Intelligent integrated toilet

Instruction manual

INTELLIGENT **INTEGRATED TOILET**

INSTRUCTION MANUAL

-I.SAFETY INSTRUCTIONS

- In order for you to use this product correctly, please read this manual carefully.
- If in doubt, please contact your local seller or agent. [The rated voltage of this product is 110V "120V~ 1000W power, please be sure to confirm before use.]
- To improve performance, product specifications can be changed without prior notice. For the safety of yourself and others, to avoid unnecessary harm and loss, please strictly follow the following tips to use this product correctly

↑ Warning Indicates a warning about how to avoid personal iniury.

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Indicates that some actions must be followed or avoided to prevent damage to equipment or other items, the content of the required signs are described as follows:

wark	<u> </u>				
8	Do not disassemble, repair or transform the product by yourself, otherwise it may cause failure				
	Do not spray water or detergent on the product body or power plug, otherwise it may cause electric shock or failure				
8	Do not unplug the power plug with wet hands, it may cause electric shock				
8	Make sure the water source is clean and the water pressure meets the requirements				
Must abide b	1. This product belongs to electrical products, do not place it in a place that is easy to be soaked for a long time 2. Please use sockets above 1000W 3. Make sure that the power socket of the product must be 110V~ 120V~, and the power socket of the 1000W product must be grounded. 4. The remote control battery uses 2 1.5V dry batteries, and the manual flushing battery uses 12V batteries. 5. If the power cord is damaged, it must be replaced with a special cord or special accessories				

- purchased from its manufacturing organization or maintenance department.
- 6. Please use the accessories and connecting water pipes provided with this product.





Look out

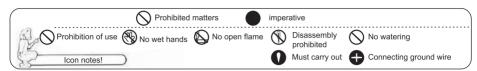
- 1. Do not step on the body and cover.
- 2. Do not use banana water, gasoline, medicine, cleaners or insecticide wipe this product.
- 3. If you sit on the smart toilet for a long time, please set the seat temperature to low temperature to avoid burns. The following groups of people please pay attention to low temperature burns: young children, the elderly, patients, people who are unable to help themselves, and people who take drugs containing sleeping ingredients, drunk people, people who are too tired.
- 4. When the product is energized without water supply, do not turn the product upside down to avoid dry burning of the heating pipe.

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-II.SAFETY PRECAUTIONS

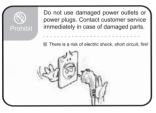
In order for you to use correctly and avoid danger or damage, please be sure to comply with the following matters











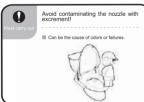








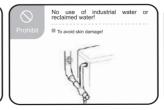














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-III.USAGE METHOD

ote: If not in use, please read the following carefully

Remote control instructions



Stop key function

Pressing this button during use can immediately stop the current working state of the smart toilet

Flush key function

Press this button and the toilet will flush once

Warm air drying

After cleaning, press this function key to dry the buttocks with warm air; The toilet will flush automatically when dried by warm air

Water pressure regulating function

The need to adjust the amount of water in the cleaning process is divided into 3 levels

Spray rod adjustment function Refers to the need to adjust the cleaning position in the cleaning process, can be adjusted before and after the distance

Butt wash, female wash

After the human body is seated, press this key, the nozzle will water to clean the buttocks, adjust the amount of water and the distance between the front and back according to your comfort, you can press the water pressure setting key to adjust.

Can also be switched to female cleaning, can also move forward and forward cleaning.

Seat temperature heating seat temperature setting

Heating according to seat temperature, seat temperature on, summer when not in use to turn off this function. According to the seat temperature setting, the seat temperature can be adjusted in 4 levels, the lowest temperature in 1 gear and the high temperature in 4 gear. After the human body is seated, it is no longer heated,

because the human body already has a temperature, and the temperature is too high to bring discomfort.

Seat temperature, water temperature air temperature adjustment function

Adjustment of seat ring temperature; Cleaning water temperature adjustment; Warm air drying temperature regulation;

Lighting function

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When the human body is not seated, press the night light key to turn on the luminous lighting function

Code alignment process

Power within 15 seconds, short press the remote control lighting key 3 times to code, hear a long sound on behalf of code success, code success can immediately operate the remote control

Instructions for using keys on the main body side

Butt wash/mobile massage

After the human body is seated, turn the knob back to the end and release, the spray rod will extend out and automatically clean, and then rotate again and release, and the spray rod will start to move back and forth for massage cleaning.

Stop key

During operation, press the knob to stop all current operations.



Female cleansing/mobile massage

After the human body is seated, rotate the knob forward to the end and release it, and the spray rod will extend out to clean automatically. Rotate once more, and the spray rod begins to move back and forth for massage cleaning.

Warm air drying

After the body seat, the middle press is the warm air drying, and

QUICK START INSTALLATION INSTRUCTION AND COMMISSIONING

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Other function description

1. Enable the cleaning function

The sensing position on the seat ring requires the human body to sit, or a wet cloth is placed on the sensor, and then the butt cleaning, female cleaning, and warm air drying can be enabled



2. Damping buffer

Smart toilet seat covers and seats come with damping buffers to prevent rapid toppling.



3. Self-cleaning sprinkler

Sit on the smart toilet and press any cleaning key to self-clean the nozzle for 3 seconds to start the



IV.ATTACHMENTS



Flange ring





Special hose Inlet Angle



battery holder



Tank Angle valve



Functional remote control



Instruction manual

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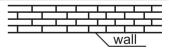
V.INSTALLATION METHOD



- 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. Please contact customer service if you have any questions
- 2.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.

Installation procedure

Note: Please try to keep the complete installation when installing



1. Use a triangle to draw a cross center line in the center of the blowdown pipe and extend it.



2. Place the toilet upside down on a soft mat. draw a cross center line in the center of the drain and extend to the four edges of the toilet



3. Align the toilet with the sewage pipe, and align the drawn cross line with the cross line of the sewage outlet.



4. Place the toilet upside down on a soft mat, evenly coat the inner ring of the sealing ring and the outer side of the toilet drain with glass glue, and firmly install the sealing flange ring on the bottom of the toilet drain.



(Be careful to remove the plastic film from the packing ring.)

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5. Align the toilet equipped with the sealing flange with the drain pipe port (make the center line coincide), and slowly press the toilet down until it is level.

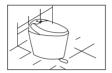


6. Install the inlet Angle valve and connect the braided hose (before connecting the braided hose, please release the water in the pipe for 3-5 Inlet Angle valve minutes to ensure that the pipe is clean

Braided hose



7. Apply a ring of mildew resistant sealant to the toilet where it meets the floor.



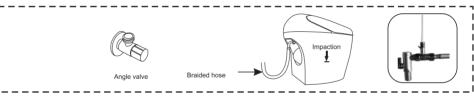
8. After the sealant solidifies, plug in the power and slowly open the Angle valve, adjust the water pressure within 7.5KG, and check the tightness of each connection point.

and the inlet valve is not blocked).



Water pipe connection and installation

- 1. Connect one end of the braided hose to the wall corner valve, and connect the two outer ends to the three-way 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.

WARM REMINDER:

After connecting the water pipe and opening the Angle valve, if the nozzle water appears in the new product, please plug in the power supply and it will automatically reset the nozzle and stop the water. Turn off the power and water supply before disassembly.

LOOK OUT

- 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.
- 2. Please be sure to use the tees and other accessories provided by our company.



Superwhirlpool siphon jet flushing technology



Regulating Angle valve



Closing Angle valve

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VI.TRIAL RUN

Note: For the first time, if the nozzle appears water after opening the Angle valve, it is a normal phenomenon, not a fault. After plugging in the power supply, the nozzle will stop running water after the product self-test function ends.

FUNCTION VALIDATION

- 1. Please confirm each function according to the instructions.
- 2. After plugging in the power supply, put a small wet cloth in the induction position of the seat circle (representing someone sitting) and the water temperature will be heated to the set temperature. Pressing the warm air drying button will start the warm air drying function (the warm air drying will not start when the person is not sitting). Please refer to the previous page to test the functions.
- 3. In the case of unplugged power and power failure, no function can be used. (Only no electric flushing function can be used, unless the water is cut off)
- 4. There are three ways to flush the toilet: automatic flush after use. When the person is not seated, press the remote control stop button to flush automatically. When no one is seated, press the side manual flush button to flush automatically. Press this button to flush automatically when there is no power.





Nozzle mouth water is a normal phenomenon (For the first time)

Wet towel in inductive position (Confirm the induction light)



Power off flush button

-VII.OTHER FUNCTIONS & DAILY MAINTENANCE METHODS

Body external cleaning

- 1. The surface of the body should be wiped with a sponge or a soft dry rag or a rag with a viscous detergent.
- 2. Note: Do not use diluents, light gasoline, detergents, chemicals, etc., and do not spray insecticides, fragrances, deodorants, etc.

Nozzle cleaning method

- 1. Please clean the nozzle regularly: first prepare the toothbrush and soft cloth. When no one is sitting, press the hip key or the female cleaning key, and the spray rod is extended to clean the nozzle and the nozzle.
- 2. Do not forcibly remove the nozzle, clean it with a toothbrush and a soft cloth, press the stop button after cleaning, the spray rod will automatically return.
- 3. Note: Do not reset the nozzle when it is pulled out, as this will cause faults.





Water filter cleaning method

- 1. Close the corner valve to turn off the water source.
- 2. Loosen the cover of the three-way water inlet valve.
- 3. Remove the filter and clean it with a toothbrush before putting it into the tee.
- 4. Tighten the cover of the three-way water inlet valve.
- 5. Open the corner valve to supply water.



Rinse filter dirt with water

How to pick up the cover plate

- 1. Remove the power plug.
- 2. Turn off the water supply valve.
- Lift the body in the direction of the arrow.



Lift gently

Do not open the top cover unless necessary

Note: Please refer to the trial operation method when using again.

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-VIII.TECHNICAL INDEX

Specification		110V-120V ~ 50Hz/60Hz 1000W	Seat ring heating device	Temperature regulation	Room temperature sensor 33 C / Medium temperature about 36 C / High temperature about 40 C
Water supply	Way	Directly connected to water mains	Seat ring heating device	Heating power	45W
	Service pressure	0.15MPa-0.75MPa (1. 5kgf/cm²-7.5kgf/cm²)		Safety device	Temperature fuse
Cleaning device	Required tap water flow	0.5L/min -0.9L/min	Warm air drying heating device	Temperature regulation	Room temperature sensor 45 C / Medium temperature about 50 C / High temperature about 55 C
	Women's cleaning water	0.5L/min -0.9L/min		Heating power	250W
	Heating mode	Instant type		Safety device	Temperature fuse
	Tempera- ture regulation	Room temperature sensor 33 C/ Medium temperature about 36 C/ High temperature about 40 C	Other safety devices		Leakage protector
	Heating power	1000W			1.5m
	Safety device	Temperature switch/Temperature fuse/Water level sensor	Net product weight		39Kg

Confirm items before requesting maintenance

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-VIII.TECHNICAL INDEX

Symptom	Inspection method	Counterplan	
No start at all	The power is off or the power	Make sure the power plug is	
	socket is not connected	plugged in	
		Remove the power plug and	
		reinsert it	
The water is not flushed or the	Whether the water supply is	Check the water source and	
water is not smooth	off or the water supply valve is	open the water supply valve	
	closed		
	Whether the water filter is	Please clean the filter	
	blocked		
	Whether the nozzle is blocked	Please clean the nozzle with a	
	by scale	toothbrush	
Leak	The connection of the water	Please tighten the connection	
	supply pipe is tight	of the water supply pipe	
Water temperature, seat ring	Whether the water	Please readjust the	
cool	temperature and seat ring	temperature	
	temperature are adjusted to		
	normal temperature		

Note:

The rated power of the product is the ambient temperature of 23°C, the water pressure of 0.2MPa, and the water inlet temperature of 15°C. When the power starts, set the seat temperature, the water temperature of the post-washing, and the net flow rate of the post-washing to the highest gear (turn off the pulse and swing), immediately start the post-washing and continue to work steadily for the average power measured in a cleaning cycle. When the inlet water temperature exceeds the above range, the outlet water temperature of the nozzle may be unstable.

FCC Caution.

(1) § 15.19 Labelling requirements.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

§ 15.21 Changes or modification warning

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

§ 15.105 Information to the user.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- -Reorient or relocate the receiving antenna.
- -Increase the separation between the equipment and receiver.
- -Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- -Consult the dealer or an experienced radio/TV technician for help.

RF warning for Toilet:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

RF warning for Remote Control:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment can be used as portable exposure without any restriction.