

Toilet Instructions

■ Safety Note

Please be sure to read this manual carefully before installation, and strictly follow the instructions for installation. After reading, please put the manual in a conspicuous place and keep it properly.
For the safety of you and others, to avoid unnecessary harm and loss, please strictly follow the following tips to use this product correctly.

WARNING Indicates a potentially hazardous situation which, if not avoided, could result in death or serious injury.

CAUTION Indicates a potentially hazardous situation which, if not avoided, could result in minor or moderate injury or in damage to product or other property.

Explanation of terms and symbols

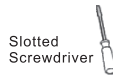
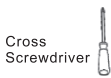
Symbol	Description
	This symbol indicates the described action is prohibited.
	This symbol indicates that the described action must be performed.
 Warning	
	Do not remove, repair or modify the product by yourself. Otherwise, it may cause leakage or damage. Do not put lighted cigarettes or other burning materials into the toilet, as this may cause a fire.
	The grounding wire of this product must comply with the specified construction method and the tertiary grounding structure must be grounded, otherwise the use of this product is prohibited. Installation should be done using the new hose assembly supplied with the appliance and other parts specified with it; old hose assemblies should not be reused or they may cause leaks. When installing, removing, repairing and maintaining the product, you must turn off the water supply valve. If the room temperature is lower than 0°C, it is recommended to release the water in the product to prevent the product from freezing inside. Do not let children play with this product.
	It is strictly forbidden to step on the body and toilet lid. Do not use banana oil, gasoline, medicines, detergents or insecticides to wipe this product. Please make sure the water source used is clean. Do not use industrial water, waste water, sea water, reclaimed water and other sewage. Do not let the sun shine directly on the product to avoid burns caused by product discoloration and unstable temperature. Do not lean back on the toilet lid when using the product to avoid damage to the product. Do not press the toilet seat and lid too hard to avoid damage to the descender.

■ Specification

Name	Toilet
Inlet Water Pressure	0.15-0.75 MPa
Water Consumption	4.5L

■ Installation of toilet

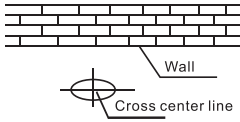
Required tools



Step of Installation

Note: Please ensure complete installation when setting up

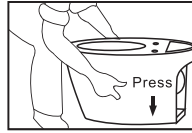
1. Drawing the cross center line on the output hole on the floor.



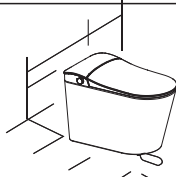
3. Put the toilet on the output hole on floor and aim the the cross center line both on toilet and floor so as to test the toilet can match the roughing-in or not.



5. Put the toilet on the output hole on floor. The seal ring should be aimed to output hole and make sure those two cross center line coincide together. Press the toilet down slowly until the bottom of toilet match the horizontal line.

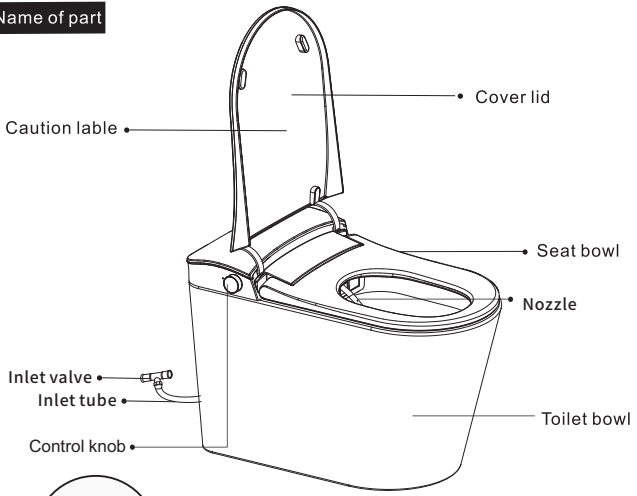


7. Apply mould proof sealant evenly between the bottom edge of toilet and ground. open the valve slowly after the sealant solidify. Adjust the water pressure to be 7.5KGS and check the tightness for each connection.



■ List

Name of part



Cover lid
Caution lable
Seat bowl
Nozzle
Toilet bowl
Inlet valve
Inlet tube
Control knob

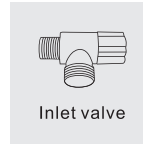


Manual & Kick Flush
Manual press or kick for 0.5s per flush

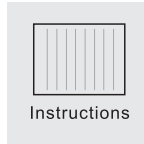
Fittings



Seal ring



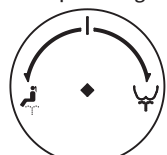
Inlet valve



Instructions

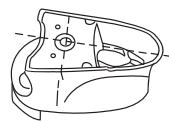
■ Side Knob operation

Middle Button Function:

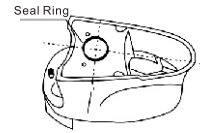


Counterclockwise Rotation: RBidet/Moving Washing
Clockwise Rotation: Rear/Moving Washing

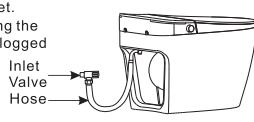
2. Put the toilet upside down on soft mat. Drawing the cross center line on the output hole and extend the line to the edge of toilet.



4. Put the toilet upside down on soft mat. Apply the glass glue evenly to inside of seal ring and outside of output hole on toilet. Make sure the seal ring is fixed on the output hole. (Do not forget to take off the packing of ring)



6. Install the inlet valve and connect the hose to toilet. Discharge the water for 3-5mins before connecting the hose to toilet so as to ensure the hose would be clogged by dirty.



WARNING

- The fittings are tested well before EXW. Do not dismantlement them yourself.
- Do not replace the fittings and hose we supply.
- The manual base on the last product. We reserve the right to adjust the contents without further notice.

■ Installation of toilet

Installation of hose

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- Old valve
- New valve
- Hose
- Press
↓
- Replace old angle valves with the new ones provided with the unit

Valve closing

■ Routine maintenance

Surface cleaning

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[illegible]