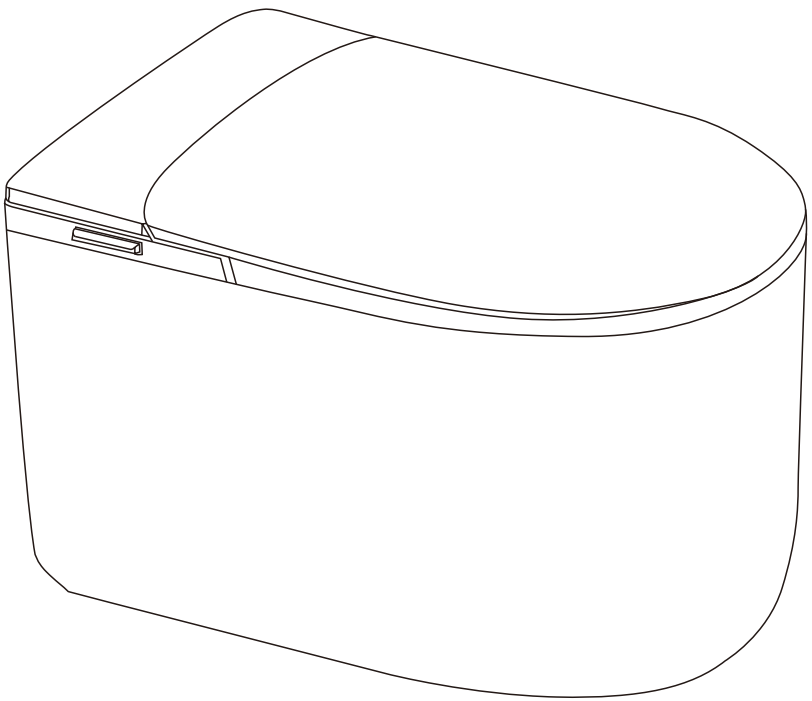
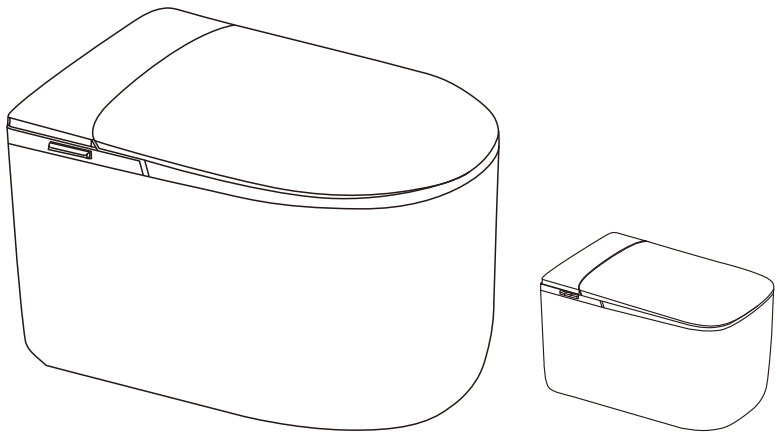


Intelligent Toilet Manual

01/packing list



①Intelligent toilet

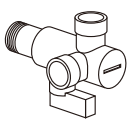


② Remote control components

Including 1 bracket and 2 No. 7 batteries

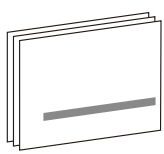


③ sealing ring



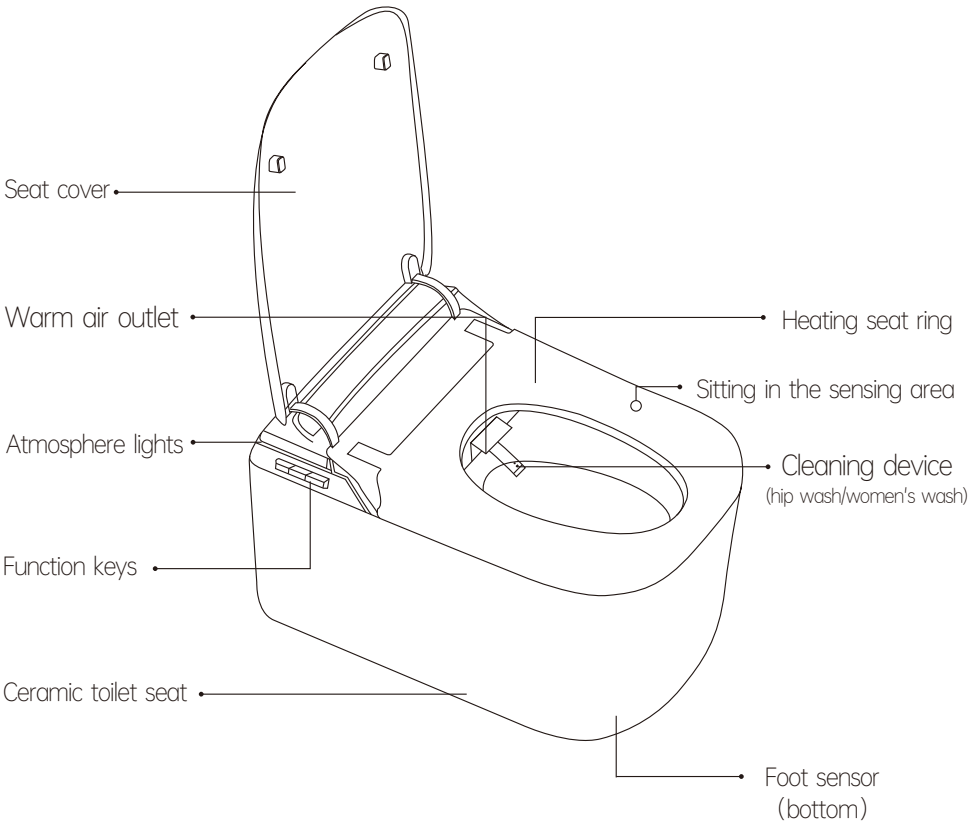
4x4x4

④ Angle valve component



⑤ Instructions and other printed materials

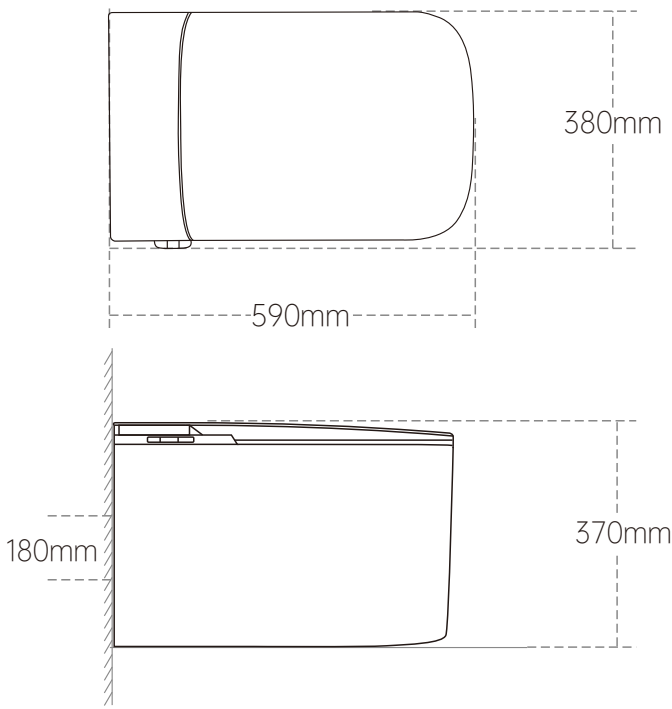
02/Component Introduction



03/Product installation

technical drawing

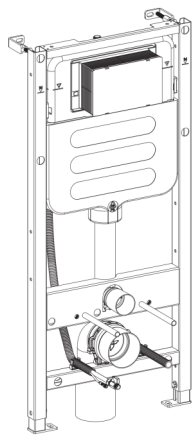
Note:
1.The product appearance drawing in this manual is for reference only, and we reserve the right to modify the product design.
2. Any modifications to the product appearance shall be subject to the actual product.



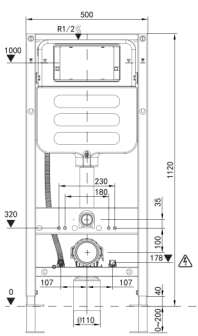
Reminder: The dimensions, accessories, user interface, etc. shown in this product are schematic diagrams for reference only. Due to product updates and upgrades, there may be slight differences between the actual product and the schematic diagram. Please focus on the actual product.

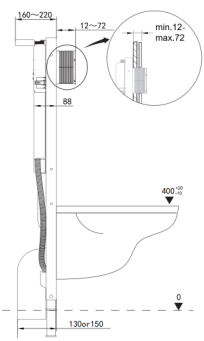
Confirmation before installation

1. Check if the sewage pipeline meets the installation requirements.
2. Check whether the waterway, water supply pressure, and electrical system are compliant and installed.
3. In addition to ensuring the required space for installation, please pay attention to whether surrounding objects (doors, cabinets, etc.) interfere with or affect the installation and functional use of the product (seat cover, seat ring opening and closing, etc.).
4. If it is necessary to renovate waterways, circuits, etc., please seek professional personnel.

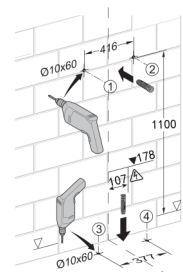




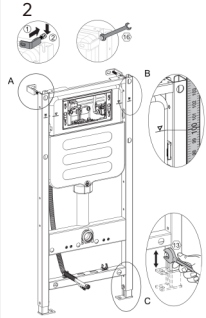




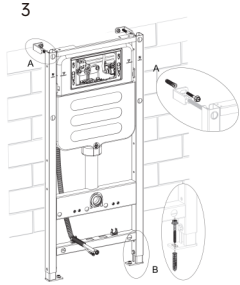
1



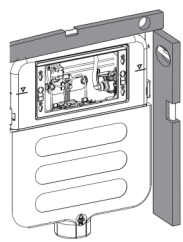
2



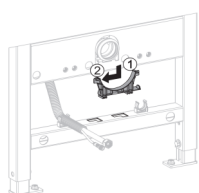
3



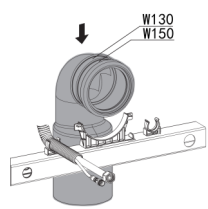
4



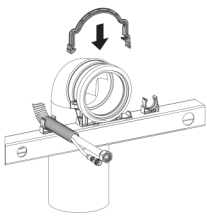
5



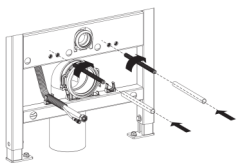
6



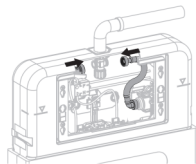
7



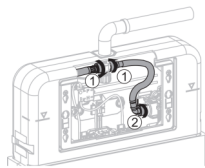
8



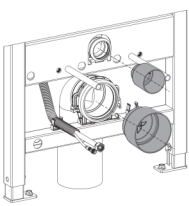
13



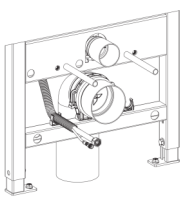
14



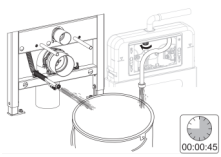
9



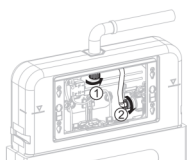
10



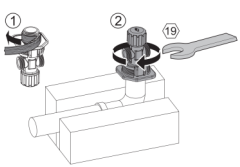
15



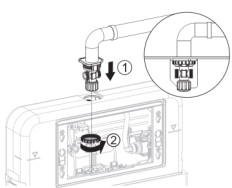
16



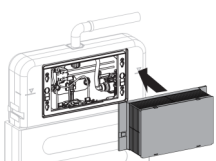
11



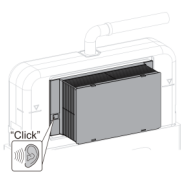
12



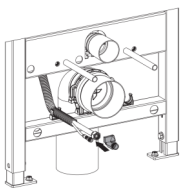
17



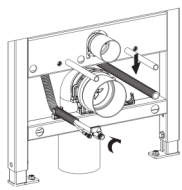
18



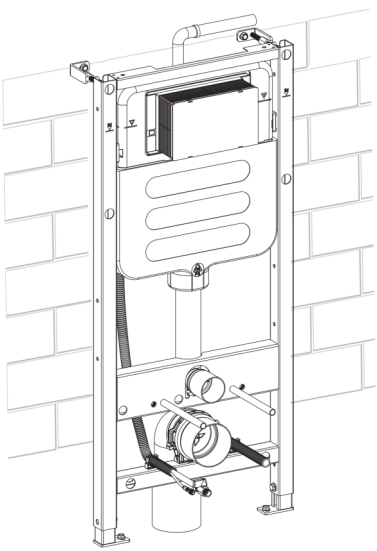
19



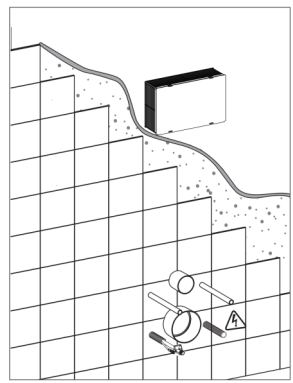
20



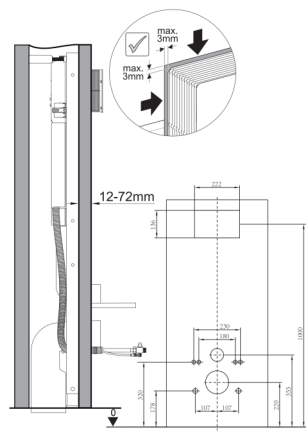
21



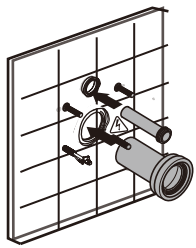
22



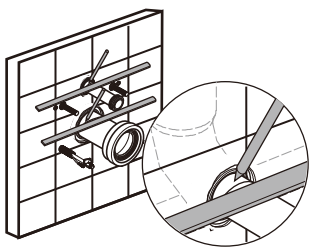
23


max.
3mm
max.
3mm
12-72mm
222
130
230
180
1000
320
353
178
107
107
220
0

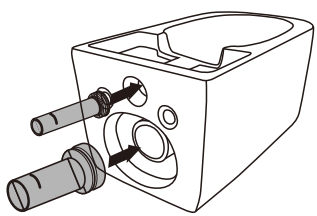
马桶安装



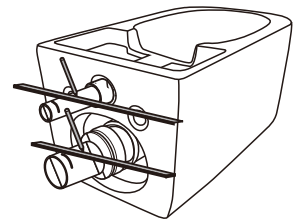
insert the toilet water inlet straight pipe into the water tankL pipe attached to the tiled wall as shown in Figure ①Insert the toilet drain straight pipe into the toilet drainpipe on the tiled wall as shown in Figure ②Note: lake sure to insert it in place!



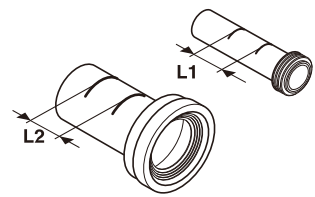
Block the water inlet pipe of the toilet with a vertical wooden board inan appropriate position and draw a line with a pencil. After the line isdrawn, it needs to be pulled out, as shown in Figure ①.Block the toilet drain pipe with a vertical wooden board in anappropriate position and draw a line with a penci. After the line isdrawn, it needs to be pulled out, as shown in Figure ②.



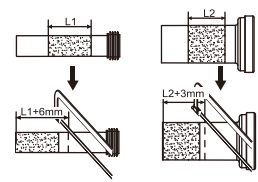
insert the toilet water inlet straight pipe into the water tankL pipe attached to the tiled wall as shown in Figure ①Insert the toilet drain straight pipe into the toilet drainpipe on the tiled wall as shown in Figure ②Note: lake sure to insert it in place!



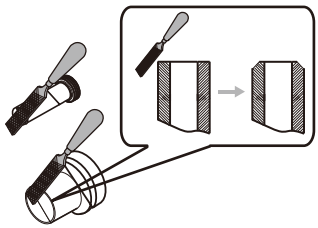
Block the straight pipe of the toilet with a vertical wooden board in anappropriate position and draw a line with a pencil. After the line is drawn,it needs to be pulled out, as shown in Fiqure ①Block the toilet drain pipe with a vertical wooden board in an appropriateposition and draw a line with a pencil. After the line is drawn, it needs to bepulled out, as shown in Figure ②.



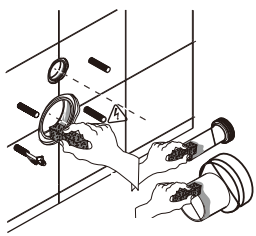
After drawving the assembly line of the toilet water inlet straight pipe, thewater tank L pipe, and the wall mounted toilet water inlet, mark the actualsize (which is the excess part), as shown in Figure L1.After drawing the assembly line between the toilet drain straight pipe andthe toilet drain pipe and the wall mounted toilet drain outlet, mark theactual size (which is the excess part), as shown in Figure L2.



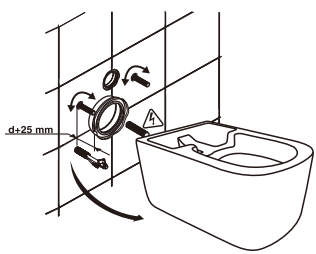
Move the excess part of the middle size of the toilet inlet straight pipe tothe edge, add 6mm before sawing it off, as shown in Figure ①.Move the excess part of the middle size of the toilet drain pipe to the edge,add 3mm before sawing it off as shown in Figure ②.



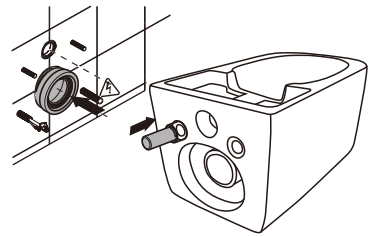
Use a file to evenly chamfer the edge of the water inlet straight pipeof the toilet, as shown in Figure① .Use a file to chamfer the edge of the toilet drain pipe evenly, asshown in Figure ②.



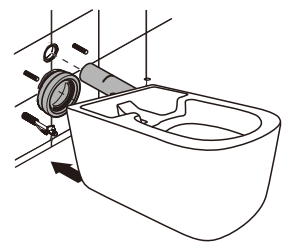
Apply appropriate silicone oil to the sealing ring of the water tank Lpipe as shown in Figure① , the drainage pipe rubber ring as shownin Figure ②, the toilet inlet straight pipe as shown in Figure ③, andthe toilet discharge straight pipe as shown in Figure ④.)



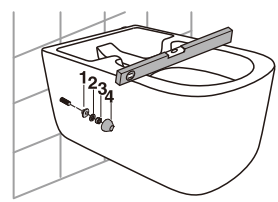
Measure the actual size of position d of the toilet as shown inFigure ①. install one bolt on each side into the toilet and add 25mmafter measuring the size, as shown in Figure ②)



Insert the toilet water inlet straight pipe and toilet water inlet ring into the wallmounted toilet water inlet as shown in Figure ①.Insert the toilet drain straight pipe into the toilet drain pipe opening on the wallas shown in Figure ②. Note: Make sure to insert it in place!



Align the bolts on both sides with the toilet installation holes, align the toilet inletstraight pipe with the water tank L pipe, align the toilet drain straight pipe andrubber ring with the toilet drain ouitlet, and then insert them, ensuring that theyare inserted in place.

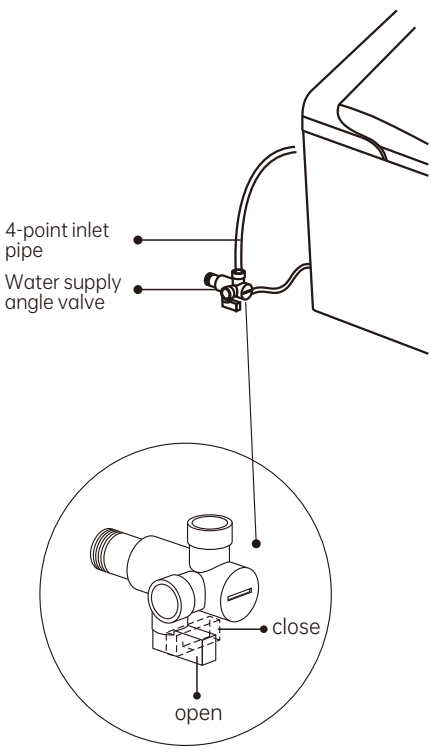


Decorative gaskets (as shown in Figure 1), gaskets (as shown in Figure 2), nuts(as shown in Figure 3), bolt decorative sleeves (as shown in Figure 4), and twobolts each can be installed on both sides. Make sure to measure the toilet witha flat water ruler (parallel).

Open the angle valve for water supply

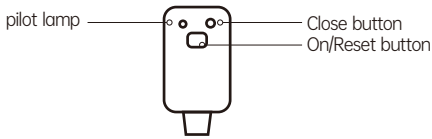
·Connect the 4-point inlet pipe after removing the toilet to the angle valve,and connect the 4-point cleaning pipe to the angle valve and tighten it for reinforcement.
·Rotate the water supply angle valve to the left and open it to confirm that there is no water leakage/seepage at the connection point.
If there is any leakagePlease reinstall the component.

Note: Installation requires the use of a new hose assembly that comes with the equipment,
Old hose components cannot be reused.



Activate the toilet

·Insert the power plug into a 220V waterproof socket;
Confirm that the socket is connected to the power supply and grounded for operation.
Press the reset button to start the toilet and confirm that the plug indicator light is on.



Leakage protection plug

Toilet test machine

·The default function setting time is within 20 seconds of startup, and after 20 seconds of inactivity, it will exit and enter normal use
·After the toilet is started normally, check if all functions are working properly.
Activate the flushing function to check if it is functioning properly.
After pressing the sensing area of the toilet seat tightly, start various functions to check if they are running normally.
·Press the buttons on the remote control to confirm if it can start and stop normally.

04/Safety precautions

·This product is a Class I appliance. For the safety of your life and property, please read and follow the following precautions carefully.
·To prevent the danger of arbitrarily resetting the fuse, this product seals the fuse; Prohibit the use of non compliant
products Fuses with required specifications.
If the power cord is damaged, to avoid danger, it must be replaced by the manufacturer, their repair department, or similar professionals.
·The logo and illustration are as follows:
Warning: Improper handling of the product may result in death or serious injury to the user.
Attention: Improper handling of the product may result in injury or material harm to the user.
Prohibited: Indicates infeasible, meaning prohibited.
Compulsory: refers to the requirement to comply.

Grounding

· Confirm whether this product is reliably grounded.
· When the power supply is not grounded, it may cause faults such as leakage and electric shock.
· Please seek assistance from the electrical company or electrical operators for work grounding.

Prohibit

· Prohibition of disassembly: Non after-sales maintenance personnel or designated professional maintenance
personnel of our company are prohibited from disassembling, repairing, or modifying this product.
Otherwise, it may cause fire, electric shock, and other unexpected situations.
•Do not splash water: Do not add water or detergent to or wet the product body or power plug.
Otherwise, it may cause fire, electric shock, and other unexpected situations.
•No ignition: Do not bring lit cigarettes or combustibles close to or into the product. May cause fire, electric shock, and other unexpected situations.
•Do not touch with wet hands: Do not touch or plug the power plug with wet hands.
Otherwise, it may cause electric shock and other unexpected situations.
•Do not use products that have malfunctioned, otherwise it may cause fire or electric shock, and indoor water leakage.
Please unplug the power and close the water valve to terminate the water supply in the following situations:

-When the main body or water pipe leaks
-When the product has cracks or damages
-When there is abnormal noise or odor
-When the product emits smoke
-When the product is abnormally hot

When the seat ring or cover plate is damaged, please stop using it to avoid dangerous situations.
Please make sure to unplug the power plug, turn off the water source, and contact the dealer or after-sales service center.
Otherwise, it is prone to electric shock and fire.
·Prohibit the use of water sources other than tap water or drinkable water.
Otherwise, it may cause cystitis, dermatitis, and electric shock and fire caused by internal mechanical corrosion.
·Do not bend or flatten the connecting water pipe.
Otherwise, it may lead to water leakage, reduced water pressure, or failure to produce water.
· Do not disassemble the water pipe while the water stop valve is open.
Otherwise, it may cause splashing, spraying, or leakage.
·Do not use loose, shaking or other defective power sockets.
Otherwise, it may lead to dangerous situations such as fire or electric shock.
·Do not exceed the specified specifications of the power source or socket, only use 220V AC power.
Otherwise, it is easy to cause fire and electric shock.
·It is prohibited to pull, break, forcefully bend, twist, stretch, curl, bundle, bear weight, or excessively clamp power plugs and power cords at willSqueeze or damage it.
Otherwise, damage to the power plug and power cord may result in electric shock or fire.
·If the power cord is damaged, to avoid danger, it must be replaced by professionals from the manufacturer, their maintenance department, or similar departments.
Otherwise, it is easy to cause fire and electric shock.
·Do not use in thunderstorm weather (please unplug the power plug in case of lightning nearby).
Otherwise, it may cause accidents or malfunctions.
·Do not pour urine into the warm air outlet position.Otherwise, there is a risk of electric shock.
·Do not put fingers or other objects into or block the warm air outlet.
Do not cover the warm air outlet when using the product.
Otherwise, it may cause burns, electric shock, or damage to accessories.
·Do not discard any debris in the toilet except for excrement and toilet paper .Otherwise, it may cause toilet blockage, sewage leakage, or indoor water seepage.
·Do not place heavy objects on the lid of the toilet, and do not hit this product.
Product breakage may cause personal injury, such as broken toiletsIt may cause problems such as room flooding.

Pay attention to

· Do not use the seat temperature, warm air/wind temperature in the "high" and "medium" settings for a long time.Otherwise, there is a risk of burns if used for a long time.
· When using the cleaning and drying functions, please keep the seat in place, that is, the skin is tightly attached to the sensing area of the seat ring,Otherwise, the product will stop its cleaning or warm air drying function.
· Do not directly pour urine onto the product body or nozzle/cleaning tube.
Otherwise, dirt will form and cause blockage.·Please use the new hose components that come with this machine. Old components cannot be reused.
If randomly equipped with other devices for connecting water sources, pleaseAnd replace it.Otherwise, it is easy to cause water leakage and property damage.
·Do not use in bathrooms that are too humid or easily soaked in water.
Avoid spraying water on this product or rinsing it with water to prevent internal water ingressCausing losses.Otherwise, it is easy to cause electric shock and fire.
· When there is a sudden power outage, please unplug the power plug and close the angle valve to prevent water leakage.Otherwise, it is easy to cause water leakage and property damage.
·Please avoid direct sunlight or heating equipment near this product.
Otherwise, it may cause the product to change color.
·To avoid danger caused by false reset of thermal circuit breakers, do not supply power through external switching devices such as timers orConnect to a circuit that is timed on and off by a universal component.

·When not in use for a long time, please make sure to unplug the power plug, turn off the water source, and drain the accumulated water inside the product.
Otherwise, damage caused by frozen internal water accumulation may lead to fire and water leakage.
·In the cold winter, when the product is transported over long distances or stored for a long time, the remaining water inside the product may freezePhenomenon.
To prevent damage caused by freezing, please take anti freezing measures.
Otherwise, damage caused by frozen internal water accumulation may lead to fire and water leakage.
·In the same room or area where this product is installed, a water stop valve needs to be installed at an easily accessible location for emergency situationsCut off the water inlet of this product without the need for tools.
Otherwise, unexpected malfunctions of this product may result in user losses.
·Please do not embed cementitious materials (such as cement mortar) in the base of the toilet to prevent it from bursting due to expansion.
·Regularly unplug the power plug and wipe the dust off the power plug with a dry cloth.
Otherwise, when the insulation is poor, it may cause a fire.
·When cleaning and maintaining the toilet, do not use unsuitable cleaning agents such as concentrated sulfuric acid, concentrated nitric acid, glacial acetic acid, carbon chloride, chloroform, etcAcetone, butanone, benzene, toluene, phenol, cresol, dimethylformamide, methyl ether, soybean oil, acetate, 40% nitric acidConcentrated hydrochloric acid, 95% alcohol, gasoline, kerosene, brake oil, etc.
Otherwise, it may cause the plastic part to crack, or cause personal injury, electric shock, or fire.
·Do not lean back forcefully, stand on the cover plate, or roughly open or close the seat cover or seat ring to avoid damage.
Otherwise, it is easy to cause damage and personal injury.
·When using batteries, please follow the following steps.
Only batteries that comply with national regulations are allowed to be used. Incorrect use of batteries may result in the failure of safety protection and cause hazards such as explosions and firesRisk.
Do not place the battery in a high-temperature environment, such as sunlight, fire, oven, etc., as it maycause explosion, leakage, and flammabilityLiquid or gas.
Do not disassemble, impact, squeeze or cut the battery as it may cause an explosion. The battery has expanded or deformed, please stand upStop using it immediately. Please keep the battery away from children's contact, if swallowed or placed in any part of the body,Please seek medical assistance immediately.

ⓘ Force

·Individuals with physical, perceptual, intellectual disabilities or a lack of experience and common sense (including children) should use it under the guidance of an adult.
·Children should be supervised to ensure that they do not play with this device.
Otherwise, it may cause personal injury.
·Please help the following people turn off or lower the temperature level when using the insulation seat ring/warm air drying function:
People such as children and the elderly who are unable to adjust the appropriate temperature on their own;
The group of people whose bodies are not free and cannot react autonomously;
People who may fall asleep after taking sleeping pills, getting drunk, and experiencing excessive fatigue.
·When installing/replacing the filter screen and filter, it is necessary to tighten them and close the water supply circuit and angle valve.
Otherwise, it is easy to cause water leakage.
·When the product leaks, please close the water valve and stop the water supply.
·Do not use this product in environments below 0 ℃.
Otherwise, freezing may cause damage to the water pipe or main body, resulting in leakage or malfunction.

Maintenance and cleaning

⚠ Pay attention to

This product is an electronic product, please be careful to prevent water from entering the interior of the product.
The sensing area of the seat ring should be kept clean to avoid items such as seat rings wrapping around the sensing
area of the seat ring.
Dirty or foreign objects sticking tightly to the sensing area may cause the product to operate incorrectly or not.
Do not use cleaning agents to clean the filter screen, please clean it with clean water.

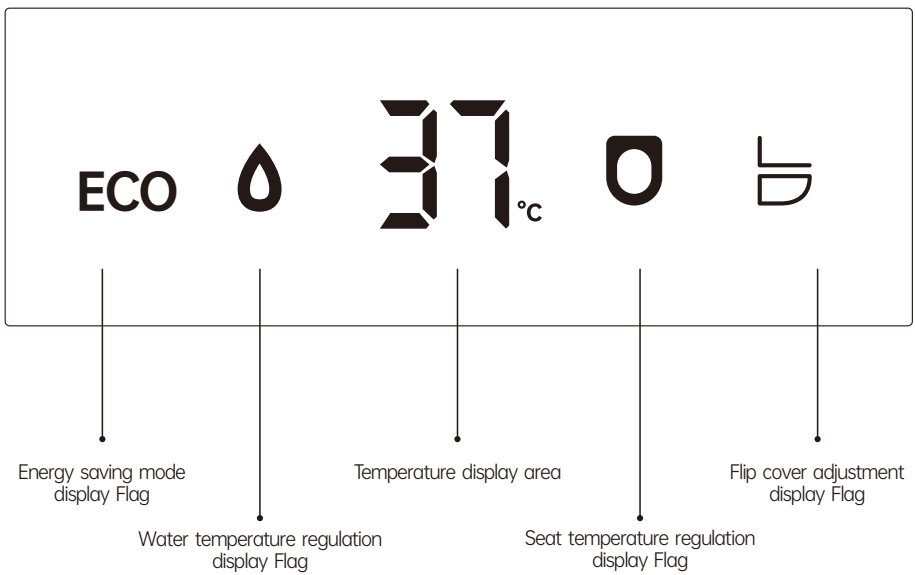
·Plastic appearance
Most of the exterior components of the toilet are made of plastic.
To prevent damage and scratches to the plastic, please clean and maintain it according to the following methods:Usually,
please wipe with a soft cloth soaked in water.
If necessary, please wipe with a cloth dipped in some kitchen neutral cleaner before wiping with water.
After cleaning the ceramic part, wipe off any detergent residue on the plastic of the toilet with a soft cloth.
As it is an electrical product, to prevent water ingress, it is necessary to dry it with a soft cloth after cleaning.

·Clean the angle valve filter (recommended to clean every 3 months)
Close the toilet corner valve and stop the water supply.
Insert a coin or a Phillips screwdriver into the slot on the front cover of the angle valve, and rotate counterclockwise to remove
the inlet filter.
After removing the filter, rinse off the attached dirt with water. Generally, small attachments can be removed with a toothbrush, etc.
The volume is slightly largerPlease use cotton swabs or other tools to remove the larger ones.
Turn the filter screen back to the angle valve clockwise, be sure to tighten it, otherwise it may cause water leakage.

·Clean the toilet cleaner
In the off seat state, press the "self-cleaning" button on the remote control, and the washer nozzle will extend and start draining.
Use a soft bristled brush or toothbrush to clean the surface of the cleaner and remove any dirt/scale from the nozzle.
(After 90 seconds of starting the self-cleaning mode, it will automatically stop. You can click the "stop" button to turn off this
function in advance; do not forcefully push or pull the nozzle)

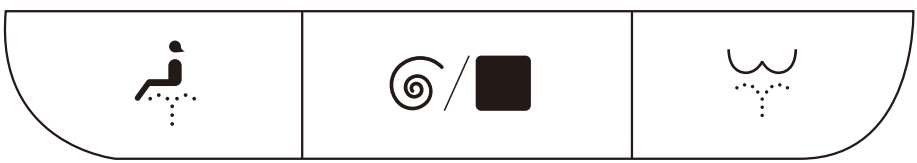
·Winter antifreeze (when the ambient temperature is below 4 ℃)
When not in use for a long time during business trips or travel, please empty the toilet to avoid freezing and cracking.
Close the water supply angle valve, press the flushing button on the remote control to start flushing and empty the water tank.
Enable self-cleaning function to empty the remaining water in the toilet.
Release the water supply pipe on the angle valve and dump the accumulated water in the pipe.
Cut off the power supply to the toilet.
(Pulse type smart toilets need to turn off the water supply near the end of flushing after starting flushing before draining.)

After being stored in a low-temperature environment for a long time, if the product is moved indoors to a higher temperature,
it needs to be left for 30 minutes to naturally dissolveAfter freezing, connect water and electricity to avoid internal malfunctions
of the equipment. If it freezes and cannot be flushed or cleaned, it can be soakedCover the toilet water supply hose or the connection
part of the water supply hose with a cloth of superheated water to thaw it.(Do not pour hot water or blow hot air on the product body,
water supply hose and other objects with high temperature).



Display screen interface

Smart key

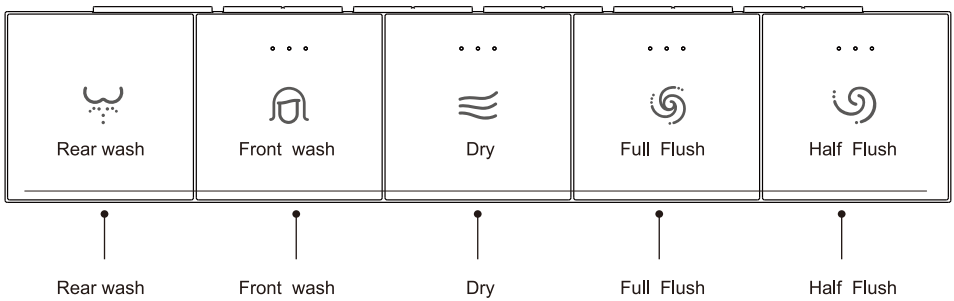


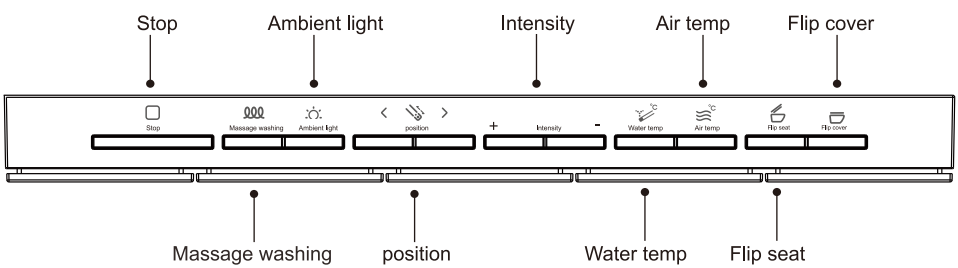
Women's washing key Click to turn on/off women's washing

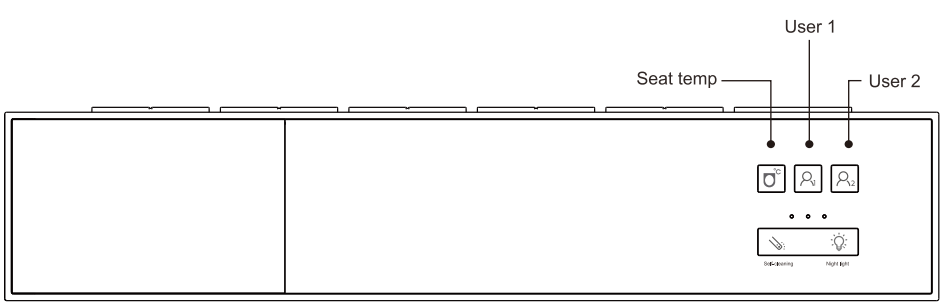
Flush/Stop button Click to start/stop flushing

Hip wash button Click to start/stop buttock wash

Front of remote control







06/Technical Parameter

Name		Smart Toilet
Rated voltage		220V ~
Rated frequency		50Hz
Rated power		1300W
Power cord length		1.5m
Flush mode		Jet siphon type
Clean device	Buttock wash	Cleaning water volume is about 0.62L/min
	Women wash	Cleaning water volume is about 0.67L/min
	Water temperature	Normal temperature-approx. 34 ℃-approx. 37 ℃-approx. 40 ℃ (4-step adjustment)
	Warm water heater maximum power	1500W
	Install the unit	Temperature fuse, thermostat, temperature sensor
Insulation seat ring	Surface temperature	Normal temperature-approx. 34 ℃-approx. 37 ℃-approx. 40 ℃ (4-step adjustment)
	Seat ring heater	38W
	Safety device	Temperature fuse, thermostat, temperature sensor
Drying	Warm air temperature	Normal temperature-approx. 35 ℃-approx. 45 ℃-approx. 55 ℃ (4-step adjustment)
	Warm Air Heater	240W
	Safety device	Temperature fuse, bimetallic strip temperature controller
Water supply pressure		0.15 MPa (dynamic pressure) ~ 0.75 MPa (static pressure) (1.5 ~ 7.5kg/cm2) (no limit for models with water tank)
Waterproof grade		IPX4
Water supply temperature		5-35℃
Ambient temperature		0-40℃
Product size		590mm*380mm*370mm

Note 1: Test method for rated power of flushing: The average power during the start-up process of the water distribution valve during the flushing cycle. The electric water pump of this product does not heat the seat during the flushing process.
Note 2: Test method for seat heating power: Start the seat in a cold state, set it to the highest temperature, and run it for 1 minute at the average power.

07/Function Configuration

functional configuration	Standard Edition D	High-end version E	Top-of-the-line version F
Seat heating	●	●	●
Damping gradual decrease	●	●	●
soft lighting	●	●	●
Off seat flushing	●	●	●
No electric flushing	●	●	●
Side button	●	●	●
Hip wash	●	●	●
Women washing	●	●	●
bake	●	●	●
Instant heat	●	●	●
Spray nozzle self-cleaning	●	●	●
Detachable nozzle	●	●	●
Leakage protection	●	●	●
Seat temperature regulation	●	●	●
Seat ring antibacterial	●	●	●
energy conservation	●	●	●
Four season temperature control	●	●	●
Sedentary reminder	●	●	●
Water temperature regulation	●	●	●
Water pressure regulation	●	●	●
Wind and temperature regulation	●	●	●
Shift cleaning	●	●	●
Laser foot massage shower	●	●	●
Size clash	●	●	●
No water pressure limitation	●	●	●
accessory	●	●	●
Lipless design	●	●	●
Laser foot feel flip cover		●	●
remote control	●	●	●
Digital Display Screen	●	●	●

08/Remote Control User Manual

Button	Corresponding functions
Right code	Remote Control Code Matching: Press the side button to turn off the device. After turning on the device, press and hold the 【 Front wash 】 button on the knob. The buzzer will beep once, then press any key on the remote control. The mainboard buzzer will beep twice, indicating successful remote control code matching.
Rear wash button	When seated, press the hip wash button to enter the hip wash mode and spray water to clean the buttocks. Press again to switch to mobile cleaning
Front wash button	When seated, press the women's washing button to enter the women's washing mode and spray water to clean the women's body. Press again to switch to mobile cleaning
< > button	In the hip wash/women's wash mode, press the 【<】 【>】 keys to adjust the nozzle position, with a total of 4 adjustable levels.
＋ — button	In the hip wash/women's wash mode, press the [ten] [-] keys to adjust the water pressure level, with a total of 4 adjustable levels
Water temp button	In the hip wash/women's wash mode, press the button briefly to switch the water temperature gear, and the corresponding gear indicator light will turn on.
Dry button	Press the drying button while seated to activate the drying function
Air temp button	In the drying mode, short press the button to cycle between the normal temperature range and the third temperature range, and the corresponding gear indicator light will be on.
Seat temp button	Short press the button to cycle between room temperature and 3rd gear, and the corresponding gear indicator light will turn on.
Flip cover button	Short press the button to open/close the lid. When the seat ring is in the open state, close the ring and lid at the same time
Flip seat button	Short press the button to open/close the ring. When the seat cover is closed, open the ring and cover at the same time
Full flush button	Short press the button to activate the full flush function. Automatic flushing after leaving the seat is enabled by default. Within 10 seconds of standby, short press the flushing button and long beep to turn it onThe short sound is off.
Half flush button	Short press the button to activate the half flush function.
Atmosphere light button	Short press to turn on/off the ambient light
Massage cleaning button	During the buttock wash/women's wash process, short press to start strong and weak massage
Self cleaning button	Short press the spray bar for self-cleaning; Long press the spray bar back and forth for self-cleaning
stop button	Short press to stop the currently used function
User 1 button	Long press to record the current seat temperature, water temperature, and air temperature range, short press to set with one click
User2 button	Long press to record the current seat temperature, water temperature, and air temperature range, short press to set with one click

·The default function setting time is within 20 seconds of startup, and after 20 seconds of inactivity, it will exit and enter normal use

Instructions for using the standby mode button

Long press the pause button on the side or the power button on the remote control to enter standby mode

function test	Operation Method
Adjustment of turning force	Default S5 mode, range S1~9: In standby mode, press the [Position -] key briefly to enter settings, and then press the [+]/[-] keys againThe display screen shows S1~9
Foot sensation full function switch	By default, in standby mode, long press the [Flip] button to turn on the buzzer with a long beep and turn off with a short beep
Foot feel switch (ring cover)	By default, it is turned on. In standby mode, short press the [Flip] button, and the buzzer will sound long to turn on and short to turn off. 1. Open the lid, 2. Open the ring3. Xiaochong, 4. Hehuan
Energy saving mode switch	By default, it is turned off. In standby mode, long press the [Seat Temperature] button, and the buzzer will sound long to turn on and short to turn off
Radar sensing distance adjustment	Default L2 mode, range L0~5: In standby mode, long press the [Flip] key to enter settings, and then short press the [+]/[-] keysThe display screen shows L0~5 (L0 mode is to turn off the radar)
Automatic flushing function upon leaving the seat	By default, in standby mode, short press the 'flush' button to turn on the buzzer with a long beep and off with a short beep
Water flushing time adjustment	Default F2 mode, range F1~5: In standby mode, long press the 【 Flush 】 key to enter settings, then short press the 【+】/【 - 】 keysThe display screen shows F1~5
Flip cover force adjustment	Default C5 mode, range C1~9: In standby mode, long press the [Position+] key to enter settings, then short press[+]/[-] keys, the display screen shows C1~9
Automatic lid closing function (switch)	By default, in standby mode, long press the [Flip] button, and the buzzer will sound long to turn on and short to turn off
Automatic drying function	By default, in standby mode, long press the 【 Drying 】 button, and the buzzer will sound long to turn on and short to turn off
Flip angle display	In standby mode, long press the [+] key to display the lid angle data (hexadecimal)
Flip angle display	In standby mode, long press the [+] key to display the lid angle data (hexadecimal)

09/Function abnormality judgment

When there is an abnormality in the product, please try the following methods to troubleshoot and solve the problem. If the problem still cannot be solved, please contact the sales unit or after-sales service center.

Product features	phenomenon	Checklist	solution
automatic flushing	Automatic flushing when no one is present	Simple/Standard - Check for seating issues	Simple/Standard Replacement Seat
		High/top configuration - check if it can be folded over	High/top configuration one can flip over the foot feeling issueUnable to flip the seat over issue
	Leaving the seat will not flush	Is the function enabled	Simple/Standard Replacement Seat
			High/top configuration one can flip over the foot feeling issueUnable to flip the seat over issue
Flushing issue	No downward /upward charge	It can flush, but there is no downward/upward flushing	Replace the water distribution valve
	Low flushing volume	Check if there is too much dirt in the water tank and if the water pump is stuck	1. Adjust the flushing time 2. Clean the water tank
	No water coming out	Check if the angle valve is open	Replace the water distribution valve
		Is it plugged in	
		Is the water supply suspended	
	Upstream nozzle splashes water	Is the upper punch adjusted properly	1. Adjust the position of the upper punch. 2. Install a water guide pipe
ambient lighting	The ambient light is not on	Is the function enabled	1. Remote control settings 2. Replace the light strip
night light	The ambient light is only on one side		Replace the light strip
	The ambient light is not on	Is the function enabled	1. Remote control settings 2. Replace night light
drying function	Drying cannot be opened	Check if the function is turned on	1. Remote control settings 2. Replace the fan
		Check if the blocking plate is stuck	
		Check if the fan motherboard cable is plugged in incorrectly or not	
	The drying stopper cannot be closed	Check if the blocking plate is stuck	Replace the blocking plate
	The wind temperature is too hot or there is no temperature		1. Adjust the air temperature with the remote control. 2. Replace the heating wire

Warning: Do not disassemble without professional maintenance personnel

Product features	phenomenon	Checklist	solution
Cleaning function	Unable to wash buttocks	Is the human body seated	
		Check the installation of the women's washing tube	
		Check if the laundry tube is folded	
	Unable to wash women	Is the human body seated	
		Check the installation of the women's washing tube	
		Check if the laundry tube is folded	
	Abnormal noise during cleaning function	Can the cleaning function be used normally	Replace the spray bar
	Hip washing for women while washing water		Replace the spray bar distribution valve
	The water temperature is too hot or there is no temperature at all		1. Adjust the air temperature with the remote control. 2. Replace the instant heating parts
	The washer does not extend	Check if the exit is blocked by a stopper	
		Remove the cover plate and check if the fixing screws are loose	
	Cleaners do not recycle		
	Unable to adjust the cleaning position	Is the spray bar pipe folded	Replace the spray bar
	Unable to adjust the cleaning position	Check if the remote control is pressed to the self-cleaning function	1. Turn off self-cleaning function 2. Replace the distribution valve
	Inappropriate expansion and contraction	Check if the cleaning port is stuck	Manually push it forward and try a few more times
power supply	The toilet is not powered on	Is the power on	replace the motherboard
		Is there a power outage?	
		Check if the motherboard has been flooded or burned out	
	Power on trip	Master needs to come to the door to check if there is a short circuit	Replace the instant heater or heater
	Power outage noise		

Warning: Do not disassemble without professional maintenance personnel

Product features	phenomenon	Checklist	solution
power supply	Toilet leakage	Check if the dryer has water ingress	
		Check if the seat ring has water ingress	
	Frequent power outages in toilets	Master needs to come to the door to check if there is a short circuit	
	Power outage and inability to flush water	Is the backup battery connected	Replace the backup battery
Seat ring issue	The seat ring cannot be closed down		Replace the motor or damping
	Seat ring cannot be adjusted	Is there a plug-in cable for the seat temperature sensor	Replace the seat ring
	Seat temperature not heating or overheating	Is the function enabled	1. Adjust the seat temperature with the remote control. 2. Replace the seat ring
	The flipping circle is not in place		Adjust the flipping force with the remote control
Cover issue	Closing without gradual descent		Replace damping or motor
	Unable to automatically open the lid	Is the function enabled	Activate the automatic flip function on the remote control
	Flip cover abnormal noise	Can the flip motor work properly	
		Is there any burr on the surface cover	
	The cover cannot be closed down	Is the function enabled	Remote control enables automatic lid closing function
	Flip lag, flip cover not in place		1. Adjust the flip strength with the remote control. 2. Replace the motor
remote control	The remote control cannot be used	Is the battery a bit	1. Replace the battery 2. Re code 3. Replace the remote control
	Remote control display screen has no display		
	Remote control signal reception abnormality	Is it used within a one meter range	Replace the remote control
display screen	Display screen segment missing	Is it powered on	Replace the display screen
	No display/flashing		
connect to the internet	No internet connection	Is Bluetooth turned on	After opening, click on 're-enter mini program'
	No linkable object	Check if Bluetooth is allowed by the mini program	

Warning: Do not disassemble without professional maintenance personnel

Product features	phenomenon	Checklist	solution
Kick function	Kicking cannot flip in circles	Is the function enabled	Remote control settings enabled
	Kicking cannot flush water		Replace foot sensation
water leakage	water tank is leaking	Is the water tank damaged	Replace the water tank inlet
	Cover plate leakage	Master needs to come to the house for inspection	
	Interface leakage	Master needs to come to the house for inspection	
	Water leakage from inlet pipe/angle valve	Is it tightened	Replace the inlet pipe/angle valve
Button/key	The button/knob does not respond	Is it powered on	Check if the angle valve is open
Display fault code	E1	Water temperature sensor open circuit, sensor disconnected	
	E2	The water temperature is too high, and the outlet temperature exceeds 45 ℃	
	E3	Short circuit of water temperature sensor, short circuit of sensor	
	E4	The water temperature is too low, and the inlet water temperature is below 0 ℃	
	E5	water shortage	
	F1	Seat temperature sensor open circuit, sensor disconnected	
	F2	The seat temperature is too high, exceeding 48 ℃	
	F3	Seat temperature sensor short circuit, sensor short circuit	

Warning: Do not disassemble without professional maintenance personnel

Product features	phenomenon	Checklist	solution
other	block	Raise both sides of the toilet and try flushing it Check whether there is a problem with the toilet or the pipeline	
	No water storage	Is there any leakage in the toilet	Replace the water distribution valve
		Is the downward charge not connected properly	
		Raise both sides of the toilet and try to see if there is a gap after flushingWater, just observe for a while and see,Check whether there is a toilet issue or a user pipeline issue,If the water barrier is still a pipeline issue, thenWater separation is no longer a toilet issue	
	The toilet is making a noise	block	Replace the distribution valve