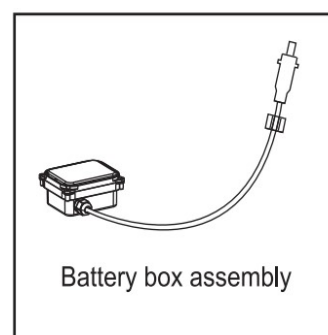
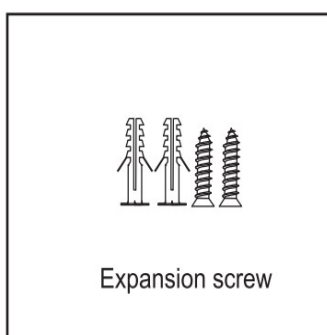
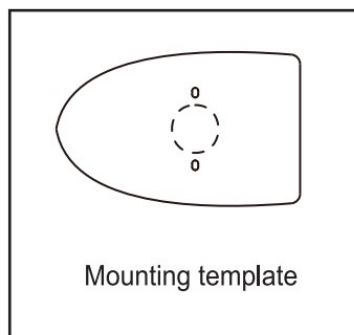
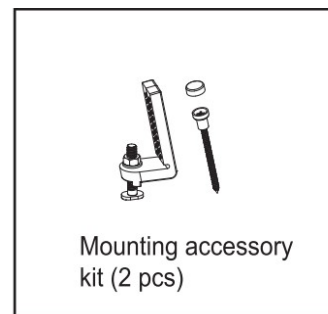
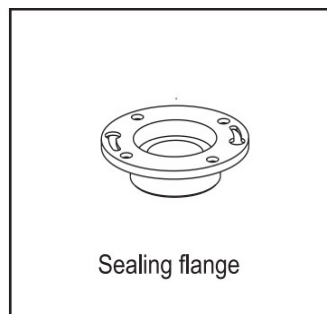
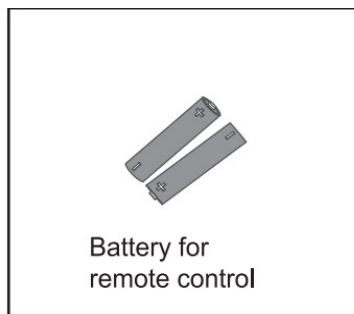
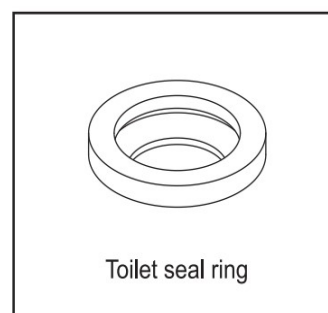
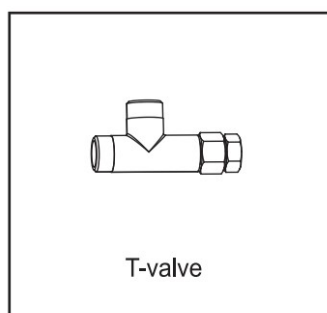
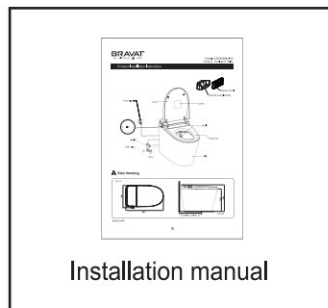
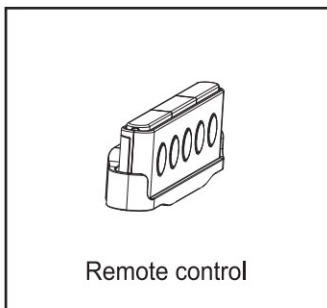
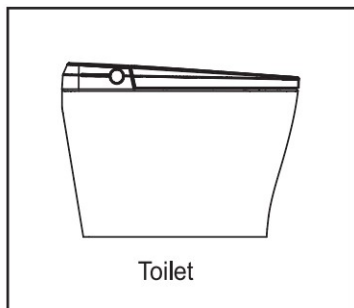


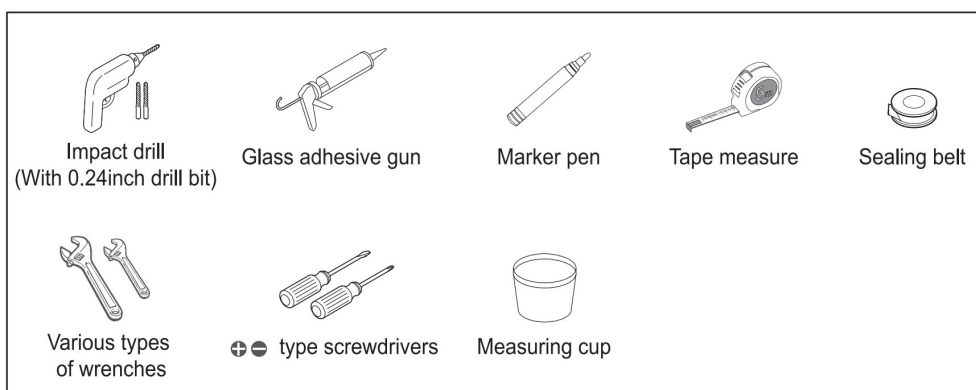
Product Installation Instruction

Apex-C29025W3-3-US

A Packing List



B Required Tools



C Confirmation Before Installation

- 1. Do not install the product in a room with a humidity exceeding 90%RH(relative humidity).**
Suggest the use of smart products in a dry and wet separation environment, such as installing shower rooms or shower curtain.
- 2. Only specified power supply(AC 120V)can be used.(Other power sources may cause productmalfunction or damage).**
Before the installation is completed, do not supply water or electricity to the product.
- 3. The power supply voltage is 120V/60Hz.The maximum power is 1050W.Please use wires and sockets suitable for this power.**
- 4. Please place the socket on the wall and make it suitable for this product.Please refer to the technical drawings and suggestions for power and water supply connections.**
- 5. The water supply pressure should be 0.08MPa-0.75MPa.**
- 6. The water supply temperature should be between 5C and 40 °C**

When using electrical products, especially when children are present, basic safety measures should be taken, including:

1. Do not place electrical appliances in areas where they may fall or be pulled into the bathtub or sink.
2. Do not place electrical appliances in water or other liquids.
3. If the product falls into water, please immediately cut off the power and do not touch it directly with your hands.
4. Do not use while taking a shower.

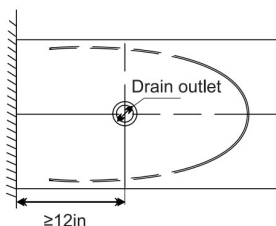
Warning: Reduce the risk of mild burns, electric shock, fire, or human injury. When children or patients use this appliance, please pay attention to its usage.

1. Do not leave children alone in rooms equipped with this appliance. Children should not play with tools.
2. Individuals (including children) with physical, perceptual, intellectual disabilities, or lack of experience and common sense should use it with someone accompanying them.
3. This product can only be used for the purposes specified in the manual.

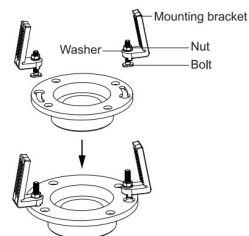
D Installation Instructions

1. Cardboard installation

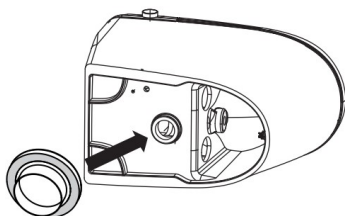
- Align cardboard with the centerline of drain outlet.
- Draw contour line according to cardboard.



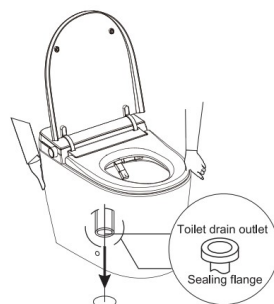
- ## 2. Assemble the mounting bracket with bolts and then install them to the pre-installed flange plate on the ground and lock tight with nuts.



- ## 3. Place the wax ring on the drain hole at the bottom of the ceramic.

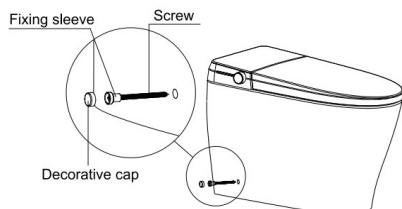


- ## 4. Install sealing flange into drain outlet.
- ## 5. Install ceramic toilet on corresponding position according to contour line.



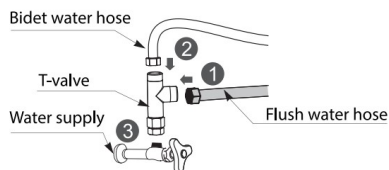
Tips: The toilet is heavy, and it needs to open the seat cover to carry it by two people.

- ## 6. Put the screw through the fixing sleeve and then install it through the holes (on both sides of the toilet ceramic) to the mounting bracket on the ground, and lock tight with a tool.
- ## 7. Put the decorative cap on the fixing sleeve.



- ## 8. Install the filter and inlet braided pipe.

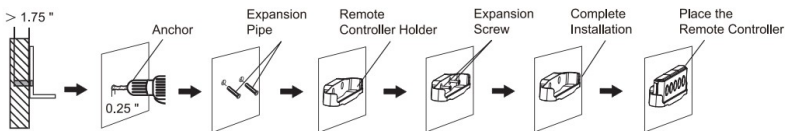
First connect the flushing hose to the T-shaped valve and tighten it, then connect the bathtub water pipe to the T-shaped valve and tighten it, and finally connect the T-shaped valve to the water supply system and tighten it, using a gasket to prevent water leakage.



9. Install the remote control

• Installation method :

1. Drill two 0.24 inch diameter holes on the wall (about 1.77 inch deep).
2. Knock the anchors into the hole with a hammer.
3. Use the screws to secure the holder to the wall.
4. Remove the battery cover from the backside of the remote to install batteries.
5. Once finished, remote is ready to be placed in its holder.

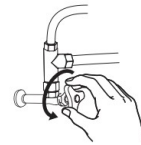


Notice:

1. When determining the installation location, make sure that the user can reach remote control when he sits on the seat.
2. Don't install and use the product in damp places such as shower room. Don't place the product in a place where it is easily exposed to water.

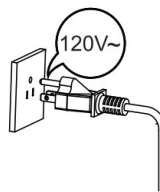
10. Testing water flow

1. Fully open the angle valve as shown in the figure.
 2. Confirm there are no leaks.
- ※In case of water leaking, unfasten the nuts and install them again.



11. Connecting power

1. Connect to the grounding.
2. Plug in AC 120V power plug.
3. Check if the power is on.



12. Test run

(Test whether the functions of the buttons on the remote control and the knob on the side of the unit are normal)

Are all the functions working properly?

Rear Wash, Front Wash (Including water pressure & nozzle position adjustment), Heated Dryer, Water & Seat temperature Adjustment, Nozzle cleaning.

All functions listed above should be tested.

Checking Rear Wash

Hold the seat sensor area with your hand, turn the knob forward or press the "Rear" button on remote control. Please place a cup or bowl in front of the nozzle to avoid water spraying and to keep from getting wet.



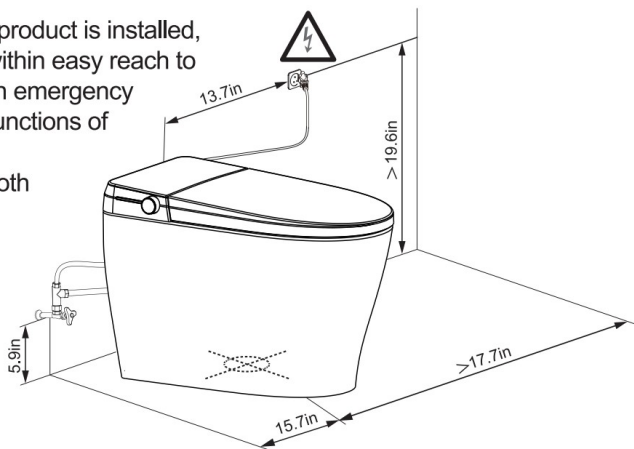
13. Remote control coding

※When the product leaves the factory, the remote control and the product are connected, If the remote control does not engage, please re-establish the connection as follows:

1. Unplug the product's plug, press the stop key for few seconds until the level light is flickered.
2. Plug the attaching plug when the remote control gets closer to the product.
3. The level light stops flickering, and then it is lighted on.
4. Codes are matched properly when all lights are on.

E Suggestions for Power and Water Inlet Connections

Attention: In the same room where this product is installed, a water stop valve should be installed within easy reach to cut off the water supply of this product in emergency situations. Otherwise, unexpected malfunctions of this product may result in user losses.
The power socket can be installed on both the left and right sides.



F Installations Notes

Signs and descriptions

 Warning	Indicates that if there is a misoperation due to non-compliance with provisions of this warning, it may cause serious injury or casualty.
 Caution	Indicates that if there is a misoperation due to non-compliance with provisions of this warning, it may cause personal injury or property damage.

The following signs are used to indicate important safety precautions when using products.

Signs	Descriptions
	It indicates that it is not feasible and means [forbidden].
	It indicates what must be [enforced].

 Warning	
	Lighted cigarettes and other burning materials cannot be put into the toilet seat cover, otherwise it may cause fire.

 Warning



Do not disassemble, repair or modify products voluntarily, otherwise it may cause fire or electric shock.

Do not pour water or detergent on the body or power plug, otherwise it may cause fire or electric shock.

Do not touch the power plug with wet hands, otherwise it may cause the electric shock.

Do not share the socket with other electrical appliances.

Do not use power extension cord or loose and unstable power socket, otherwise it may cause fire or electric shock as a result.

If the power cord is damaged, it must be replaced by professionals of the manufacturer, its maintenance department or similar departments in order to avoid danger.

This product is electrical product. It is forbidden to put it in places that are easy to be drenched by water, and please do not sprinkle urine or other liquids onto the body.

Please do not put your fingers or other objects into or block the drying air outlet, otherwise it may cause scald, electric shock or burning.

During the power on of the product, do not put the product sideways or upside down, otherwise it may cause fire or burn.



Required

Do not install the product in a room with humidity above 90%RH (relative humidity). Do not install this toilet in a wet area of the bathroom, such as a shower enclosure.

This product must be grounded reliably, and the reliable connection is required to be ensured between the ground wire of the AC socket and the earth. The grounding wire should use three-pin socket. Please ask a qualified electrical or maintenance personnel to check and confirm, if you are not sure whether this product has been grounded reliably. Please ensure that the wiring of the power socket used is in line with the national standard (left is zero line and right is live wire), and cannot be reversed.



Required

This product must be connected to a special standard socket and wiring of 120V/60Hz with a load current of at least 16A, and the socket must be equipped with a ground fault circuit breaker or ground leakage protector or similar highly sensitive and fast type leakage switch (rated sensitive current below 10mA). Install the socket in a place where it is not easy to be drenched by water. Waterproof socket is recommended.

New hose assemblies and other attached or specified parts shall be used in the installation. Do not use the old hose assemblies, otherwise water leakage, fire or electric shock may be caused.

Let the product stand for 2 hours first after it is moved from cold or damp places to the room, by which the condensate in the machine can fully volatilize, and then start the machine for use, in order to avoid short circuit of the product.



Warning



When thunder strikes, unplug the power supply.
Do not put the product in a position where it may fall or be pulled into the bathtub or the water tank.
Do not put products in water or other liquids.
Do not touch products that have dropped or submerged in water, and unplug the power plug immediately.
Do not stand on the ceramic toilet, and do not hit the body with strong force, in order to prevent damage and water leakage.
It is forbidden to bury cementitious materials (cement mortar) in the base of ceramic toilet, otherwise the ceramic toilet may be cracked due to expansion of cementitious materials.
Do not exert the strong force or impact, do not stand on the seat, cover or body of the toilet, and do not place heavy objects.
It is forbidden to clean this product with banana oil, gasoline, liquid medicine and detergent, insecticide, toilet cleaner and stiff brush.
Do not use water sources other than tap water, otherwise this may cause problems such as skin inflammation.
Please do not expose the product to sunlight, so as to avoid discoloration of the product and affect the remote control reception effect.
The seat ring and toilet cover of this product have the function of slow descent, so please do not press hard to avoid damaging the descent control device.
Do not connect the inlet pipe with the outlet pipe of the water heater.
The inlet water temperature is 5 °C~40 °C, otherwise, it will lead the built-in heating unit to failure.
When sitting on the seat, please do not lean back against the toilet cover to avoid damaging the product.
Please do not throw items that can easily block the toilet, such as newsprint, urinal pads, and sanitary napkins into the toilet.
In case of abnormal function or failure of the product, please stop using and shut off the power supply immediately, and contact the service provider in time.



Required

Unplug the power plug and close the water supply valve before installing, disassembling, repair and maintaining the product.
Do not use under the environment of below 0 °C.
Shut off the power supply and drain the water in the toilet and pipeline in case of idling for a long time.
People (including children) suffering with physical, perceptual or intellectual disabilities or lack of experience and common sense need to use this product under the supervision of special person, Patients with heart disease should use it carefully.
Do not allow the children to operate this product.
Please keep warm and raise the toilet temperature to prevent damage caused by freezing.