

Notes:

- 1.Please leave the instructions for the end-user;
- 2.Please read the instructions carefully before installation;
- 3.Please install according to the relevant steps to avoid unnecessary losses due to improper installation;
- 4.Please prevail in kind for the illustrations of the products and components in the instructions are for reference only;
- 5.The instructions include installation, care and maintenance information;
- 6.The information is based on the latest product conditions at the time of printing. The company reserves the right to change product characteristics and packaging at any time without prior notice;
- 7.The products claimed to have antibacterial properties mainly refer to the products tested according to JC / T 897-2014 standard to have antibacterial activities against Escherichia coli and Staphylococcus aureus.

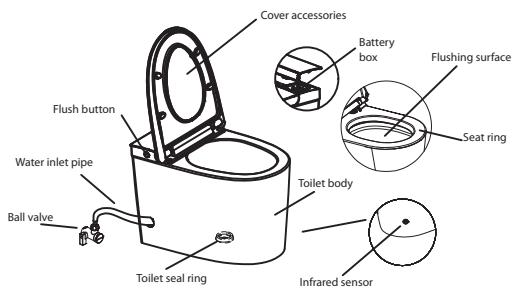
Tools needed by user:

Adjustable wrench Level Scissors Tape measure Cross screwdriver Straight screwdriver

Part not included in the package:

Water inlet pipe (*No needed if the corner and braided hose are supplied) Battery

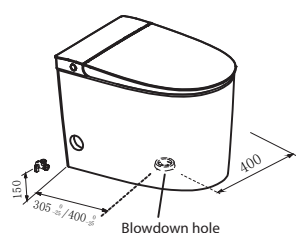
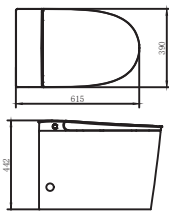
Assembly drawing: Find the parts with the Parts List



1、Installation environment

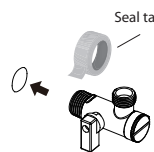
- 1>. Before installation, the construction of toilet wall and floor tile shall have been completed and reserved for sewage pipeline.
- 2>. The position of the drain pipe shall meet the installation position required by the toilet.
- 3>. Be sure to clean the sundries in the pipeline and installation surface to avoid blockage and water leakage.
- 4>. If the building with sewage pipe has S-bend, and the toilet with S-bend is selected, it will cause double S-bend suffocation and affect flushing. In order to ensure flushing effect, if the building with sewage pipe with S-bend is installed, a small opening should be opened at the sealing ring for pressure relief or siphon toilet is not recommended.
- 5>. The product is the best use environment under the conditions of ambient temperature of $23^{\circ}\text{C} \pm 2^{\circ}\text{C}$, inlet static pressure of $0.2\text{MPa} \pm 0.02\text{MPa}$ and inlet temperature of $15^{\circ}\text{C} \pm 0.5^{\circ}\text{C}$. The product is suitable for water pressure: dynamic pressure is $0.085\text{MPa} \sim 0.750\text{MPa}$, and the water supply flow should not be less than $20\text{L}/\text{min}$.
- 6>. This product needs to be installed in a place with floor drain and water flowing smoothly.

2、Product installation dimension drawing (unit: mm)



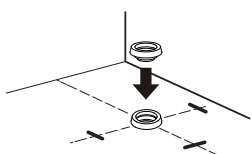
3、Installation of toilet

1>.Install the ball valve

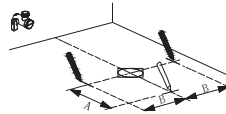


3>.Install the toilet sealing ring

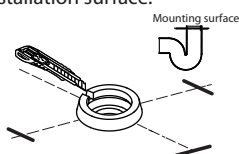
Before installing the toilet sealing ring, clean the water outlet and installation surface.



2>. Installation position mark unit: (mm)



Note:The size of A and B shall be subject to the actual size of the toilet

Be careful:
If the drain pipe is equipped with a trap, it needs to be cut at the back end of the sealing ring (15mm wide x 15mm deep).

4>. Installation of toilet

- ①.Thread the water intake pipe through the hole on one side of the bottom of the toilet and fit the toilet ring into the hole on the other side.
- ②.Align the drain outlet of the toilet with the sealing ring of the toilet, and press it down until the bottom of the toilet is flush with the ground. Connect the water inlet well after pressing.

Note: the installation requires two people to cooperate in the installation. When lifting up, the upper cover and seat ring can be opened first.

- ③. After installing the toilet, connect the water inlet pipe already connected on the porcelain body with the water inlet ball valve.

Note: If the water supply pressure is 0.2MPa , install the flow limiter supplied by accessory package.

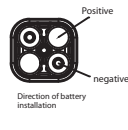
5>. Battery installation and removal

- ①.Remove the decorative panel(the decorative panel is absorbed on the cover plate).
- ②.Disconnect the battery cable and take out the battery box.
- ③.Unscrew the screws on the cover of the battery box with a screwdriver,open the battery box,and put in four No.5 batteries(1.5V for a single battery).

Note:The positive and negative terminals of batteries should be installed correctly.The spring section of the battery box is the negative pole,and the flat end is the positive pole.

- ④.Combine the battery case.tighten the screw with a screwdriver, put it into the original position, connect the battery connection line, and cover the decorative panel again.

- ⑤.Refer to the above steps for subsequent battery installation, replacement and repair.



6>. Trial operation of toilet

- ①.Press the flush button on the side of the toilet cover to observe whether the toilet has flush function;
- ②. After the side flush is over.Closing the infrared sensor on the porcelain body with your feet. Observe whether the toilet has flushing function.
- ③ After the test run and installation environment of the product are cleaned, and it is confirmed that the product can work normally, use the glue gun to coat silica gel on the outside of the gap around the ceramic for sealing.Note: after applying the anti mildew glue, clean the excess glue with a dry cloth to prevent it from affecting the appearance, and place it for more than 24 hours to harden it.

7>. Instruction for use

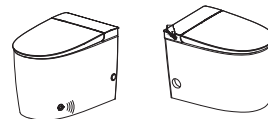
- ①.When the inductor enters the induction range, the longest vertical induction distance is $(15 \pm 1.5)\text{cm}$. The sensor head of the foot sensor starts the induction timing when the continuous induction time is $(0.4 \pm 0.1)\text{s}$.The light of the sensing head of the foot sensing component is on, and the flushing of the foot sensing accessories will start.

Note 1: after the sensing time of the foot sensing module reaches the requirements,the water flushing will be started when the light of the sensing head of the foot sensing module turns on. Whether the sensing object leaves the sensing range is not affected.

Note 2: Due to the characteristics of infrared products in the module, there is deviation in the sensitivity of the sensor for different items. When the foot is not sensitive, it can be appropriately close to the sensory module

Note 3: In daily use, there should be no other objects in the induction area except for the need of flushing.

- ②. Press the flush button on the side of the toilet cover plate to flush.



8>. Low voltage reminder

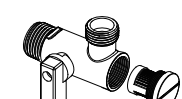
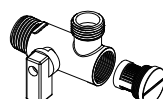
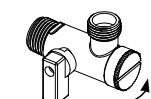
When the battery is low(less than $5.3\text{V} \pm 0.1\text{V}$), the light of the sensor head of the foot sensor module flashes continuously to remind you. Please replace the battery in time to ensure the normal operation of the pulse valve.

9>. Do not use treatment method for a long time

- ①. Close the switch of the ball valve. ②. Remove the battery from the battery box.

4、Cleaning of ball valve

After the ball valve is closed, unscrew the I-shaped screw at the front end of the ball valve with a screwdriver or coin, take out the filter screen, clean it, install the filter screen back and tighten it, and then open the ball valve.



Loosen the front screw

Remove the filter

Cleaning filter screen

Refit the filter screen into the ball valve

5、Maintenance of toilet

- 1>. Do not use dry cloth or toilet paper and other rough media to wipe the cover plate, otherwise the appearance of the cover plate will be scratched;
- 2>. There are electronic components in the product, please pay attention to avoid water penetration into the product, otherwise the product may fail;
- 3>. When using toilet cleaner to clean the toilet, the residual detergent on the toilet should be removed as soon as possible (within 3 minutes).

6、Instructions for use of toilet

- 1>. Due to the water quality problems, mineral accumulation, scaling and yellowing, and the decline of flushing function may be normal. It is recommended to sit every weekUse the toilet cleaner according to the instructions.
- 2>. Please do not throw plastic bags, rags, leftovers and other objects that may cause pipe blockage into the toilet to prevent flushing pipe blockage.
- 3>. The weight on the packing box is for reference only, and the actual weight is subject to the actual object.
- 4>. Do not use strong or corrosive detergent and nylon brush or cleaning cloth, or it will damage the surface of the toilet.
- 5>. In order to ensure a better use experience, please fully open the cover when using it (it is recommended that the opening angle should not be less than 100°).
- 6>. Please close the toilet cover after using the toilet or not using it for a long time.
- 7>. The water efficiency grade of our toilet products meets the requirements of GB 25502 water efficiency limit value and water efficiency gradeThe water efficiency grade indexes are as follows:

Water efficiency rating of the toilet seat	level 1	level 2	level3
Average water consumption of the toilet seat	$\leq 4.0\text{L}$	$\leq 5.0\text{L}$	$\leq 6.4\text{L}$
Full flush water consumption (Dual-flush toilet)	$\leq 5.0\text{L}$	$\leq 6.0\text{L}$	$\leq 8.0\text{L}$

Note: The average water consumption of half flush at each level should not be greater than the 70% of the full flush.

(Note: The water consumption and water efficiency level of the product you purchased are subject to the water consumption and water efficiency rate marked on the product.)

Warning

- 1>. This product is prohibited to use any cement installation, and our company will not be responsible for any product rupture caused by cement installation.
- 2>. It is forbidden to use epoxy resin glue, sealing materials with larger volume or strong shrinkage after hardening (such as dolomite glue), and our company is not responsible for the loss caused by this.
- 3>. Please use the product above 0°C .
- 4>. It is forbidden to impact ceramics to prevent damage, water leakage, displacement, rollover, personal injury, etc.
- 5>. It is forbidden to stand on the cover plate or seat ring to prevent the cover plate cracking, product rollover damage, personnel falling and other accidental injuries.
- 6>. It is forbidden to pour newsprint, paper urine pad, women's sanitary napkin, wet paper towel, cosmetic cotton and other articles that are easy to be blocked.
- 7>. It is forbidden to move or change the installation and use status of the product at will. If it needs to be moved, please deal with it by professionals to avoid unnecessary injury.
- 8>. It is forbidden for children to use under the guidance and supervision of non adults. Persons (including children) with physical, perceptual, intellectual disabilities or lack of experience and common sense can only use this product in the presence of a guardian.
- 9>. If the drainage pipe is blocked, do not press the scouring function for more than four times continuously, otherwise water may flow out of the ceramic body continuously.
- 10>.People with built-in strong magnet and cardiac pacemaker and other auxiliary medical equipment are not allowed to use close.
- 11>.It is strictly prohibited to put lit cigarettes and other combustibles into the toilet cover, otherwise fire may be caused.

Troubleshooting

Please read the following frequently asked questions carefully and follow the instructions to solve the problem. If the product still does not work properly, please contact the local dealer or call the service hotline. Please confirm the following possible reasons for not working properly:

No.	Symptoms	Caused by	Recommended Action
1	The product doesn't work properly	Whether the inlet ball valve is open	Open the inlet ball valve switch
		Is the battery installed	Install the battery
		Is the battery running out	Replace the battery with a new one
		Is the winning and losing pole of the battery installed correctly	Correctly set the positive and negative poles of the battery
2	Loose cover plate	Support not locked	Re lock the mount
3	Slow or no water intake	Hose filter clogged Ball valve filter screen blocked	Clean the filter screen
4	No water stop after installing the battery	The flushing valve is opened during transportation Insufficient battery	Close the ball valve, press the product flushing button, start the opening and closing function, and wait 30 seconds before opening the ball valve
5	The white view flashes in the center of the infrared sensor	Insufficient battery	Close the ball valve and replace the battery Replace the battery

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