

JOMOO



ZD7440-SA-IDO305 (305 Rough-in)

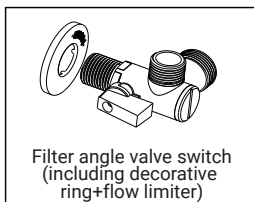
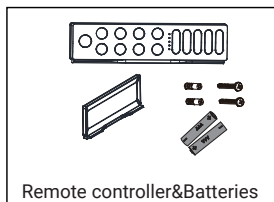
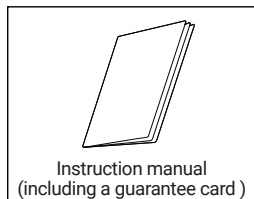
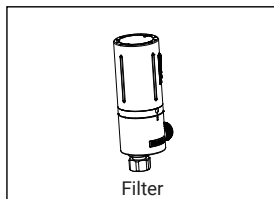
INSTALLATION AND INSTRUCTION MANUAL

Installation instructions for skilled craftsmen only!

After installation, please hand over the installation and instruction manual to the end customer.

Be sure to read the Instruction Manual before using your product and keep it properly for future reference.

1. Bill Of Material

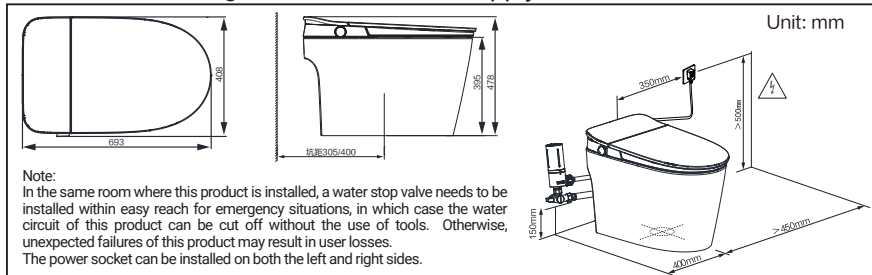


* The pictures in this Manual are for reference only and shall be subject to the actual product

2. Technical Specifications

Wash function	Rear wash/Wide oscillate wash /Defecation promoting massage	●	Other	Automatic seat temperature control according to the ambient temperature	●
	Automatic wash	●		Remote control	●
	Front wash	●		Light-sensitive night light	●
	Pulsate massage spray	●		LED display/Ambient light	●
	Water pressure control	5 levels		Bowl pre-wetting	●
	Water temperature control	5 levels			
	Nozzle position control	5 levels		Rated power supply	220V~ /50Hz
Air freshening and heating	Deodorization	●	Rated power	780W	
	Warm air	●	Maximum input power	1050W	
	Air temperature control	3 levels	Ambient temperature	0℃~40℃	
Seat and lid	Seat temperature control	5 levels	Inlet water pressure	0.07MPa~ 0.75MPa (static pressure)	
	Seat/Lid opening through remote control	●	Inlet water temperature	3℃~35℃	
	Seat/Lid opening through foot sensor	●	IP rating	IPX4	
	Seat sensor	●	Flush flow	250mL/min ~ 500mL/min (water pressure: 0.2MPa)	
Cleaning	Anti-bacterial seat/nozzle	●	Water temperature	Normal atmospheric temperature ~ 41℃	
	Self-cleaning nozzle	●	Water heater power	1000W	
Flush	Flush through remote control	●	Seat temperature	Normal atmospheric temperature ~ 41℃	
	Auto flush	●	Seat heater power	50W	
	Auto flush activated by foot sensor	●	Warm air temperature	Normal atmospheric temperature ~ 60℃	
	Battery-operated backup flush	●	Maximum air speed	≥4m/s	
	Auto flush after use	●	Air heater power	250W	
Note: The above technical specifications and parameters are based on the laboratory testing of the product according to the executive standards.			Product dimensions	693mm X 408mm X 478mm	
Rated power	This product is to activate the rear wash function at an ambient temperature of 23℃ ± 2℃, inlet static pressure of 0.2MPa ± 0.02MPa, and inlet temperature of 15℃ ± 0.5℃, and then sequentially adjust the flow rate to the maximum. The seat temperature and water temperature are set to the highest level, and then press the Stop button. Immediately conduct a power test, turn on Rear Wash, and synchronously record the average power of one continuous and stable wash cycle.				
Maximum power	This product is to activate the rear wash function at an ambient temperature of 23℃ ± 2℃, inlet static pressure of 0.2MPa ± 0.02MPa, and inlet temperature of 15℃ ± 0.5℃, and then sequentially adjust the flow rate to the maximum. The seat temperature and water temperature are set to the highest level, and then press the Stop button. Immediately conduct a power test, turn on Rear Wash, and synchronously record the average power of one continuous and stable wash cycle.				

3. Technical drawings/Power and water supply connection recommendation



4. Safety Precautions

To avoid personal injury and property damage to users and others, read the following safety precautions carefully and strictly follow them. After reading, keep this manual in a prominent position for proper storage.

 DANGER	- Do not touch the power plug with wet hands, otherwise electric shock may occur. - Do not place the powered product on its side or invert it, otherwise fire or burn may occur. - Do not disassemble, repair or modify the product without permission, otherwise fire or electric shock may occur. - Do not throw lit cigarettes and other combustibles into the toilet lid, otherwise a fire may occur. - Do not use this product when the seat or upper lid is not fully opened or closed. - Do not use extension cord or loose and unstable power socket, otherwise fire or electric shock may occur. - Keep your fingers or other objects away from the heating air outlet, otherwise burns, electric shock, or burning (when applicable) may occur. - Do not pour water, detergent, urine or other liquids onto the body or power plug, otherwise a fire or electric shock may occur.
 WARNING	- Unplug the power plug in the case of a thunder strike. - Do not place the product in water or in a location that is prone to falling into the water. - Do not operate the products that have fallen into or been submerged in water, and it is required to immediately unplug the power plug. - It is recommended to use waterproof sockets and install them in a location that is not easily exposed to water. The plugs should be positioned on the wall pursuant to the technical drawings and suggestions for power and water supply connections. - Do not connect the inlet pipe to the outlet pipe of water heater. Ensure that the inlet temperature is between 3°C and 35°C. - Keep the product away from direct sunlight to avoid discoloration or temperature instability that may cause burns. - Do not use industrial water, wastewater, seawater, reclaimed water or other sources of water, as this may cause skin inflammation and other diseases. - Do not clean this product using lacquer thinner, gasoline, liquid medicine, detergent, insecticide and bristle brush. Toilet cleaner is only used for ceramic body. - Do not use this product in rooms with a humidity exceeding 90% RH. The service place needs to be dry and wet separated by installing a shower room or shower curtains. - Before installing products in the newly renovated house, discharge the sewage inside the pipeline, as residual mud, sand, etc. in the pipeline can easily damage the machine and affect human health. - To avoid damaging the product, do not exert strong force or impact on the product, nor stand on the seat or toilet cover, or place heavy objects on the product, or press or lean against the toilet lid with force. - Do not flush any easily clogged items into the toilet, such as newsprint, paper diapers, or women's sanitary napkins.
 CAUTION	- Children are not allowed to play with this product. - Do not supply water or power to the product until the installation is completed. - When the product is not in use for a long time, unplug and drain the water from the filter and product. - During installation, use the accompanying new hose components instead of the old ones. - Unplug the power plug and close the water supply valve while installing, disassembling, repairing, and maintaining the product. - The grounding wire of this product must comply with the specified construction method, and the three-pole grounding structure must be reliably grounded, otherwise the product must not be used. - Individuals (including children) with physical, sensory, intellectual disabilities, or a lack of experience and common sense are not allowed to use this product until a guardian is present. - AC 220V/50Hz is supplied for this product. To ensure safe use, the socket and its wires must be able to withstand a current of more than 10A. - To avoid any environmental damage, the scrapped equipment should be handed over to a qualified professional recycling company or institution for disposal, and must not be discarded at will. - To avoid danger, the damaged power cords must be replaced by the manufacturer's maintenance department or similar professionals. - To prevent damage caused by freezing, implement insulation measures and when the room temperature is below 0°C, it is recommended to drain the water inside the product to prevent internal freezing and cracking. - The plug should be installed in place and the inserting piece should not be exposed to air. - The products should be installed and used away from heat and ignition sources. - To ensure the correct installation of the toilet, clean the wastes in the drainage and sewage outlets. We will not be responsible for any cracks caused by the expansion of toilet base embedded in cementitious material (cement/mortar). - As long as the battery has a low capacity, contact the manufacturer or professional maintenance personnel for replacement (if applicable). - To replace the activated carbon catalyst, contact the manufacturer or professional maintenance personnel for replacement (if applicable).

5. Installation tool

Tools to be prepared



Marker pen



Tape



Adjustable wrench



Silica gel



Electric drill (including 4.5mm drill bit)



Phillips screwdriver

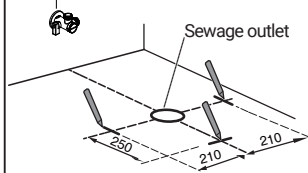


Cup

6. Installation

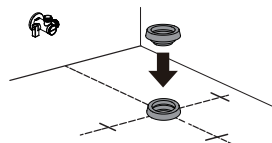
6.1 Mark the installation position

switch of filtering angle valve

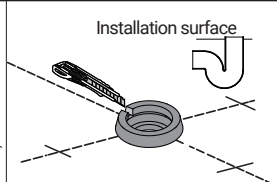


Unit: mm

6.2 Install the toilet seal

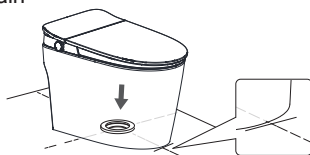


Before installing the toilet sealing ring, it is necessary to clean the drainage outlet and installation surface.



Caution:
The drainage pipe with a trap needs to be located at the back of the sealing ring for notch treatment (15mm wide * 15mm deep).

6.3 Docking drain



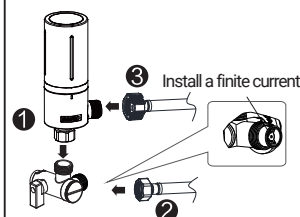
Align the outer contour of the toilet with the marking line and press down hard until the product is flush with the installation surface.

便器握拿方式

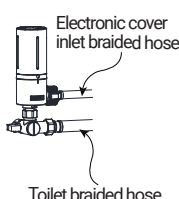


※Due to the heavy product, two people are recommended to hold the ceramic toilet.

6.4 Water inlet connection



The final effect is as

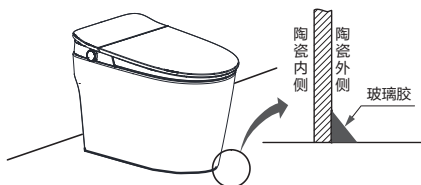


Refer to the installation sequence ① → ② → ③ as shown in the following figure, corresponding to the installation of filters and braided hoses.

1. Before installation, please clean the debris in the ball valve and discharge the turbid water;
2. Be sure to use the parts in the kit for installation;
3. After installation, turn on the Angle valve and check whether there will be water leakage;
4. The current limiter has been installed in this product, and can be removed if not needed.

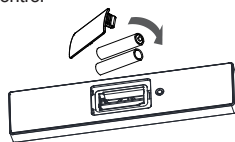
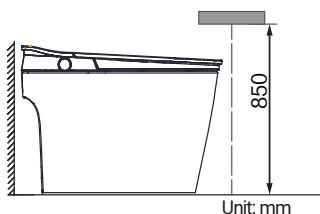
6.5 Ceramic outer side coated with glass glue

When cleaning, water or urine seeps into the gap between the bottom edge of the toilet and the ground, which is easy to cause black spots on the ground. It is recommended to apply glass glue around the bottom edge of the product to effectively prevent water or urine from seeping into the ground.

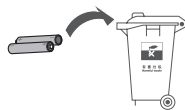


6.6 Remote controller installation

Recommended installation position of remote control

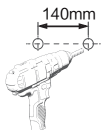


Install the batteries for remote control

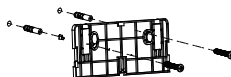


※Waste batteries need to be sorted into the trashes

Installation method 1:



Drill two holes with a diameter of 4.5mm on the wall according to the position of the long hole on the remote control base



Secure the remote control base with expansion screws.

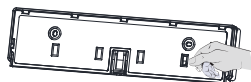


竖直扣入遥控器外支架

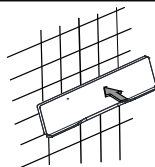
Installation method 2:



Clean the wall



Remove the double-sided tape protective layer on the back of the remote control bracket



Press the double-sided tape tightly on the wall for a moment to ensure the fit.

Remote control pairing code

Under the state of product power off, long press the remote control stop button until 1, 3, 5 LED flashing, start the remote control pairing function, then release the remote control stop button, to the intelligent electronic cover power. If the pairing is successful, the remote control light is all on; if the pairing fails, 1, 3, 5 LED flashing 30 seconds after the automatic stop; if you want to exit the pairing can be exited by pressed stop button.



Long press the Stop button



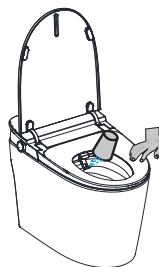
Switch on power supply

6.7 Function test

1. Keep pressing the sensing position of the seat with your hand and press the rear wash/wide oscillate wash button of the remote control;
2. Extend the spray rod and spray water from the nozzle (catching water to prevent splashing with a water cup);
3. Keep the hands away from the seat sensing position or press Stop button on the remote control to retract the spray rod.

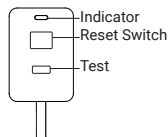
Note:

1. When the power is turned on, the product will be self-tested.
2. his product must be installed in a place with a floor drain and normal water pressure.



6.8 Electric leakage protection test

1. Under normal conditions, press "Reset" on the power plug with the plug indicator light illuminated, and the product will start to power on.
2. Normal working state: Under rated voltage conditions, the product starts normal working after the water and electricity supply are self-inspected.
3. Press "Test" and when the current protection is normal, the indicator light will turn off and the power supply will be stopped.
4. Press "Reset" on the power plug again, the indicator light will illuminate, and the power supply will resume.



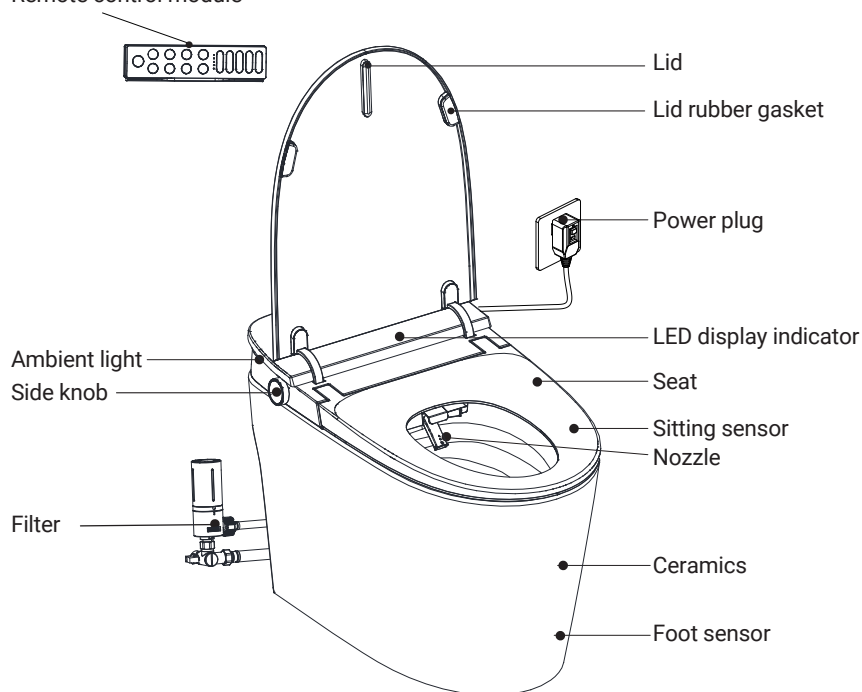
Remarks: Product illustration shown is representative only; actual products may vary

Warning

1. Check for any current leakage when the power switch cannot work properly.
2. The leakage protection plug only protects the products that are connected to the power supply through this plug. This product cannot provide leakage protection for other products when other electrical devices are used; similarly, it cannot replace other basic safety measures for electrical appliances.
3. Do not directly ground the live wire to test the leakage protection of the product plug.

7. Name of toilet parts

Remote control module



7.1 Side knob

Meaning of side knob	Meanings of different displays of the side knob indicator: 1. Power-on and initialization: Lit in white 2. Standby state: Out 3. Fault: Flashing in red/white 4. Insufficient filter cartridge life: Remaining lit in red 5. Battery-operated backup flush: Lit in white (high battery); flashing in red (low battery) 6. Automatic seat temperature control according to the ambient temperature is enabled: Remaining lit in pink; automatic seat temperature control according to the ambient temperature is disabled: Remaining lit in white.	
Functions of side knob		
Automatic rear wash	After sitting on the seat, you can press the side knob to enable automatic rear wash. The product will automatically execute fixed-position wash, pulsate massage spray, fixed-position wash, warm air blowing and ending in sequence. You can press it to stop the automatic rear wash manually.	
Automatic front wash	After sitting on the seat, you can long press the side knob to enable automatic front wash. The product will automatically execute fixed-position wash, pulsate massage spray, fixed-position wash, warm air blowing and ending in sequence. You can press it to stop the automatic front wash manually.	
Water pressure control	During wash, the side knob can be turned clockwise for a higher water supply pressure. Each sounding of the buzzer suggests increase of the water supply pressure by one level. Twice sounding of the buzzer suggests the maximum water supply pressure. To decrease the water supply pressure, turn the side knob anticlockwise. The buzzer sounds in the same way in the case of clockwise turn.	
Air temperature control	During warm air blowing, the side knob can be turned clockwise for a higher warm air temperature. Each sounding of the buzzer suggests increase of the warm air temperature by one level. Twice sounding of the buzzer suggests the maximum warm air temperature. To decrease the warm air temperature, turn the side knob anticlockwise. The buzzer sounds in the same way in the case of clockwise turn.	
Flush	When not sitting on the seat while the product is powered on, you can press the side knob (within 1s) to make the product flush.	
	When the product is powered off, you can long press the side button for 3s to 4s for battery-operated backup flush. If the backup battery is high, the side knob indicator will be on in white; if the backup battery is low, the side knob indicator will be flashing in red.	
Stop	In wash, warm air blowing or self-cleaning, the side knob can be pressed to stop the operation.	
Standby	When not sitting on the seat, you can long press the knob for more than 10s to make the product standby. To exit the standby mode, press any button.	

7.2 LED display indicator (Note: Out in the standby state)

			
Foot sensor indicator	Water temperature indicator	Seat temperature indicator	Auto flush indicator
Foot sensor indicator	In blue when the foot sensor is enabled; in white when the foot sensor is disabled.		
Auto flush indicator	In blue when auto flush is enabled; in white when auto flush is disabled.		
Water temperature/seat temperature indicator	Water temperature	Seat temperature	Indicator color
	Level 1	Level 1	Blue
	Level 2	Level 2	Cyan
	Level 3	Level 3	Green
	Level 4	Level 4	Yellow
	Level 5	Level 5	Orange
	Disabled	Disabled	White

7.3 Side ambient light

Color: Ice blue

Operating principle:

- (1) The side ambient light will be lit upon operation of the remote control, the foot sensor or the side knob or someone's seating on the seat.
- (2) The side ambient light will go out 1 minute after use.

7.4 Foot sensor

In the foot sensor mode (no one is sitting on the product)

1. When a foot is in the sensing area while both the lid and the seat are closed, the product will open the lid;
2. When a foot is in the sensing area while the lid is open and the seat is closed, the product will open the seat;
3. When a foot is in the sensing area while both the lid and the seat are open, the product will close the lid and flush.

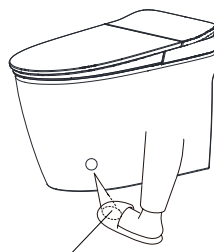
Directions for use:

1. The foot sensor is useable only when no one is setting on the product;
2. The sensing area ranges from bottom of the ceramics to the floor area lighted up by the foot sensor indicator. When in use, cover the whole sensing area with a foot for 0.5s or so.

Tips:

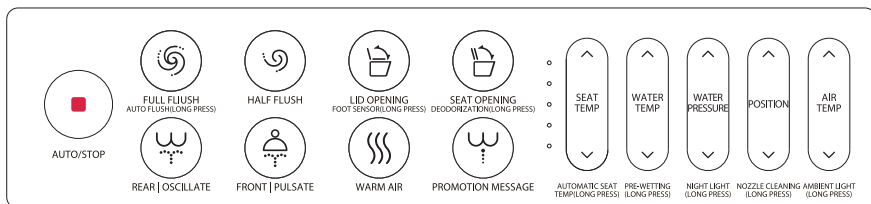
The foot sensor is an optical device. In consideration of its sensitivity, the circumstances below are normal.

1. Dirt, water or mist on the sensing surface may affect the sensitivity. Remove them immediately.
2. The foot sensor may fail to sense when there's very strong direct light such as sunshine or bathroom heat lamp's light.
3. The foot sensor may be unintendedly triggered by mopping, etc.
4. There is a small possibility that the foot sensor may be triggered by constant spray of shower head.
5. The foot sensor breathing light flashes for the user to easily see the foot sensor position. It is not a fault.



Sensing area

8. Remote control



● Auto mode

When you are sitting on the seat and no function is enabled, you can press button “” to enter the auto mode; when you are sitting on the seat and any function is enabled, you can press this button to disable the function.

Sequence of the auto mode: Fixed-position wash → pulsate massage spray → fixed-position wash → warm air blowing → stop.

● Full flush/Auto flush

Button " " can be pressed for a full flush. (Flush cannot be enabled in wash, warm air blowing, self-cleaning, lid opening or within 30s after the last flush).

Button " " can be long pressed to enable or disable auto flush. After that, the corresponding indicator will be lit or go out. (Use for more than 3s and 6s after leaving, the product will flush automatically.)

● Half flush

Button " " can be pressed for an half flush.

(Flush cannot be enabled in wash, warm air blowing, self-cleaning, lid opening or within 30s after the last flush.)

● Rear wash/Wide oscillate wash/Front wash/Pulsate massage spray

After sitting on the seat, you can press button " " or " " for rear wash or front wash, or press it again for wide oscillate wash or pulsate massage spray. The product will stop automatically after wash for about 3 minutes or upon your leaving from the seat. To stop the wash halfway, press button " ".

Rear wash/front wash: The nozzle stretches out and executes fixed-position wash, wide oscillate wash or pulsate massage spray, and fixed-position wash in sequence.

Wide oscillate wash/Pulsate massage spray: When the nozzle is moving, press button " " or " " to increase or decrease its moving range.

● Warm air

After setting on the seat, you can press button " " to enable the warm air function, or press button " " again to disable the function. The function will be disabled automatically after about 5 minutes of warm air blowing or upon your leaving from the seat.

● Defecation promoting massage

After sitting on the seat, you can press button " " for defecation promoting massage or press it again for pulsate massage spray. The product will stop automatically after wash for about 3 minutes or upon your leaving from the seat. To stop the wash halfway, press button " ".

Note: Some people may feel uncomfortable in defecation promoting massage.

● Lid/Seat opening/Closing

When the product is not in use, button " " can be pressed to open or close the lid and button " " can be pressed to open or close the seat.

● Foot sensor

Button " " can be long pressed to enable or disable the foot sensor function.

● Deodorization

Button " " can be long pressed to enable or disable the deodorization mode.

● Seat temperature control

Each time button " " or " " is pressed, the seat temperature will be increased or decreased by one level (There are five levels in all), and the corresponding indicator will be lit.

● Automatic seat temperature control according to the ambient temperature

Automatic seat temperature adjustment according to the environment can be enabled or disabled by long pressing button "". In this mode, initial default levels of the water temperature and the seat temperature cannot be controlled manually but automatically according to the ambient temperature.

● Water temperature control

Each time button " " or " " is pressed, the water temperature will be increased or decreased by one level (There are five levels in all), and the corresponding indicator will be lit.

● Bowl pre-wetting

When someone is sitting on the seat, the product will enable the bowl pre-wetting function automatically.

This mode can be enabled or disabled manually by long pressing button "".

● Water pressure control (in the wash mode)

Each time button " " or " " is pressed in wash, the water pressure will increase or decrease by one level (There are five levels in all), and the corresponding indicator will be lit.

● Intelligent night light

Button " " can be long pressed to enable or disable the intelligent night light.

● Nozzle position control

Button " " or " " can be pressed in wash to make the nozzle move forward or backward by one level. There are five levels in all.

● Nozzle cleaning

After button " " is long pressed while no one is setting on the seat, the nozzle will stretch out for self-cleaning. About 2 minutes later or after button " " is pressed, the nozzle will withdraw automatically.

● Air temperature control

Each time button " " or " " is pressed during warm air blowing, the warm air temperature will increase or decrease by one level (There are three levels in all), and the corresponding indicator will be lit.

● Ambient light

Button " " can be long pressed to enable or disable the ambient light.

● Filter cartridge reset

Buttons " " and " " can be pressed and held for 8s at the same time to reset the filter cartridge. Synchronously, the 5 indicators will be lit for about 0.5s and then go out.

● Filter cartridge life timing

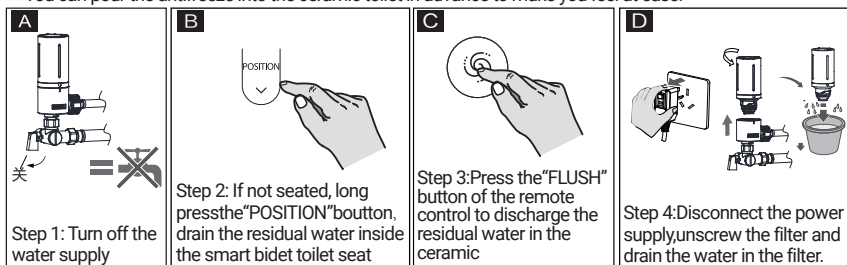
Buttons " " and " " can be pressed and held for 8s at the same time to stop filter cartridge life timing. Synchronously, the 5 indicators will be lit for about 0.5s and then go out.

● Scald prevention

After someone has sat for about 180s, the control system will begin to reduce the seat temperature automatically to avoid scalding.

9. Care advice if not used for long time

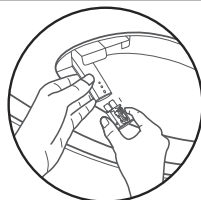
※ You can pour the antifreeze into the ceramic toilet in advance to make you feel at ease.



Caution: In case of power outage, it should be ensured that the functions currently in use are completed and stopped (such as rear wash, front wash, nozzle cleaning, flush, etc.)

10. Nozzle cleaning

1. Open the lid and seat ring.
2. After button "POSITION" is long pressed while no one is setting on the seat, the wand will stretch out for self-cleaning. (About 2 minutes later, the wand will withdraw automatically.)
3. Deep cleaning: remove the wand and scrub gently with a brush
4. Short press on the remote control or 2 minutes later, the wand retracts.



11. Cleaning and maintenance

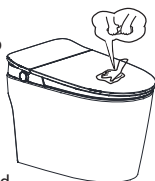
Lid cleaning:

Turn off the water source, unplug the plug wipe with soft cloth and clean water (wring dry)

Matters needing attention:

This product is a plastic product. Do not clean it with dry cloth or toilet paper, otherwise it may scratch the product.

There are electronic components inside the product. Please pay attention to avoid water penetrating into the interior otherwise, it may lead to functional failure of the product.



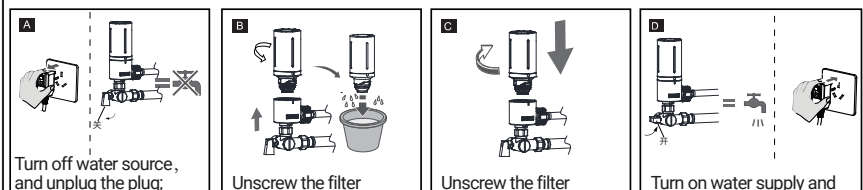
Ceramic cleaning and maintenance:

Matters needing attention

When using toilet cleaner to maintain the toilet, wash it as soon as possible (within 3 minutes), and then open the upper cover and seat ring. At the same time, the residual detergent on the toilet should also be wiped clean. During use, be careful that no foreign matters are caught in the gap between the seat ring and all parts of the machine to avoid pinching or damaging the machine.



12. Filter replacement



It is recommended to clean the filter screen and replace the filter every 12 months (the specific replacement cycle depends on the water quality).

13.Troubleshooting

Solutions of common problems

Please read the following common problems carefully and solve them as instructed.

If the product is still abnormal, please contact the local seller or call our service hotline for help.

Reminder!

If the product is leaking, immediately turn off the water source switch and pull out the power plug.

Please check whether abnormality of the product is caused by any of the following causes.

1. Check the power supply.

- (1) Whether the power supply is normal;
- (2) Whether the power plug is correctly inserted;
- (3) Whether the electric leakage protection switch is tripped.

2. Check the water supply.

- (1) Whether the water supply is normal;
- (2) Whether the throttle valve is off.

In any of the following circumstances, please cut off the power immediately, contact the local seller or call our service hotline.

- The side knob indicator and the LED display indicator are flashing after the product is powered on.

Flashing side knob indicator: Flow fault (once flash in red each time)/outlet water over-temperature (twice flash in red each time)/inlet water overtemperature (three times of flash in red each time)/fault of inlet/outlet water temperature sensor (four times of flash in red each time)/seat over-temperature (once flash in white each time)/fault of seat temperature sensor (three times of flash in white each time)/fault of ambient temperature sensor (four times of flashes in white each time)

Flashing LED display indicator: Flow fault (once flash in the water temperature display zone each time)/outlet water over-temperature (twice flash in the water temperature display zone each time)/inlet water over-temperature (three times of flash in the water temperature display zone each time)/fault of inlet/outlet water temperature sensor (four times of flash in the water temperature display zone each time)/seat over-temperature (once flash in the seat temperature display zone each time)/fault of seat temperature sensor (three times of flash in the seat temperature display zone each time)/fault of ambient temperature sensor (four times of flashes in the seat temperature display zone each time).

- The electric leakage protection switch of the power plug often trips.

Repair Records

Date of Repair	Repaired	Maintenance	Signature of repairer

There may be differences between the content of this Manual and the actual product, and the latter shall prevail. We will provide no separate notification if any updates are made to the product and accessories.

Fault		Cause analysis	Solution
Remote controller	Remote controller cannot work	Are the batteries exhausted?	Replace the batteries with new ones.
		Are the battery electrodes correctly connected?	Connect the battery electrodes correctly.
		Has the remote control been successfully paired with the main body?	Do pairing as instructed.
	The remote controller button is not sensitive	Is the battery of remote controller low?	Replace with a new battery
		Is there any other remote control nearby used at the same time?	Do not use any other remote control close to the product at the same time.
The nozzle does not jet water.		The inlet hose is bending and blocked;	Make the inlet hose not bending.
		The water inlet valve is turned off;	Turn on the water inlet valve.
		Running water is cut off.	Wait for recovery of water supply.
Low jetting strength		The inlet hose is bending and partially blocked;	Make the inlet hose not bending.
		The water inlet valve is not turned on completely;	Turn on the water inlet valve completely.
		The water inlet valve is not turned on completely;	Clean or replace the strainer or filter.
The water is not warm.		The water temperature is set as the normal atmospheric temperature.	Set the water temperature properly.
The seat is not warm.		The seat temperature is set as the normal atmospheric temperature.	Set the seat temperature properly.
		The product is in the mode of automatic seat temperature control according to the ambient temperature.	Disable the mode of automatic seat temperature control according to the ambient temperature, enable the seat temperature control mode and use the product 3 minutes later.
The warm air temperature is not high		The air temperature is set as the normal atmospheric temperature.	Set the air temperature properly.
There's no warm air coming out of the product.		User is not sitting on the sitting sensing point of the seat.	Sit on the sitting sensing point of the seat.
The nozzle cannot withdraw.		The product is powered off.	Push back the nozzle gently and wait for recovery of power supply.
		The nozzle is seized by any impurity.	Remove the impurity.
The nozzle cannot stretch out in wash.		The product is powered off.	Wait for recovery of power supply.
		User is not sitting on the sitting sensing point of the seat.	User is not sitting on the sitting sensing point of the seat.
The nozzle cannot stretch out in cleaning.		There's any conducting medium on the sitting sensing point of the seat.	Remove the conducting medium.
The flush function has failed.		The water supply is cut off, or water is being fed into the tank.	The water supply is cut off, or water is being fed into the tank.
The battery-operated backup flush has failed.		The capacitor for battery-operated backup flush cannot supply power.	Wait for recovery of power supply.
 Attention		If the fault persists after the above treatment, the power supply shall be cut off.	
		If the electric leakage protection switch often trips, cut off the power supply and ask a qualified service supplier for repair.	

Remarks

Names and contents of harmful substances in products

Name of components	Pb	Hg	Cd	Cr(VI)	PBB	PBDE
Power cable	×	○	×	○	○	○
Plastic case	○	○	○	○	○	○
Metal case	○	○	○	○	○	○
Ceramic base	○	○	○	○	○	○
Internal plastic parts	○	○	○	○	○	○
Internal hardware	×	○	○	○	○	○
Internal electrical components	×	○	×	○	○	○
Circuit board	×	○	×	○	○	○
Internal wiring	×	○	○	○	○	○
Accessories and others	×	○	○	×	○	○
Battery	○	○	○	○	○	○

This form is designed in accordance with SJ / T 11364.

○: indicates that the content of the harmful substance in all the homogeneous materials of the component is below the limit requirements specified in GB / T26572.

×: indicates that the content of the harmful substance in at least one homogeneous material of the component exceeds the limit requirements of GB / T 26572

The number in this label indicates the environmental protection service life of the product under normal use is 10 years.



Some components may also have an environmental protection service life label, and the service life of the environmental protection components shall be subject to the number in the label. The product may not include all the above components beside the main product due to different models.

Note: This number of period is the "ECO use period", not the quality guarantee period.

Product recycling instructions:

When the product is discarded after proper use, please dispose in accordance with the relevant laws and regulations on the recycle and reuse of electronic information products.

Water efficiency level of smart toilet			Level 1	Level 2	Level 3
Energy efficiency grade index	Energy consumption per unit (kW·h)	With seat heating function	≤0.030	≤0.040	≤0.060
		Without seat heating function	≤0.010	≤0.020	≤0.030
Water efficiency grade index	Intelligent toilet washing average water consumption /L		≤0.30	≤0.50	≤0.70
	Average water consumption per L for smart toilet flushing		Comply with GB25502 Level 1 index requirements	Comply with GB25502 Level 2 index requirements	Comply with GB25502 Level 3 index requirements
	Water consumption per L for dual-flush smart toilet				

Note 1: "*" applies to the integrated intelligent toilet .

Note 2: in each water efficiency level, the average half-flush water consumption of the dual-flush intelligent toilet shall not exceed 70% of the maximum limit of its full-flush water consumption .



Filter

Consumable parts

1. The filter is a consumable material, and it is recommended to replace it each 6 months (the specific replacement cycle depends on the water quality); In case of product failure caused by filter blockage, paid maintenance will be carried out;

2. Please ensure that the product is used at 3 °C ~ 38 °C. If you do not use the product for a long time (more than 48 hours), please turn off the water and power supply. If you do not install and use the product as required, resulting in product damage and property loss, the company will not bear all losses caused by this.

There may be differences between the content of this Manual and the actual product, and the latter shall prevail. We will provide no separate notification if any updates are made to the product and accessories

Guarantee card

Type			
Production number		Date of purchase	
Saler		Tel	
Province:		City:	Dealer's stamp:
Maintenance regulations: 1. Free care within guarantee time on the condition that users operate the product according to the manual. 2. Please contact with our service center or local dealers. Guarantee card should be showed within guarantee time. 3. The following breakdowns will be charged even within guarantee time: — Breakdowns that caused by false operations or alterations. — Breakdowns that caused by movement of the installation spot. — Breakdowns that caused by natural disasters like fire, earthquake, flood, thunder or others. — Breakdowns that caused by non-rated power. — For use outside the ordinary household, failure or damage; — When this repair card is not available; — This repair card is not filled in the sale unit, installation date, no dealer stamp or unauthorized modification of the content; — Failure and damage caused by sediment or foreign matter in the water supply pipe; — Failure and damage caused by water quality in the use area — Poor use and damage of consumable items such as packaging due to silt, dirt. 4. The card cannot be copied, please save it carefully. 5. Not according to the terms due to the construction, installation and operation caused by improper product damage and property damage, personal Damage, are not within company free replacement and compensation.			

First copy: kept by the user

Clipping line

Guarantee card

Type	
Production number	
Customer name	
Tel	
Address	
Saler	
Tel	
Date of purchase	

Copy 2: returned to JOMOO(XIAMEN) Construction Materials CO.,LTD.

1606109448-001 1.0

JOMOO

QC

Inspector:

Product Model: Refer package or label

Product Name: Refer package or label

Date:

If color differences and dimensions are subject to the usual tolerance,
We reserve the right to make technical modifications to dimensions and colors.

JOMOO(XIAMEN) Construction Materials CO.,LTD.