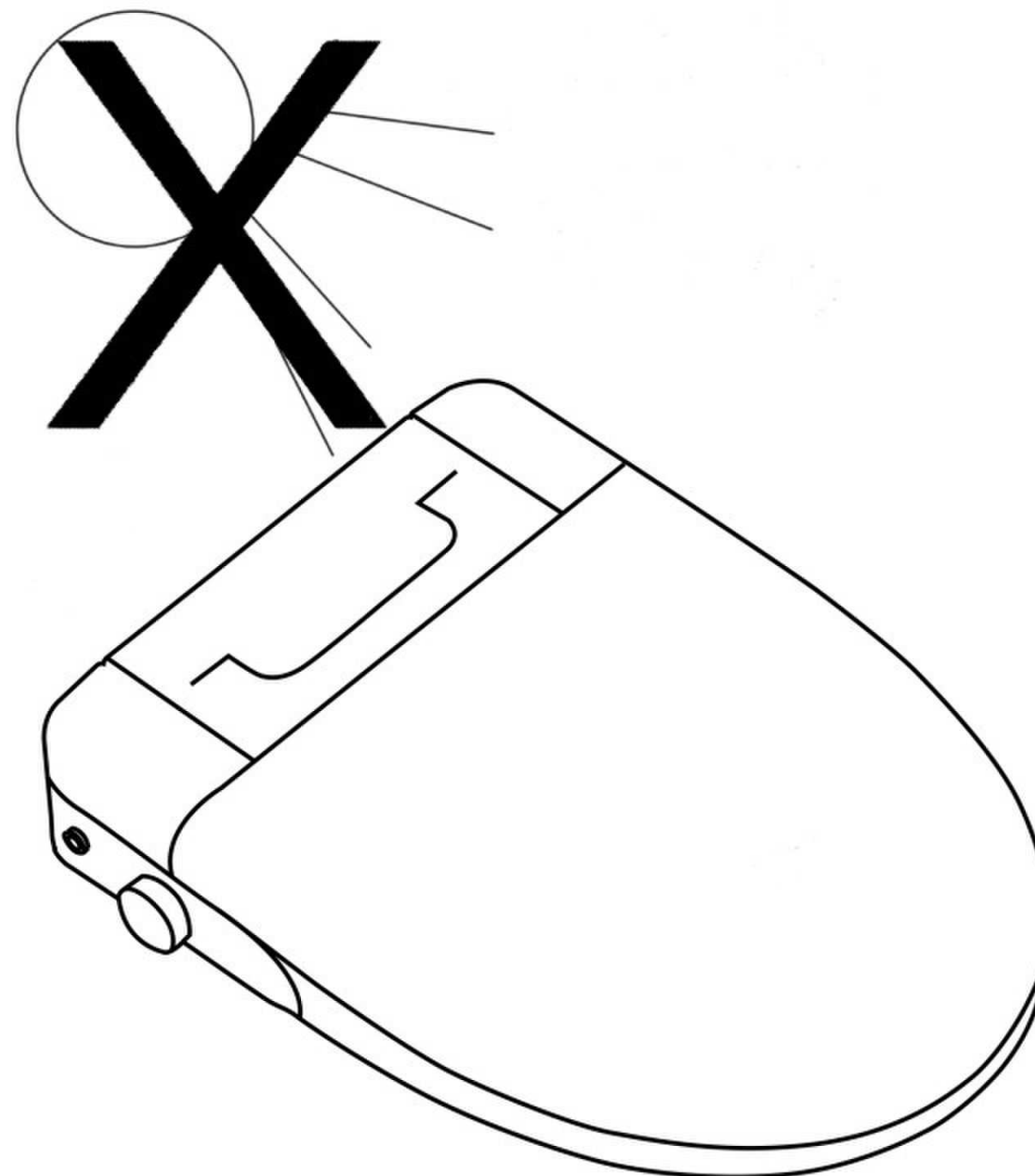
Precautions for use

Please be sure to follow the following instructions 

Causes of damage and damage	
Do not use dry cloth or toilet paper to wipe the product body, toilet seat, and cover. 	It is strictly prohibited to rinse directly with water. 
Fault cause	
Do not pour urine on the body or nozzle. 	When thunder strikes, please unplug the power plug. 
Poor movement	
It is not allowed to cover the sending and receiving signals of seat sensors, human body detection sensors, and remote controls. ·May cause incorrect operation of the intelligent toilet.	
Do not lean back on the toilet cover	
·May cause damage to the casing and damping.	

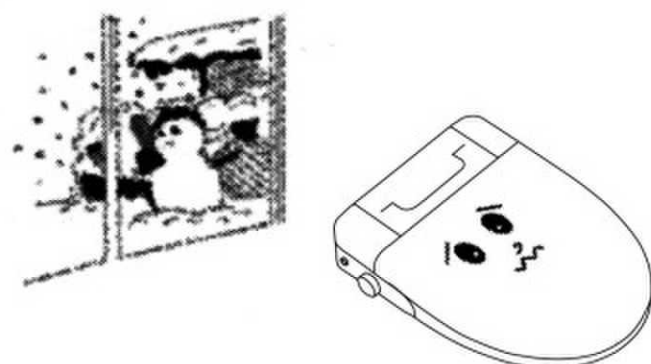
 **Insert the power cord plug properly**
 ·Before use, please ensure that the power cord plug is properly plugged in, and the plug should be tightly attached to the socket without any looseness or incomplete insertion, otherwise it may cause an unexpected fire due to the heating surface.
 ·When not using this product for a long time, please unplug the power plug.

 **Do not expose this product to direct sunlight**
 ·Easy to cause discoloration, aging, and cracking of the product.

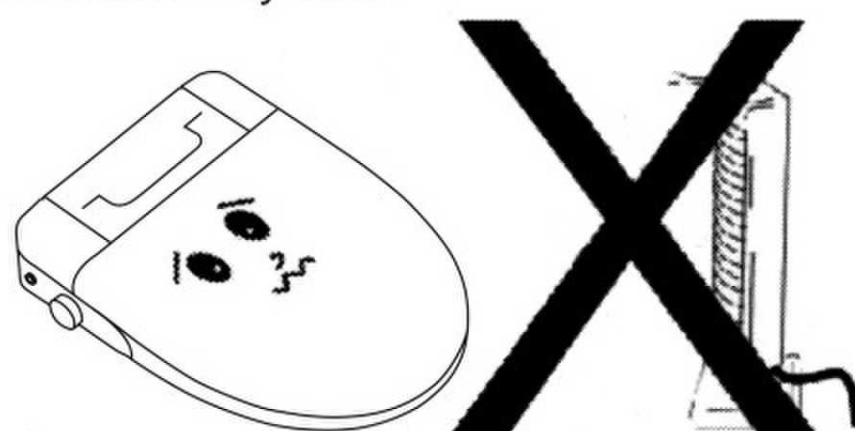


Please be sure to follow the following instructions 

At night when freezing may occur, to prevent damage caused by freezing, please take anti freezing measures.



Please do not place heaters or stoves near the body.
·Discoloration or malfunction may occur



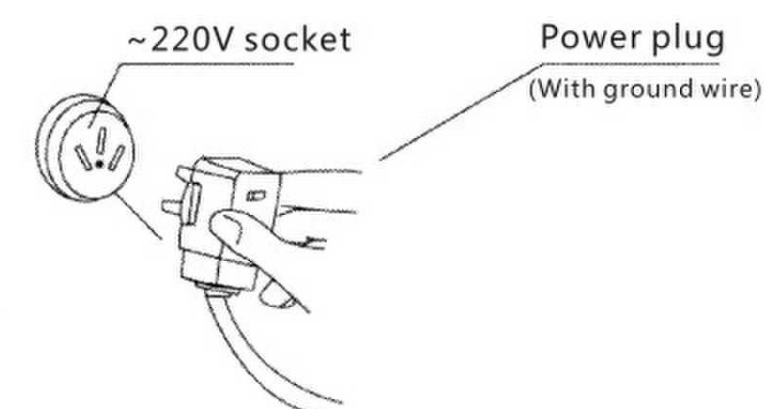
Please do not roughly open the seat ring or cover
·Cracking or malfunction may occur

Confirmation before use

 Please confirm the project before using the smart cover for the first time

Insert the power plug into the socket

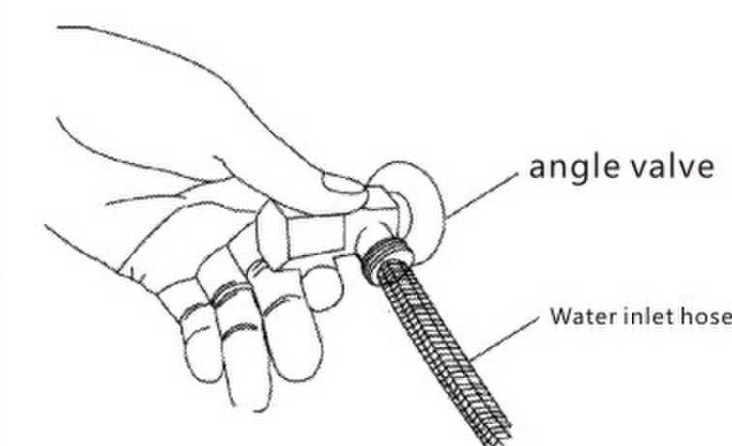
1. Insert the power plug into an AC 220V socket.



2. Please confirm if the status indicator light and power light are on



Confirm if the inlet valve is open



Confirm whether the inlet valve to the intelligent cover plate inlet hose is installed in place

 **Warning**

Do not use power sources other than 220V AC. Please wire according to relevant regulations.

Easy to cause fire



 **Warning**



Please make sure to firmly connect the ground wire. The power plug of this product is a three-phase plug (with a ground wire). There is a risk of electric shock when a malfunction or leakage occurs. When there is no ground wire plug on the socket, please consult with the electrical installation company.



Confirmation before use

Confirm various functions

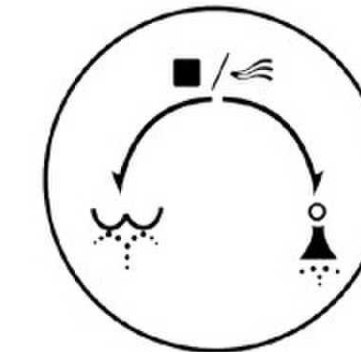
1. Check whether the nozzle and its water pipe are leaking. After wiping off all parts of the water pipe, use absorbent paper to check.
2. Check if there is a "beep" sound from the buzzer when pressing the seat sensor on the seat ring.
3. Check if the cleaning and drying actions are normal.
4. Whether the damping and buffering mechanism is normal.

Seat sensing position



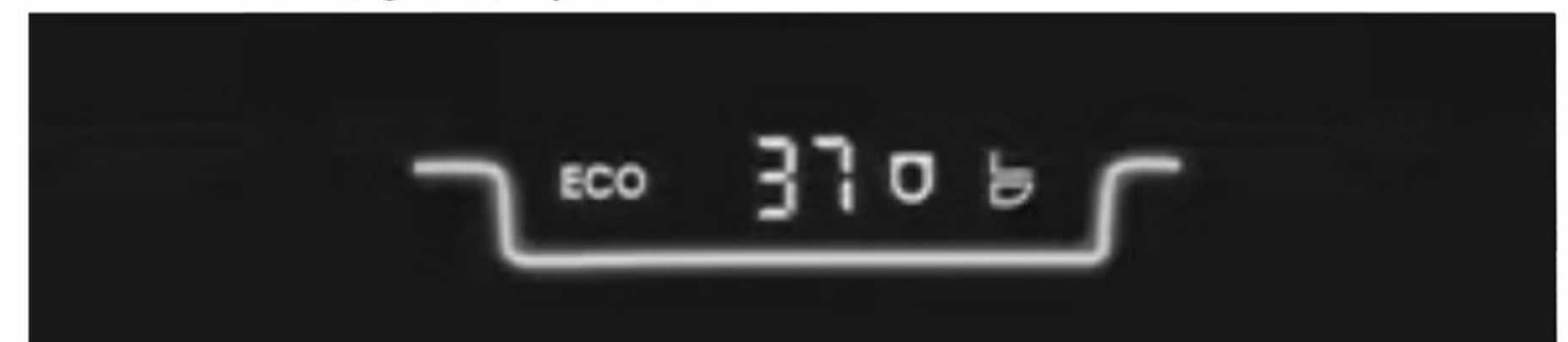
When checking, cleaning, and drying, it should be confirmed that the seat sensor is activated. When cleaning, cover the front end of the nozzle to prevent splashing.

Instructions for using knobs and operating buttons



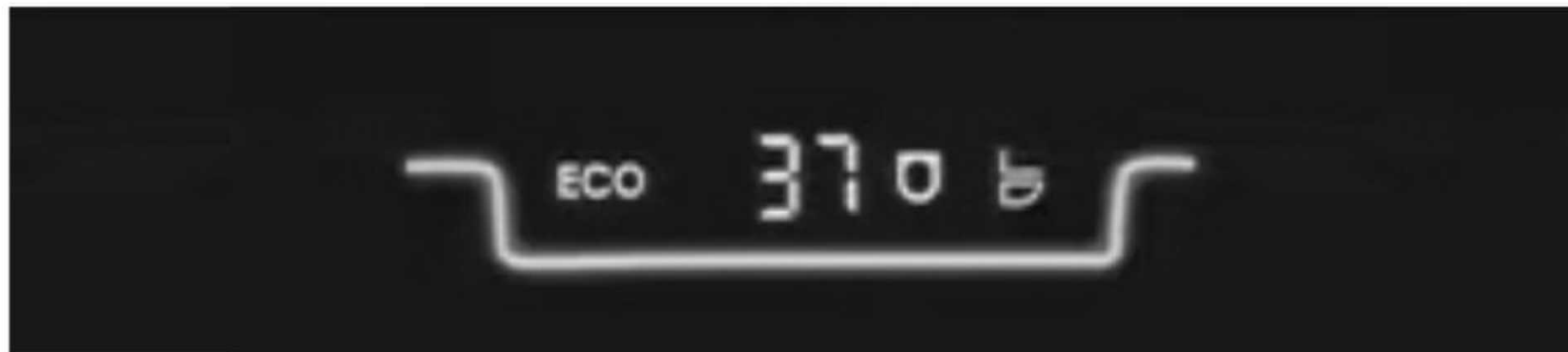
Knob button

- Before sitting:** The knob light is: light blue
 On the back of the remote control: adjust the water temperature/seat temperature range (with four cycles) Adjust to room temperature range, with first gear at 35 °C, second gear at 37 °C, and third gear at 40 °C, The display screen will display accordingly.
- After sitting down:** The knob light is: blue, clockwise rotation: start female cleaning, After the nozzle is extended, rotate and adjust it again to move for cleaning.
 Counterclockwise rotation: Start hip cleaning, extend the nozzle, and rotate again
 Switch from water-saving to mobile cleaning.
 Long press and hold the knob to start the heating and drying process.
 Long press the knob when leaving the seat: Turn off, enter sleep mode, or automatically enter sleep mode.
 Activate the corresponding function while lightly pressing the knob to stop the function being executed.
 After leaving the seat for 3 minutes, the display screen lights, knob lights, and ambient lights will automatically turn off
 Entering standby mode.



- Display, turn on, turn off, and enter sleep mode.
 Water temperature and seat temperature: display the gear and real-time temperature, with the blank space indicating a closed state. — —
 Cleaning and drying: display the corresponding execution kinetic energy

Instructions for using the remote control



Stop key: stops the function being executed.

Hip and female cleaning and drying: Turn on the corresponding function keys (buttocks and female cleaning once) 90 seconds, drying for 180 seconds).

Cleaning position: Turn on the cleaning function status, adjust the comfortable positioning of the nozzle for cleaning, and adjust it in four gear cycles.

Gear adjustment: Adjust and activate the corresponding functions, clean the water temperature in 4th gear, and adjust the air temperature in 4th gear cycle.

Mobile cleaning: Turn on the cleaning function status, the nozzle position will be cleaned back and forth, and then press this button to return to the original position for cleaning.

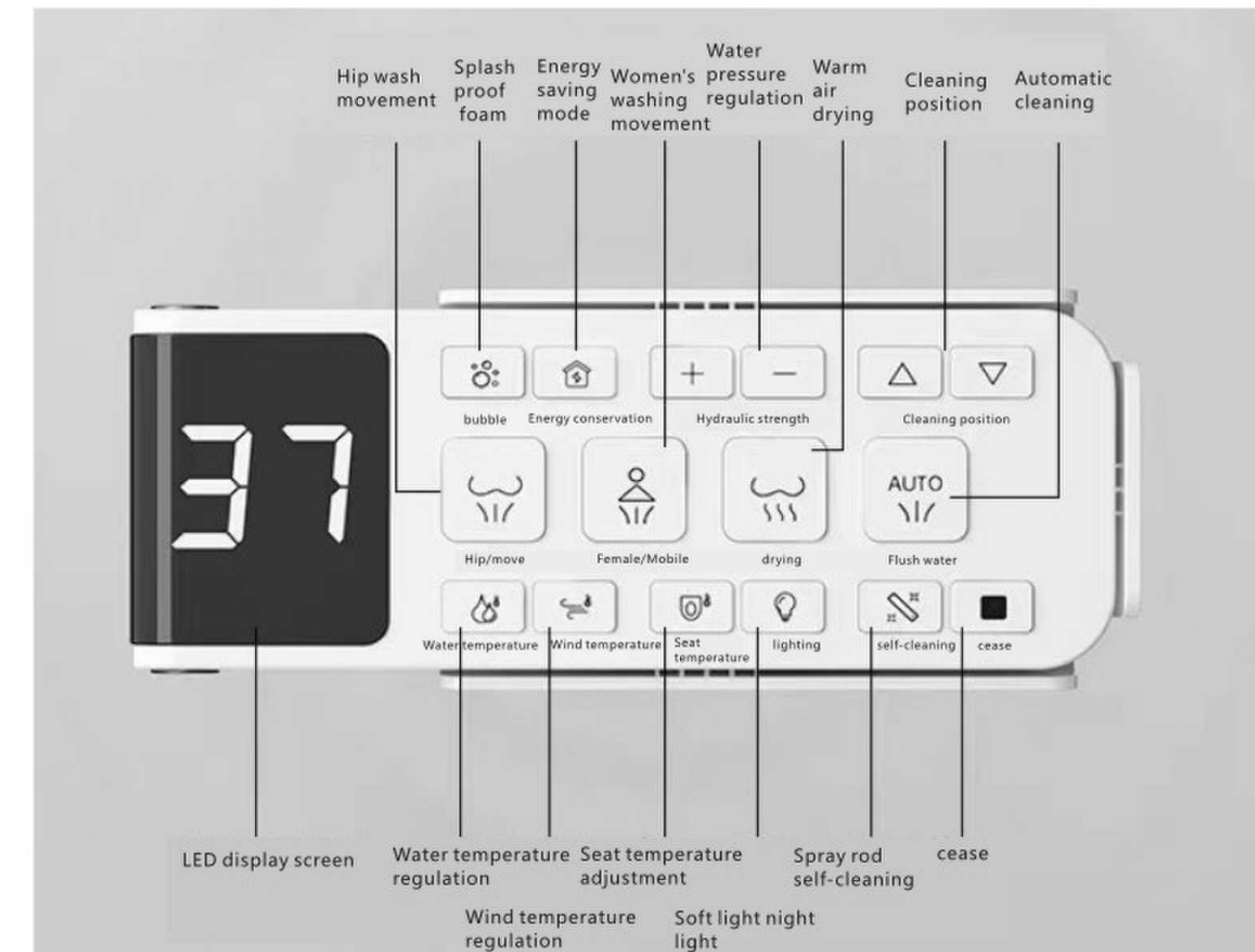
Water temperature and seat temperature: Adjust the water temperature and seat temperature in four cycles: normal temperature, low, medium, and high.

Night lighting: Press the "Night lighting" button to turn on/off the lighting when turned on.

Fully automatic: hip cleaning in the first 90 seconds, double clicking for mobile cleaning, and drying in the last 180 seconds. The entire process lasts for 4 minutes.

90 second automatic mode: 20 second fixed point cleaning, 30 second mobile cleaning, and 40 second fixed cleaning.

Instructions for operating buttons



Enthronement : Hip/female cleaning button: Adjust the water temperature/seat temperature range (divided into four cycles and can be adjusted to room temperature range. The first range is 35 °C, the second range is 37 °C, and the third range is 40 °C. Display "one" to turn off heating.

After sitting down: Stop key to stop the function being executed

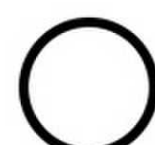
Hip/Female Cleaning: Mobile Cleaning/Massage SPA

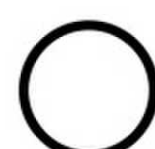
After turning on the cleaning, if the nozzle extends out and pressing the function button again, it will be a mobile massage cleaning.

Instructions for using knobs and buttons



 Women washing+mobile spray bar (counterclockwise rotation)

 Single click (stop function)

 (The seat length is as follows: drying)
(Long press to turn off the lights and enter standby mode when leaving the seat)

 Hip wash+mobile spray bar (clockwise rotation)

When seated, the human body needs to contact the sensing area, otherwise it will not be able to use functions such as cleaning and drying (the sensing point must be covered before using the nozzle and drying).
If the human body leaves the sensing point, the nozzle will stop working.

*Different glare represents different states

Instructions for use

Energy saving function

The following measures can effectively save energy

After use, lower the seat cover

- Don't blindly set the seat temperature to high gear.
 - Adjusting to a level that does not affect comfort is best.
 - Spring, summer, autumn, and winter, please adjust according to the temperature.
 - Try to use devices with power saving functions as much as possible.
 - Please cut off the power when going out for a long time.
 - This machine has an automatic sleep function after 3 minutes.
 - Seat in/touch button to wake up again.
- *When there is a possibility of freezing, please take anti freezing measures

Slowly close the seat ring and cover

The intelligent cover plate is equipped with a damping and buffering device to prevent collision noise when closing the seat ring.

Seat sensor

Because there is a seat sensor installed, even if the switch is pressed by mistake when not seated, the spray will not spray water, and the functions of hip cleaning and female cleaning will not be activated until the seat is seated. The seat sensor cannot operate if the following conditions occur.
Not seated within the range of the sensor.

※ Please change the seating position

There is water flowing out around the nozzle

Before and after cleaning or when the warm water switch is set to on, water appears around the nozzle, which is a normal phenomenon in terms of structure and not a fault.



※ In addition to the above situations, if there is continuous water flow, please close the inlet valve, unplug the power plug from the socket, and contact the purchased merchant for resolution.

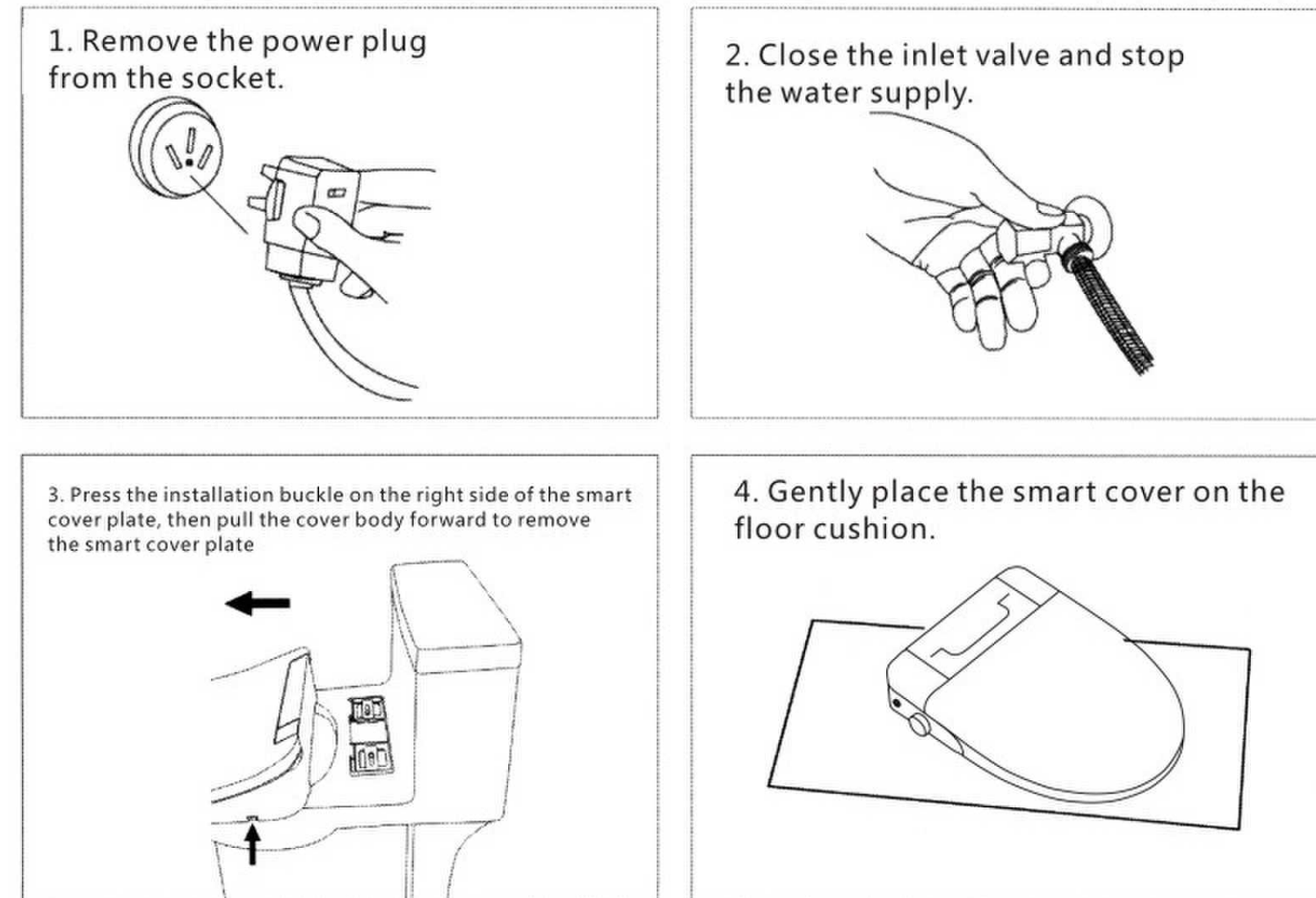
remote control

When the dry battery is about to run out of power, the indicator light on the remote control will dim or not display, and the remote control operation cannot sense. Please replace the battery in a timely manner.

Disassembly and cleaning

Using disassembly methods

Disassembly method of intelligent cover plate



1. Be sure to unplug the power plug from the socket.

※ Dry burning of the heater can cause smoke or fire.

2. Please do not connect external power cords or water supply pipes to the body.

※ Can cause damage or leakage.

3. Please be careful when removing the smart cover for cleaning

※ Can cause leakage and malfunction

4. Never invert the smart cover without unplugging the power, and do not place it directly on the ground.

※ May cause surface scratches or malfunctions.

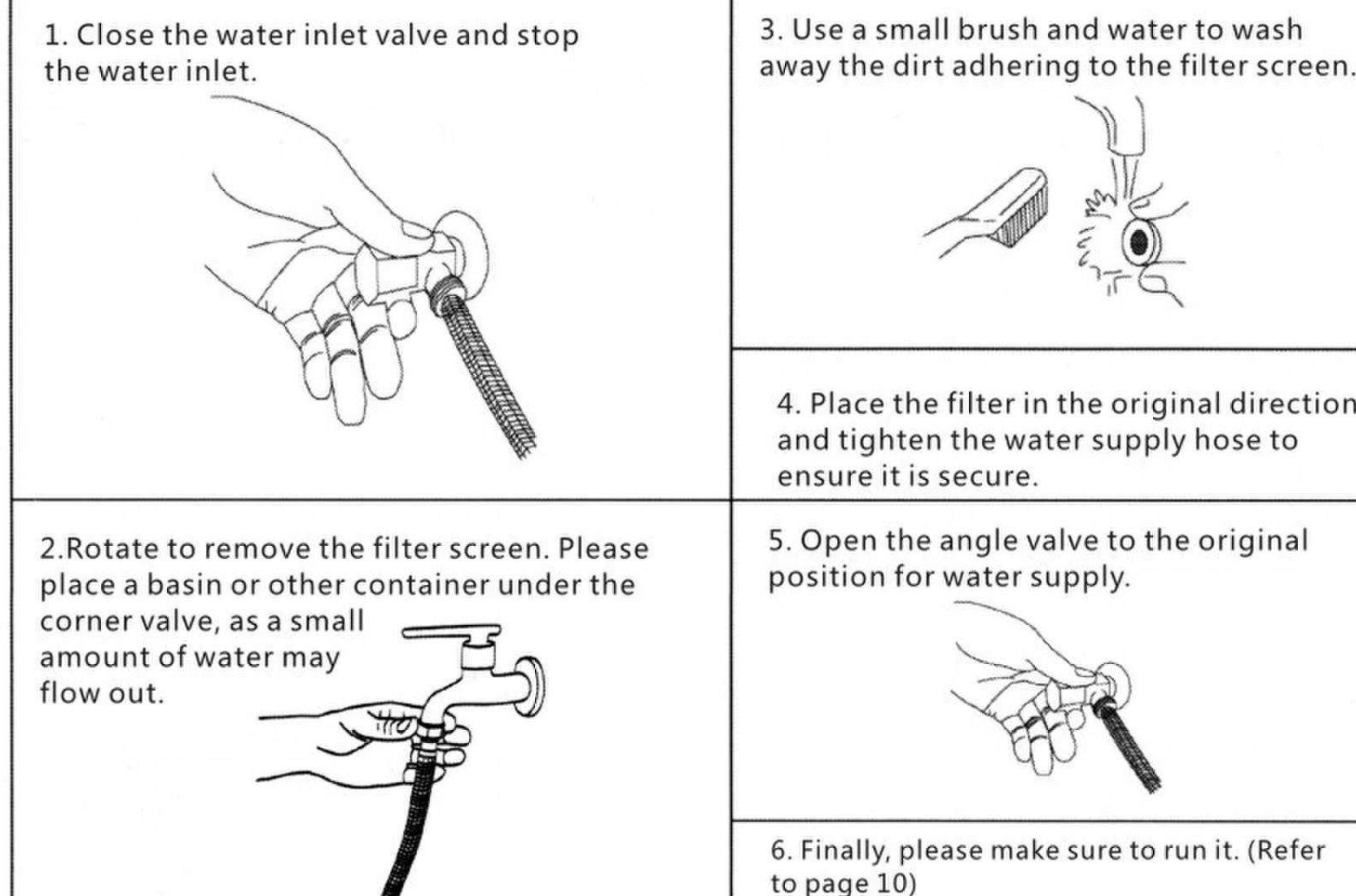
Do not invert the cover plate!
Please do not place it on the ground!



When the function of the nozzle feels weakened

If you feel that the spraying intensity of the intelligent cover plate decreases after prolonged use: please clean the filter screen in the following order. (The cycle depends on the local water quality)

Cleaning method of filter screen



When disassembling the filter screen, be sure to close the inlet valve.

When installing the filter, please tighten the water supply hose firmly, otherwise it may cause water leakage and indoor water accumulation.

Remote Control Battery Replacement

When the battery is about to run out, The remote control indicator light fades or goes out.
※ In general, the indicator light of the remote control is bright.

※ The accompanying battery is mainly used to check the operating condition during installation, so its service life may be very short.

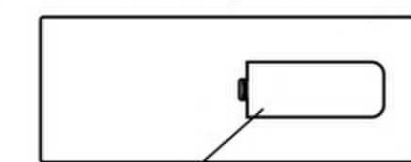
Replace the battery according to the following instructions.

Notice

The positive and negative poles of the battery must match the markings on the remote control. New and old batteries cannot be mixed for use. Please use alkaline batteries.

Remote Control Battery Replacement

Open the back cover of the remote control battery area and replace it with a new battery (two No. 7 batteries).



Battery back cover

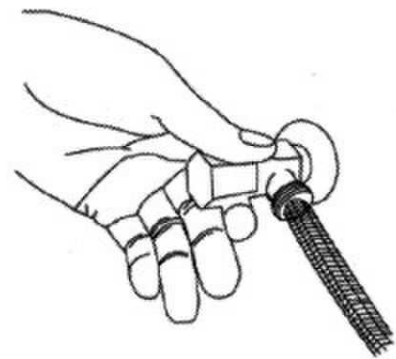
When not in use for a long time

Please make sure to drain the water in the following situations.

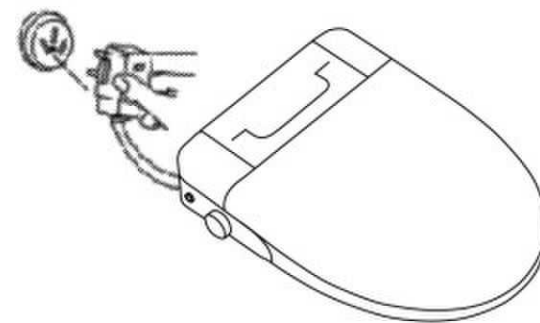
- Not using smart toilets for extended periods of time due to travel. (Water pollution can cause blockage)
- When not in use for a long time, such as in a villa. (In uninhabited residential areas, the temperature drops faster than expected and is prone to freezing and water leakage)

Drainage and cutting off power supply

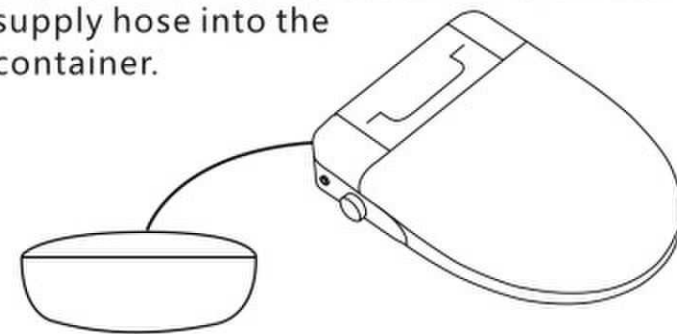
1. Close the water inlet valve and stop the water inlet.



3. Remove the power plug from the socket.



2. Drain the water from the water supply hose.
·Place containers such as washbasins under the inlet valve.
·Remove the water supply hose from the inlet valve and place the end of the water supply hose into the container.



4. When unscrewing the drainage bolt, drain the water from the small water tank inside the cover plate machine, and then screw the bolt back in place.

5. When reusing, be sure to perform a trial run.

! Notice

When removing the water supply hose, Be sure to close the inlet valve.
When installing the water supply hose, Please insert it in place.

※ Easy to cause water leakage and indoor water accumulation



If freezing occurs and water cannot be sprayed out

In case the water supply hose or water supply connection freezes and no water is sprayed, cover the hose or water supply connection with a cloth soaked in hot water to thaw it, or increase the indoor temperature and wait for it to thaw naturally.

Notice

Do not pour hot water or hot air on the water supply hose
※ May cause damage to the main water supply pipe

X90, adding sterilization and infrared therapy

Spray rod sterilization:

1. The default automatic sterilization function is effective when powered on; Within 5 seconds of shutting down, press and hold the water temperature button to turn on and off automatic sterilization;
2. In the closed state, press and hold the water temperature button to activate manual sterilization;

Infrared therapy:

Press and hold the seat temperature button for 30 seconds to start the physical therapy while in the hip wash or women's wash state.

Wake up with little love:

open toilet cover, close toilet cover, open seat ring, close seat ring, turn on lighting, turn off lighting, turn on energy conservation, turn off energy conservation, turn on foam, hip cleaning, women cleaning, turning on drying, stopping cleaning, turning off cleaning, stopping drying, turn off drying, increase sitting temperature, decrease sitting temperature, increase water pressure, decrease water pressure, raise wind temperature, lower wind temperature, raise water temperature, lower water temperature, position forward, position backward, increase volume, decrease volume, turn on broadcast, turn on recognition, turn off broadcasting, turn on broadcasting, turn off recognition, turn on microwave induction, turn off microwave induction.

When there is a risk of freezing in winter

In cold winter, the smart cover plate may be damaged or leak due to the freezing of water inside the cover plate holder.

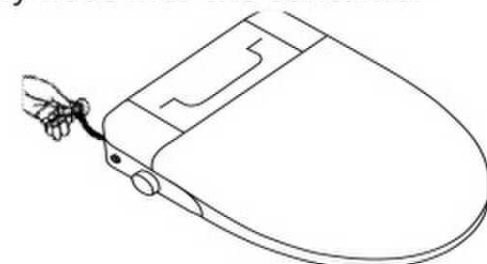
To prevent freezing damage, please proceed as follows. Please unplug and plug into the power socket to connect the power.



General measures to prevent freezing

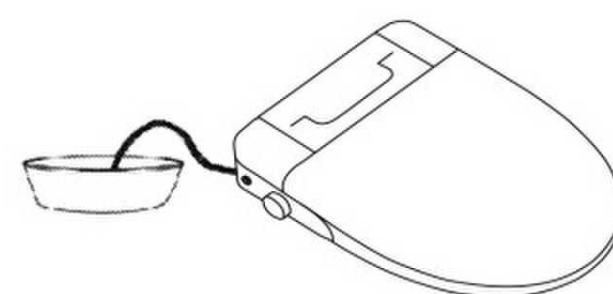
1. Switch the water temperature switch and seat temperature switch to [high] and close the seat cover.

b. Drain the water from the water supply hose.
 ※ Place containers such as washbasins under the drain valve.
 ※ Remove the water supply hose from the inlet valve and place the end of the water supply hose into the container



※ After the drainage is completed, please insert the water supply hose effectively.

2. Turn on heating indoors.
 ·If there is no heating indoors, please drain the water from the water supply hose according to the following method.
 a. Close the inlet valve and stop the water supply.



c. When reusing, please make sure to perform a trial run.

Notice

When disassembling the water supply hose, be sure to close the inlet valve. When installing the water supply hose, please insert it in place.

※ Easy to cause water leakage and indoor water accumulation.



If freezing occurs and water cannot be sprayed out
 In case the water supply hose or water supply connection is frozen and unable to spray water, please cover the water supply hose or water supply connection with a cloth soaked in hot water to thaw it, or increase the indoor temperature and let it naturally thaw.

Notice

Do not pour hot water or blow hot air onto the water supply hose.
 ※ May cause damage to the main water supply pipe.

Fault diagnosis

If there are some faults that can be eliminated through simple operations when deemed faulty, please confirm the following items before commissioning repairs.



Fault	Reason	Troubleshooting
Unable to spray water	The power socket is not powered on	Confirm if there is a power outage
	The power switch is in the [off] state	Press the power switch to turn on the power light in the display area of the body
	The power plug is not inserted into the socket	Plug in the power plug properly
	Leakage occurs	Please unplug the power plug and commission repair
	The inlet valve is in a closed state	Open the inlet valve
	Filter mesh clogged	Clean the filter screen
	The connection to the water inlet pipeline is blocked due to twists and turns	Straighten the water pipes
	Not falling within the limited range of the seat sensor	Adjusting the seating position
	Blocked cleaning nozzle	Disinfection nozzle
	Freezing of water supply hoses, etc	Please use a cloth soaked in warm water to heat the water supply hose and water supply connection. Or increase the indoor temperature until it naturally thaws
The spray water is not gentle	The water temperature is not set at the appropriate temperature	Press the water temperature button to adjust to the appropriate temperature
The seat ring is not warm	Seat temperature not set at suitable temperature	Press the seat temperature key to adjust to the appropriate temperature
The Xuan key keeps flashing		To indicate component failure, please contact after-sales service

If the malfunction cannot be immediately resolved through the above confirmation, please contact the merchant who purchased this product.

Product specifications

Category		Specifications
Rated voltage		AC 220V ± 10%, 50HZ/60HZ
Power		1050W (at inlet temperature of 15°C and 240kpa)
Cleaning function	Water yield	
	Hip cleaning	Approximately 700ml/min
	Female cleaning	Approximately 700ml/min
	Outlet water temperature	Normal temperature 35°C, 37°C, 40°C, (fourth gear)
	Warm water heating method	Instant heating
	Heater power	Dual section 800W+800W
Drying function	Safety devices	Inlet/outlet water temperature sensor, liquid level switch, flow meter, leakage protector, temperature controller
	Warm air temperature	Normal temperature 38°C, 45°C, 55°C, (fourth grade)
	Wind speed	6800 RPM
	Heater power	Approximately 220W on average
Seat ring heating	Safety devices	Bimetal sheet, temperature fuse
	Seat ring temperature	Room temperature 35°C, 38 °C, 40 °C, (fourth gear)
	Heater power	About 50W
Deodorization	Type	Activated carbon high-efficiency catalyst filter
	Mobile cleaning	The nozzle moves 1.5cm back and forth
Nozzle position		Adjustable front and rear
Water supply temperature		0-39°C
Static pressure of water supply		0.15-0.75mpa

Warranty Card

Name:	E-mail:
Address:	
Telephone:	Mobile phone:
Product name:	Model:
Encoding:	
Sales unit:	
Purchase date:	

(Invalid copy)

Warranty Card (Vice)

Name:	E-mail:
Address:	
Telephone:	Mobile phone:
Product name:	Model:
Encoding:	
Sales unit:	
Purchase date:	

(Invalid copy)

Warranty Record Card

Name:	E-mail:
Address:	
Telephone:	Mobile phone:
Product name:	Model:
Encoding:	
Sales unit:	
Purchase date:	
Installation Services: Satisfaction ☐ Dissatisfied ☐ General ☐	
Date of after-sales maintenance (month-day-year):	
After sales service content:	
After sales service: Satisfaction ☐ Dissatisfied ☐ General ☐	
Date of after-sales maintenance (month-day-year):	
After sales service content:	
After sales service: Satisfaction ☐ Dissatisfied ☐ General ☐	
Date of after-sales maintenance (month-day-year):	
After sales service content:	
After sales service: Satisfaction ☐ Dissatisfied ☐ General ☐	

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Warranty Card Commitment and Terms

Dear customer, welcome to use the intelligent toilet. This product has passed CCC and ISO9001-2008 certification.

1. Warranty principles

- Under normal operating conditions, if there is a malfunction and it has not been repaired, it will be guaranteed for one year from the date of purchase and repaired for life.
- Those who fall under one of the following circumstances are not eligible for warranty. But chargeable maintenance can be implemented:
 - Damage caused by human factors, including damage caused by abnormal operating conditions and failure to follow the instructions;
 - Users dismantle, repair, modify or repair the machine without permission, or have it repaired by non wooden company warranty units;
 - Damage caused by force majeure (such as fire, flood, earthquake, impact, etc.);
 - No product warranty card;
 - The product warranty card does not match or is altered with the product model or barcode.

3. If after-sales service is required beyond the warranty period, we will charge the repair cost of the product components and a certain service fee.

2. Please fill out the warranty card immediately after purchasing the product. It is invalid without the company's warranty seal.

3. Please be sure to fill out the warranty card and swipe it back to our company within one month after purchase to join our company's after-sales maintenance system, in order to better enjoy the services that our company can provide.