

Intelligent toilet manual precautions for use

# Schöne S

## **Contents**

Catalogues

Thank you for purchasing our products, please read this manual carefully and use it correctly.

After reading the manual, please keep it in a place that is easily accessible.

Various models of product shape differences, product shape please prevail in kind, thisThe shape of the product is for reference only.

### **Products**

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I I O G G C C		

List of Mai	n Fea	tures
Hip cleaning functions	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Warm water is sprayed from the cleaning nozzle to thoroughly clean the buttocks.
Female function	i i	Designed for women's daily hygiene, it is carefully cleaned to prevent bacterial infections.
Mobile flushing		The nozzle can be moved back and forth to enhance the cleaning effect when performing washing or female functions.
Position adjustments		There is no need to move your body and the rinse position can be adjusted forward or backward depending on the size of the user.
Heating seat		The seat is controlled by microcomputer to maintain a certain temperature, which makes it feel warm and cozy especially in the cold winter.
Warm air drying	<b>W</b>	Blows a warm breeze to speed up the drying of the buttocks after rinsing.
Falling slowly		The seat and lid are fitted with a cushioning mechanism that allows it to land gently without making a "pop-pop" noise.
Smart sensor		Automatically senses when a person sits on it and puts the machine in a usable state.
Smart flushing		Performs automatic flushing when the body is seated for more than 10 seconds and leaves.
Nozzle self-cleaning		When the nozzle is extended or retracted, a small stream of water is automatically sprayed to self-clean the nozzle.
Pressure regulation	<b>&gt;</b>	When you press the water pressure adjustment button, you can cycle the cleaning strength setting.
Instant heating	111	The water temperature for cleaning is instantly heated to the set temperature.
Blackout flushing	-+	You can flush normally when the power goes out.
Water outages	<b>Q</b> /	When the water stops during use, it will automatically turn off the cleaning action to avoid The water temperature suddenly rises and burns the skin.
Automatic flip-top	$\Theta$	When the human body is close to about 30cm in front of the toilet, the lid will be automatically (this function is only available for Top-fitting products).
Night lamp	Ô	Night lighting does not tarnish (this function is only available for Top-fitting products).
Kick and flip the ring	$\Theta$	When the kick button underneath the toilet is touched with your foot, the toilet seat will automatically turn up (this function is only available for Top-fitting products).
Voice function	<u> </u>	Routine operation of the toilet bowl by specified language words through Putonghua (this function is only available for Top-fitting products).
Foam shield	000	Produces foam with anti-splash function and aromatic deodorising effect (this function is only available for Top-fitting products)).
Infrared therapy	<b>1</b>	Aim at the anus/private parts of the human body for infrared temperature light irradiation, a single continuous irradiation about 60S (this function is only available for Top-fitting products)

### **Product configuration**

## STANDARD ALLOCATION

Seated induction
Take a seat and moisten the wall
Automatic flushing
Flush away from the seat
Blackout flushing
One button knob
Wireless remote control
LED display screen
Spray rod self-cleaning
Massage cleaning
Mobile cleaning
Butt wash
Feminine cleansing

Water temperature regulation Seat ring heating Seat temperature control Warm air drying Air temperature regulation Thermostatic temperature Water source filtration Flame retardant seat Night lighting Damping drop Dry burning protection Leakage protection IPX4 waterproof

#### TOP ALLOCATION

Ambient light Automatic flap Ultraviolet sterilization Infrared aid therapy Built-in aroma Manual control Built-in foam Voice control

Seated induction
Take a seat and moisten the wall
Automatic flushing
Flush away from the seat
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Water temperature regulation Seat ring heating Seat temperature control Warm air drying Air temperature regulation Thermostatic temperature Water source filtration Flame retardant seat Night lighting Damping drop Dry burning protection Leakage protection IPX4 waterproof

### **Safety Precautions**

Please read these safety precautions carefully and use them correctly.

The precautions listed here are important safety-related items, so be sure to observe them.

1	The markings and meanings are described below
<b>≜</b> Warnings	Indicates the possibility of serious injury or death if this sign is disregarded and operated incorrectly.
<b>▲</b> Caution	Indicates the risk of personal injury or property damage if this sign is disregarded and operated incorrectly.

	Examples and descriptions of icons
	Indicates impracticality (prohibition). The picture on the left shows (dismantling is prohibited).
•	Indicates what must be (enforced). The figure on the left represents (mandatory compliance).



### Warnings



Do not splash water or detergent on the product body or the power plug.

- · May cause fire or electric shock.
- No Splashing . N
  - · May cause breakage or damage to the toilet seat or water seepage in the room.

This is an electrical product, so please do not install it in a place where water can easily be splashed on it or where the humidity is high. When using in the bathroom, please install a ventilating fan or ventilating port to maintain good air circulation in the bathroom.

· May cause fire or electric shock.

### Set up the sockets for power wiring as follows

- · Failure to wire as follows may result in fire or electric shock.
- a. For the circuit of the socket, please use a high inductance, fast type earth leakage switch (rated inductance current 10mA less) or protect it with an insulated transformer (1.5KVA more, 3KVA less).
- b. Please make sure that the installation position of the socket is more than 0.3m from the ground and as far away from the bathtub as possible.

## Product grounding wire must be grounded, please be sure to connect to the ground wire

· Failure to ground may result in electric shock.

Note: The grounding treatment here refers to the grounding resistance of  $4\Omega$  less, and the use of copper wire with a diameter of 1.6mm more for the grounding wire.

#### For use in the bathroom

Make sure that the power plug has been waterproofed with silicone.

· If not waterproofed, it may cause fire or electric sh



### **Warnings**



Do not install this product in wet areas such as bathrooms.

· May cause fire or electric shock.



Never disassemble, repair or modify the product privately.

· May cause fire or electric shock.



Prohibited

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

Do not damage the power cord

Do not pull or tug, do not process,

do not heat, do not forcefully bend,

do not place heavy objects on the

power cord and toilet connection

Continuing to use the product

despite its damage May cause

fire, electric shock, short circuit.

Do not use an electrical outlet

Do not connect wires or use extension

cords in the middle of the process,

as this will cause heat generation

and result in fire and electric shock.

cord.

· May cause electric shock.

or toilet connection cable.



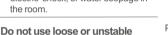
### Do not continue to use the product if it malfunctions.

If any of the following occurs, pull out the power plug, close the water inlet angle valve, and stop the water inlet.

#### Fault Description:

Water leakage from piping and body. Cracks and splits in the product. Abnormal sound and odor. Smoke, abnormal heat. Toilet clogged.

Continued use in a faulty condition maylead to problems such as fire, electric shock, or water seepage in





Prohibited

electrical outlets. · May cause fire or electric shock.



Do not use water sources other thantap water.

May cause dermatitis and other problems.



Prohibited

Do not use a power source otherthan 220V AC.

· May cause a fire.

excessive fatigue.

with multiple plugs.

### **Warnings**



### Watch out for low-temperature burns.

- · When sitting on the toilet seat for a long period of time, adjust the toilet seattemperature to room temperature.
- · When the following people use the insulated toilet seat with warm air drying, adjust the toilet seat temperature to the room temperature position and the warm air temperature adjustment knob to [Low].

Children, elderly people who cannot adjust the temperature to the right level by themselves.

People with limited mobility such as the sick and the disabled. Sleepy people who have taken sleeping pills (sleeping pills, cold medicine, etc.), deep alcohol consumption and

### **Warnings**



Keep cigarettes and fire away from the product.

No Fires

· Mav cause a fire.



Do not put your fingers or, clothing or other objects into or block the warm air blowing outlet.

Prohibited

- · May cause burns, electric shock, and burns.
  - · Please be very careful when children and the elderly use it.



Do not apply force or shock, do not stand on the toilet seat, lid or body, and do not place heavy objects.

Prohibited

- · May crack the product, break the body apart and drop it and cause injury.
- · Toilet seat breakage can lead to interior flooding.



For maintenance, use diluted kitchen detergent (neutral) and do not use the following products:

### Prohibited

(Toilet detergent, residential detergent, gasoline, banana water, stain remover and nylon brushes, etc.)

- · May damage plastics, causing them to deform and crack, resulting in personaliniury.
- · May damage water pipes and cause water leakage.



Do not remove the water inlet strainer or the water inlet strainer drain plug while the water inlet angle valve is open.



· May cause water leakage.



Do not twist or break the water inlet hose.



Do not use the toilet to flush anything other than urine, feces and toilet paper.

Prohibited

· Failure to do so may result in clogged toilets and sewage overflow.



Unplug when not in use for a long time.



Compulsory · When used again, rotting water may cause skin diseases.



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



Tighten the water inlet strainer securely when installing it.

Compulsory · May cause water leakage.

### Preventing damage due to icing.



· Freezing can cause damage to the water inlet configuration as well as to the body to be internally damaged and leakage to

Please implement warming measures to raise the temperature of the toilet.



### Warnings



### Plug in the power cord.

- Please make sure that the power cord is plugged in before use, and that the plug fits the socket tightly without loosening or incomplete insertion, or it will cause an accidental fire due to heat generation.
- · Unplug when not in use for a long time.



If the toilet is clogged, unplug it from the power source and use a commercially available pipe cleaner to remove the clog.

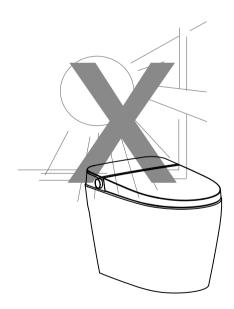
Compulsory

· Failure to unplug the power supply may result in overflow of sewage and flooding of the room when the appliance performs automatic cleaning.



### Do not expose the product to direct sunlight.

· Discolors, ages, and deforms the productresulting in damage.



### **Precautions for use**

### **Cleaning Myths**

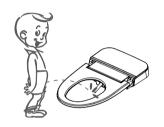
Do not wipe the product body with a dry cloth or toilet paper.





### **Daily Maintenance**

Do not urinate on the body or nozzle.



Pull out the power plug when there is thunder.



### Incorrect operation / Cautions

It must not cover the seat sensor, human infrared sensor, and the sending and receiving signals of the remote control.

· May cause the Smart Toilet to malfunction.

Use of radios, etc., must be kept away from the product.

·The radio may be muffled.

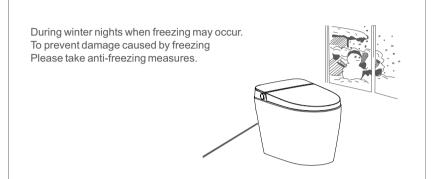
#### Do not lean back on the seat cover

· May result in a broken shell.

### When placing the child support seat, please put it away after use

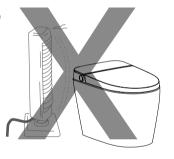
· Sometimes some of the functions are not available.

## **Precautions for use**



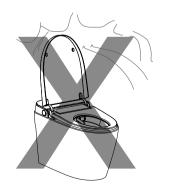
Do not place heaters or warmers etc. near the product.  $\label{eq:product} % \begin{center} \be$ 

· Discoloration or malfunction can occur.

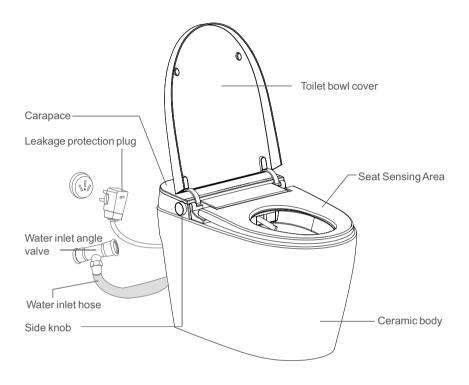


Please do not open the seat or cover roughly.

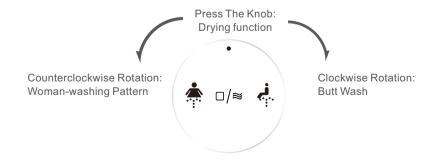
· Cracking or failure can occur..



## Name of each part



### Side knob description



### **Digital Displays**

### **Function Description:**

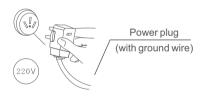
- 1. Display the water temperature when you enter the seat.
- 2. Display the seat temperature when leaving the seat.
- 3. Display the wind temperature when drying.
- 4. Display the corresponding function temperaturewhen adjusted by remote control



When using a smart toilet for the first time, be sure to check the following items

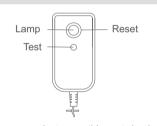
#### Insert the power plug into the socket

 Insert the power plug into an AC 220V outlet.



2. Make sure the water inlet valve is open.

### Leakage protection power plug



- 1. Please conduct a monthly spot check.
- 2. Press the "Test" button.
- 3. Make sure the indicator light is off.
- 4. Make sure the product has stopped working.
- If there is no problem with the above, please press the "Reset" button and the product will restart.



### Warnings

Be sure to securely connect the ground wire.



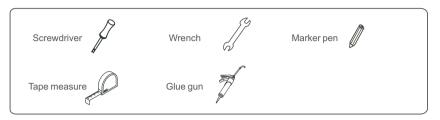
The power plug of this product is a three-pole plug (with ground wire).

When malfunction or leakage occurs, there is a risk of electric shock.

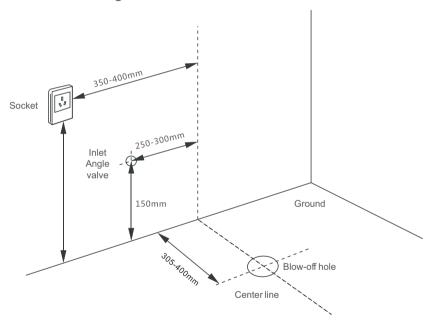
Each plumbing connection should be confirmed to be installed in place, otherwise it may easily cause leakage leading to indoor flooding and property damage.

### Installation guide

#### Tools needed



### Installation diagram



### The power socket must be set as follows

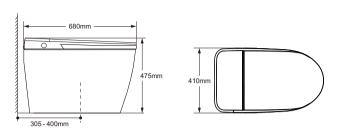


- 1. Ensure that the power socket is properly grounded.
- 2. The length of the power cable is 1.5m. The power socket should be close to facilitate the installation and disassembly of the product, and be as far away from the bathtub as possible.
- It is recommended to use a waterproof socket and do not use an extension cord to connect the product.

·Otherwise, it may cause fire and electric shock



### **Product size drawing**



### Notice before installation

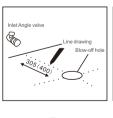
- · Test water pressure: more than 1.32 gallons in 15 seconds.
- Before installation, water the water pipe for 2 minutes and then connect it to the water inlet pipe.



### Installation procedure

Mark the center line of the drain outlet on the ground, and install the inlet Angle valve at the appropriate position on the wall according to the size of the toilet.

- Install inlet Angle valve (Figure 1)
- Construction and installation instructions (Figure 2, Figure 3, Figure 4)
- A: Align the wall with the center line of the drain pipe (there are two options: 305mm pit distance and 400mm pit distance).
- B: Describe the position of the center hole (select the mounting hole as required).
- C: Gently turn over the toilet and press the side of the fitting seal ring with mud to the bottom of the toilet drain.
- D: Align the drain of the toilet with the vertical position of the drain.



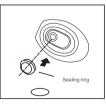


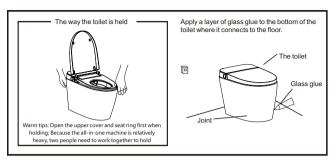


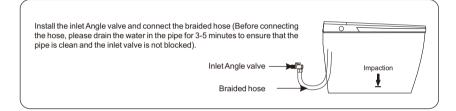
图2

图3

图4

#### Install a toilet





Apply a ring of mildew resistant sealant to the toilet where it meets the floor. After the sealant solidifies, plug in the power supply, slowly open the Angle valve, adjust the water pressure within 7.5KG, and check the tightness of each connection point.



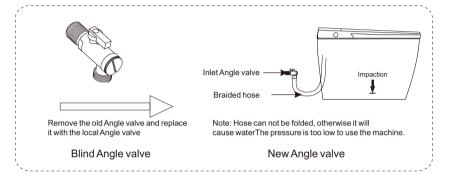


WARN

- The smart toilet accessories have been debuged. it is strictly prohibited to disassemble and assemble without permission. Please use the parts and pipes provided by our company. Old parts and pipes cannot be reused. If you have any questions, please contact your local distributor or our after-sales service department.
- All contents of this instruction manual are based on the latest situation of the product at the time of printing, and the company reserves the right to change without prior notice.

## Connection and installation of water pipes

- Install the new Angle valve, connect one end of the braided hose to the Angle valve, and connect the other end to the filter shell.
- 2. After plugging in the power supply, adjust the Angle valve to control the water pressure within <7.5kg.



Note: This product uses super whirlpool siphon jet flushing technology, such as high water pressure area (more than 3 kg water pressure) ceramic inner wall super whirlpool flushing will appear a little splash and spray noise is too large, you can slowly adjust the Angle valve to the right, reduce the water pressure so that the flushing can work normally.



Regulating Angle valve

### NOTE

- 1. In case of power failure during the cleaning process, please close the Angle valve and stop the water supply. The function recovers after a self-check.
- The installation should use the new hose assembly that comes with the appliance and other spare parts that come with the appliance. The old hose assembly should not be reused, otherwise it may cause water leakage.

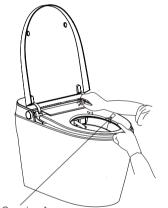


Closing Angle valve

### Confirmation items before use

#### Confirmation of functional contents

- 1. Whether the nozzle and its water pipe are leaking, dry all parts of the water pipe.
- Check whether the hip cleaning, female cleaning and drying action is normal, and whether the damping or electric damping is normal.



Seat Sensing Area

When checking the wash and dry functions, you should make sure that the seat sensing area is activated. When cleaning, cover the front of the nozzle with your hand and block the nozzle from dripping water to avoid splashing.



### Caution

- Cleaning and heating is instant mode, if you can't feed water normally, the main function of the machine can't work properly.
- Make sure the water inlet angle valve is open and the water inlet braided hose is not bent after the machine is turned on.



### Warnings

Do not use a power source other than 220V AC, and please follow the relevant regulations for wiring.



\* Failure to comply with this article may cause a fire \*

### **Remote Control Description**



### **Remote control instructions**

### Automatic flush function

Power-on state, long press the remote control flush key "", can open and close off the seat automatic flushing function, off, 2 sound on.

### Nun wall function

Press the remote control within 3s woman wash button " $\sqrt[8]{1/7}$ ", can open and close the wall moistening function, one off, 2 sound open.

#### Microwave cover function

On state, long press the remote control clamshell button " ; , can open and close the microwave clamshell function, a close, 2 sound open

### ■ Drop ring automatic flushing function

Press the turn over button "\(\to\)" of the remote control within 3s, you can turn on and off the automatic flushing function of the circle, one sound off, two sound on.

#### Automatic aromatherapy on and off

Within 3 seconds of shutdown, press the self-cleaning key" " ot turn off once and turn on twice.

#### ▼ Force adjustment

Within 3s of shutdown, press the remote control position plus or minus key " $\subseteq$ " to enter the force adjustment state, the adjustment range (0-14), the 14th gear is the maximum, the cover gear is displayed at the water temperature " $\bigcirc_{\mathbb{C}}$ ", the ring gear is displayed at the seat temperature " $\bigcirc_{\mathbb{C}}$ ", the cover gear is adjusted by the position plus key "+ ", and the ring gear is adjusted by the position minus key "-".

### **Remote control instructions**

#### Microwave range control

Press the remote control clamshell button  $\oplus$  within 3s to enter the distance adjustment state, and then press the remote control position plus or minus key + + - to adjust the adjustment range (1-5), the 5th gear is the farthest distance, and the water temperature is displayed.

### ▼ Water regulation

Press the remote control flush button " $\bigcirc$ " within 3s to enter the water adjustment state, and then press the remote control position plus or minus button "+-to adjust, the water school has 4 stops,4 stops are the largest,1 stops are the smallest.

#### Automatic bubble

Shutdown state, long press the flushing key " $\mathbb{C}$ ", you can turn on and off the automatic bubble function, one sound off, two sound on.

#### Automatic drying function

Press the drying button ">" of the remote control within 3S to turn on and off the automatic drying function, one sound off, two sound on.

### Automatic flushing function before drying

Press the remote control lighting key "  $\mathbb{Q}$ " within 3S to turn on and off the automatic flushing function before drying, one sound off, two sound on.

#### Manual ultraviolet sterilization

In standby state, press the remote control position forward key to turn on and off UV sterilization.

### **Aging**

Power on Hold down the power button " do ".

#### **Matching**

In standby mode, long press the hip wash button " $\mathcal{U}$ ".

### Foam shield/aromatherapy installation



### Important safety guidelines

Please read all instructions before installing and using the product and always follow the safety instructions when using the product.



### Hazard-to reduce the possibility of electric shock

- 1. Do not place or store the product in a place where it may get wet.
- 2. Do not drop the remote control into bathtubs, sinks, and other liquids.
- 3. Do not spray water on the product or the plug part.



### Warning-to prevent the possibility of burns, electric shocks, fires and injuries

- Young children or lower body paralysis is less sensitive to the temperature of the user, in the use of this product, need to be accompanied by othersAnd please adjust the temperature to the lowest gear or turn off the toilet seat temperature function.
- The product is limited to the functions listed in this manual. The product is limited to the functions listed in this manual, please do not use the ancillary equipment that is not recommended by the company.
- 3. If the product cord or plug is broken, if the product malfunctions, if the product is damaged, or if the product is dropped intowater, do not continue to use the product. Do not continue to use the product. Take the product to a nearby designated service centre for inspection, repair or adjustment.
- 4. Make sure that the cord is not burned.
- 5. Do not use the product while drowsy or asleep.
- Do not drop or insert any object into the opening of the product or into the water pipe.
- 7. Do not use the product outdoors.
- 8.Do not allow children to play with the product.
- 9. Use the new hose assembly supplied with the product; the old hose assembly cannot be reused.

## Notes on Use

### Washing water volume and temperature

#### Cleaning water volume

As the heating is in instant mode, the water temperature will not decrease when cleaning for a long period of time and may fluctuate a little without affecting the use.

The spray temperature will be controlled according to the originally set stall temperature.

1 speed: room temperature without heating

**2 speed:** 34°C **3 speed:** 37°C

**4 speed**: 40°C

The length of heating time will vary depending on the temperature of the incoming water from outside.



### Fitted with a seating sensor

Since a seat sensor is installed, the nozzle does not spray water when not seated, even if the switch is pressed by mistake, and the cleaning functions are not activated.

The sensor will not operate if any of the following conditions occur.

X The human body is not sitting on the seat.



18 19

Please save

this

safety quide

### **Notes on Use**

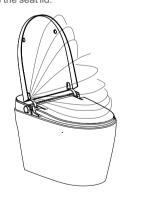
### **Energy saving measures**

## The following measures are effective in saving energy

- · After use, lower the seat cover.
- · Do not blindly set the temperature of the seat and water to a high level.
- · Adjust it so that it does not affect the comfort level.
- · In spring, summer, autumn and winter, please adjust the temperature accordingly.
- · Try to use devices with power saving function.
- · Turn off the power when you are away from home for a long time.
- When there is a possibility of freezing, take anti-freezing measures.

#### Slowly close the seat and cover

The Smart Toilet is fitted with a damping cushion, allowing you to avoid the clattering sound that occurs when you close the seat lid.



#### Water coming out around the nozzle

The appearance of water around the nozzle before and after cleaning or when the warm water switch setting is on is normal in construction and not a fault.



In addition to the above, if the water flow does not stop, close the water inlet valve, pull the power plug out of the socket and contact the purchased operator to solve the problem.

### **Daily Cleaning & Maintenance**



### Warnings

When performing cleaning and maintenance, be sure to unplug the power switch and confirm that the power indicator on the operating part of the body is off.

#### **Smart Toilet Cleaning and Maintenance**

### Please wipe with a soft cloth dampened with water

- · If you do not remove the dirt in time, it will become difficult to clean, so please wipe it frequently with a damp soft cloth. In addition, wiping with a damp soft cloth prevents the generation of static electricity, which attracts dust and causes this product to become black and dirty.
- \*\* Also the body can be removed from the toilet seat to facilitate cleaning of the portion between the toilet seat and the body.



#### How to clean and maintain the nozzle

If there is dirt on the nozzle, clean it with a toothbrush or other small brush.

- \*\* Press the hip wash button on the side button in the off-seat position and the cleaning jets extend.
- X Do not forcefully stretch and bend the nozzle.





### Warnings



Remove dust from the power plug regularly. Unplug the power plug during cleaning and wipe it with a dry cleaning cloth.

Compulsory

Poor insulation may cause a fire.

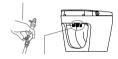
### Remove the cover and clean

#### How to remove the lid

1. Unplug the power plug from the outlet.



2. Close the water inlet valve and stop the water supply.





Unscrew the three hoses from the flush valve.

Lift the lid upwards and remove it from the toilet seat.



4. Place the lid gently on the floor cushion.



Be careful not to break the nozzle and drying baffle

- 1. Be sure to unplug the power plug from the
  - Failure to unplug may result in an electric shock hazard.
- 2. Be sure to drain the water from the machine.
  - \* Moving may cause water to enter the components.
- 3. Do not squeeze the power cord or the body supply pipe.
  - \* It can break and cause or leakage of electricity or water.
- 4. When removing the cover for cleaning, be sure to be careful and gentle.
  - \* It can lead to leaks and malfunctions.
- Never place the lid upside down without unplugging it from the power supply, and in addition, do not place it directly on the floor.
  - \* It can lead to surface scratches or malfunctions.
- 6. Unscrew the hose on the flushing valve, you must mark the corresponding installation position of each hose, clean and install back when you can not install the wrong, and tighten the joints to avoid water leakage.

## Don't leave the potty lid upside



# Left unused for a long time

In the following cases, be sure to drain the water.

- · Not using the smart toilet for an extended period of time due to traveling. (Contaminated water can cause clogging)
- ·In unoccupied dwellings, the temperature drops at an exceedingly rapid rate, making them susceptible to freezing and water leakage.



### Caution

When removing the water supply hose, be sure to close the water inlet valve.

When installing the water supply hose, be sure to insert it to the end.





### Replacement of remote control battery

When the batteries are almost exhausted, the remote control indicator light fades or goes out and the signal is not transmitted.

\*\* The supplied batteries are mainly used to check the operating conditions at the time of installation, so their service life may be short.

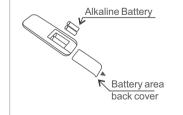
Replace the battery according to the following instructions.

#### Caution

- The positive and negative terminals of the batteries must match the markings on the remote control.
- · New and used batteries should not be mixed.
- · Use alkaline batteries.

#### Remote control battery replacement

The back cover of the battery area of the remote control opens and is replaced. Put in new batteries (two 1.5V alkaline 7 batteries).





### **Danger of freezing in winter**

During the cold winter months, the Smart Toilet can be damaged and leak due to freezing of water in the toilet seat. To prevent freezing, do the following.

### General measures against freezing

- 1. Please plug into a power outlet to turn on the power.
- 2. Switch the water and seat temperature switches to "High" and close the seat cover.
- Switch on the heating in the room.If the room is not heated, drain the water from the water supply hose as follows.
- a. Close the water inlet valve and stop the water supply.
- b. Use the remote control to set the cleaning water temperature at room temperature, and use your hand to sense the seat sensor to open the buttock cleaning function until the nozzle is no longer sprayed with water.

## If freezing occurs and water cannot be sprayed out

In the event that the water supply hose or the water supply connection freezes and water does not come out, cover the water supply hose or the water supply connection with a cloth soaked in hot water to thaw it out, or raise the room temperature and allow it to thaw out naturally.

#### Caution

Do not pour hot water or blow hot air on the water supply hose.

May cause breakage of the body water supply pipe.



### Caution

When removing the water supply hose, be sure to close the water inletvalve. When installing the water supply hose, be sure to insert it to the end.

\* It can easily cause leaks leading to water pooling in the room.



### **Product Specification**

Rated Voltage 220V~50Hz  Rated Power 1200W  Water Yield Buttock Wash 440-670ml/min Feminine wash 460~660ml/min  Water discharge temp Room temperature, 34°C, 37°C, 40°C (4-speed)  Rinse water pressure 4-speed adjustment  Heater power Maximum power1600W  Safety Device Leakage protector, Water temperature sensor, Temperature
Water Yield   Buttock Wash   440-670ml/min   Feminine wash   460~660ml/min   Water discharge temp   Room temperature, 34°C, 37°C, 40°C (4-speed)   Rinse water pressure   4-speed adjustment   Heater power   Maximum power1600W
Water Yield Feminine wash 460~660ml/min  Water discharge temp Room temperature, 34°C, 37°C, 40°C (4-speed)  Rinse water pressure 4-speed adjustment  Heater power Maximum power1600W
Feminine wash   460~660ml/min
Safety Device Leakage protector, Water temperature sensor, Temperature
Warm air temp Room temperature, 45°C, 50°C, 55°C (4-speed)
Warm air temp Room temperature, 45°C, 50°C, 55°C (4-speed)  Heater power 250W  Safety Device Temperature sensitive switch, Temperature fuse
Safety Device Temperature sensitive switch, Temperature fuse
Seating temp Room temperature, 34°C, 37°C, 40°C (4-speed)
Heater power 45W  Safety Device Temperature sensor Temperature fuse
Safety Device Temperature sensor, Temperature fuse
Massage Cleaning Strong/weakly spaced vortex bubbles.
Nozzle Position Adjustable front and rear.
water supply temperature 2°C~40°C
Water pressure 1.5-7.5khf/cm² (0.15-0.75Mpa)
Outer box Size 750 X470 X 570 mm
Product Gross Weight About 45kg