Computerized Toilet Manual

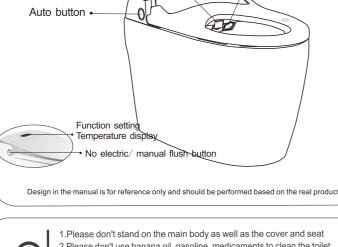
I, Safety Notes

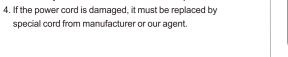
- Please read the manual carefully before use in order to ensure correct use the product
- To improve the performance of the product, the specification
- To prevent injury to users and other person, please follow the following instructions

⚠ Warning

The represented content is warning you how to avoid injury

Symbo	ols Warning
\$	Dismantling,repair and alteration are absolutely forbidden witho permission ,or may cause the fire or electric shock.
1	Please do not spray water or cleaning agent on the product or pow plug which may lead to electric shock and malfunction.
8	Do not use wet hand to touch power plug which may lead electric sho
8	Ensure the water is clean and the water pressure as required.







- 2.Please don't use banana oil, gasoline, medicaments to clean the toilet.
- 3. please shift to lower temperature when you sit on the toilet for a long time
- 4. Please don't place upside down when connect power without water supply to avoid dry ashing.

II Safety caution



please do not use damaged

socket or plug which may lead to electric shock, short out and fire

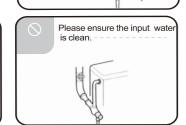
on one patch board which may













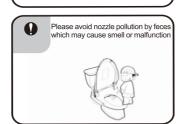
warning label•

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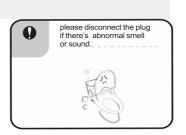
Remote controller

Wash water outlet









Please do not stand on the toilet

Toilet cover

Dryer air outlet

LED display





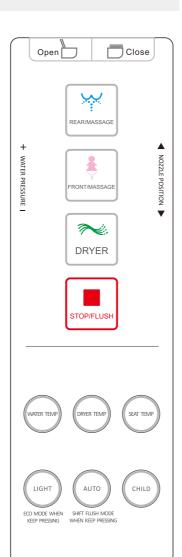
Computerized Toilet Manual



III Operation instruction

Note: Please read content below carefully when do not how to use

When first time use, need to match code if remote controller do not work



Stop/Flush

Press this button or when body left seat it will stop other function and start to flush the toilet automatically . When seat sensor not occupied, it will flush the toilet if press this "flush" button.

Posterior wash / Moving wash

When sit and press this button, the nozzle will clean itself for 2 seconds. Then it begins posterior flushing .The whole flushing lasts for 2 minutes. If you press this button again during flushing, the spray willmove forwards and backwards. It will bring you more comfortable flushing experience . Press "water pressure" during flushingcan adjust flushing strength

Press "stop" to finish flushing any time if you

Dryer temp

Press this button during drying, the drying temperature can adjust at 4 levels from

Seat temperature

Press this button to adjust seat temperature according to your preference. There're 4 level to adjust

Child

Press this button once, will hip wash 15 seconds, move wash 15 seconds and drying 1 minute. Water temp, dryer temp and water pressure are lowest level to protect child. This function still can be active even didn't seat on the sensor.

Auto

Press this button once, will rear wash 30 seconds, move wash 30 seconds and drying 3 minutes, then stop. Or stop automatically when left the seat lid. If press "Front wash" first, then " Auto", will front wash 30 seconds, move wash 30 seconds and drying 3 minutes, then stop.

Bidet / Moving wash

Same operation as posterior/moving wash button, the only differece is the flushing position. This is designed for female users.

Dryer

Press this button, drying function will be active. Will stop automatically after 5 minutes or leaving the seat. Press "Dryer temp" button to adjust dryer temperature, 5 levels to choose.

Water pressure

This button can adjust flushing strength fromstrong(red indicator lights) medium(pink indicator) to soft (blue indicator)

Nozzle position adjustment

Adjust nozzle position forward or backward according to your preference and convenience during washing. Total 5 position to adjust

Save electricity

Press this button and the indicator light is on ,it will be in intelligent power saving mode which will last 8 hours. When body seated, it will stop this function automatically. Use this function when you not use the bidet, it will save 40% energy.

Light/ Eco mode

This button is light on/ off function button. If keep press this button for 5 seconds, eco mode will be activated. In eco mode, when seat on the seating lid, eco mode will turn off automatically, and turn on when left the seating lid. (In eco mode, water and seat will stop heating, whole product is in sleep state)

Suspended induct flip cover

Put your foot on the inductive sensor at side of the toilet once, cover will rise;

twice, seating ring will rise;

third time, toilet will flush, seating ring and cover will close.

When the cover and seating ring is open, will close automatically when there is no any action for 90 seconds.

Instructions of other functions

1. Intelligent toilet flush method: Flush automatically when people

When nobody seat on the toilet, press "STOP/FLUSH" button to flush; When there is no electricity, press the side button to flush



2. When seat on the toilet, press any wash button, nozzle will clean itself for 3 seconds, then come out to wash; when left the toilet, nozzle will clean itself again for 3 seconds.



 3. Automatic deodorization There is bamboo charcoal deodorant device inside, can dispel the odor automatically.



Installation and testing instruction

gun

Tools needed: Monkey Wrentch • Philips screwdriver • Glass glue

Tape measure • Pencil or marker pen • Glass glue





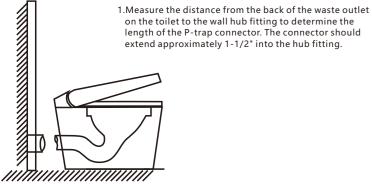


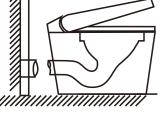


special hose

Remote with

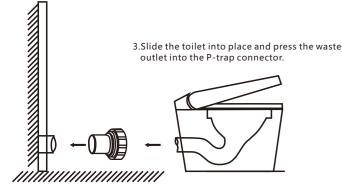
Installation guide



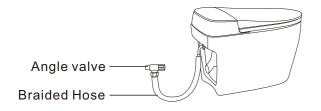




2. Trim the P-trap adapter with a hacksaw to the appropriate length as necessary. Apply PVC or ABS glue around the P-trap connector and place inside the hub fitting



4. Connect the water supply tubes to the toilet. Turn on the water supply and flush the toilet several times to check for any leaks around the back or base.

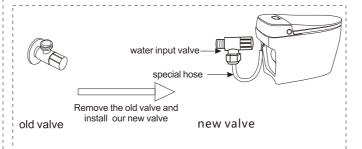


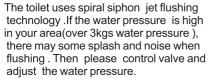
5. Finish your installation by applying latex caulk or tile grout around the base of the toilet



Water pipe connection and installment

1. Install the new angle valve and connect to the one end of special hose. 2. When power is on, adjust the valve and control the water pressure under 7.5kgs.







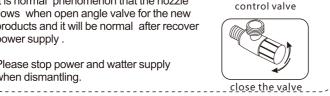
Spiral siphon jet flushing



Reminder:

It is normal phenomenon that the nozzle flows when open angle valve for the new products and it will be normal after recover power supply.

Please stop power and watter supply when dismantling.



Installation and testing instruction



V. Trial operation

1. After finished connection of water supply, open the angle valve and switch on the power The magnetic valve will flush the toilet and the nozzle come out which is the self-inspection process. The water temperature indicator flashes which means the water tank is getting water and after 40 seconds the indicator stop flash which means finish water input.



normal phenomenon

(It is normal for the nozzle delay the spray for 10-15 seconds for the first time use)

Note: It is normal phenomenon for the nozzle comes out and flows when open the angle valve and get the water supply. After power is on, the nozzle will go back and stop flowing.

Function confirmation

- 1. Please check each function according to the manual.
- 2. Switch on the power and put a wet towel or cloth on sensor area After 1 minutes, the water will be heated as set temperature and the warm air will work when you press the dry key.
- 3. when there is no power supply, no function can work except the non-electrict flush toilet.



put a wet towel on sensor area

Pair remote controller: When seat on the toilet:

Step 1: Keep pressing side button for 5 seconds till heard "BEEP", the LED display will blink at the same time, now the toilet is waiting for pair

Step 2: Press any button on the remote controller, will heard "BEEP", and LED display stop blink, pair finished.

The remote controller and toilet were already paired before leave factory; if need to change remote controller, then need to be paired to use.



VI. Maintenance

Main body cleaning

1. Clean with foam rubber or soft dry cloth with mild detergent. 2. Note: Do not sue thinner, benzolin, detergent, chemical, pesticide, reodorant to wipe.

Nozzle cleaning

- 1.Please clean the nozzle frequently Press "front wash or rear wash" button when no body seated so that the nozzle will come out .Then clean it with toothbrush or soft cloth.
- 2. Please don't over pull the nozzle .Press the "stop" button after finished cleaning so that the nozzle will go back automatically.



filtering mesh cleaning

- 1.Stop the water supply. 2. Open the T joint water input cap.
- 3. Take out the filtering mesh and clean
- it with toothbrush. 4. Put it back and recover the water supply



Not use for long time -Drainage

- . Stop the power supply
- 2. Stop the water supply.
- 3. Lift up the main body
- 4. Screw out the drainage screw and drain out water.
- 5. Put the drainage screw back



VII.Specification

Pov	wer Voltage	220V~240V 50~60Hz 1650W		temperature	room temp./low 30°C/medium 35°C/high 40°C
water supply	water input	connect to the water pipe directly	heated seat	heating power	40W
	water pressure	0.08MPa-0.75MPa (0.8kgf/cm²-0.75kgf/cm²)		safety device	temperature fuse
	rear wash water volumn	0.5L/min - 0.9L/min	warm air dryer	temperature	room temp/low 35°C/medium 40°C/high 45°C
	front wash water volumn	0.5L/min - 0.9L/min		heating power	200W
warm wash	tank volumn	1L		safety device	temperature fuse
vvaiiii vvasii	temperature	room temp./ low 33°C/medium 37°C/high 40°C	Other safety device		earth leakage protector
	heating power	1600W	power cord length		1.5m
	safty device	floating switch / temperature fuse / water level sensor	Net weight		46kg

Note

- 1. Please stop the water supply if the power is suddenly off on the process of using. The product will run selfchecking system and recover after power on.
- 2. Please use our special angle valve and other accessories

Confirm the following points before the maintenance application.

	phenomenon	inspection method	solution
		power failure or forget	confirm the power is on
ort	Fail to run	to switch on	reconnect the power
	The nozzle donot spray	water supply failure or water tap shut off	check the water supply and turn on the valve
	orthe water do not flow smoothly	filter mesh is jammed	check the filter mesh
		water outlet is jammed by limescale	clean the nozzle with toothbrush
	water leakage	connection parts not tight	make the connection tight
	low temperature for water or seat	temperature not set	reset the temperature