

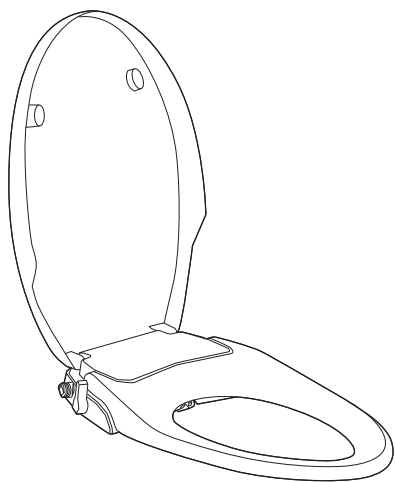


To request service, refer to the user's manual.
If failure or damage occurs after referring to the manual,
stop using and contact the retailer for service.



User Manual

User Manual



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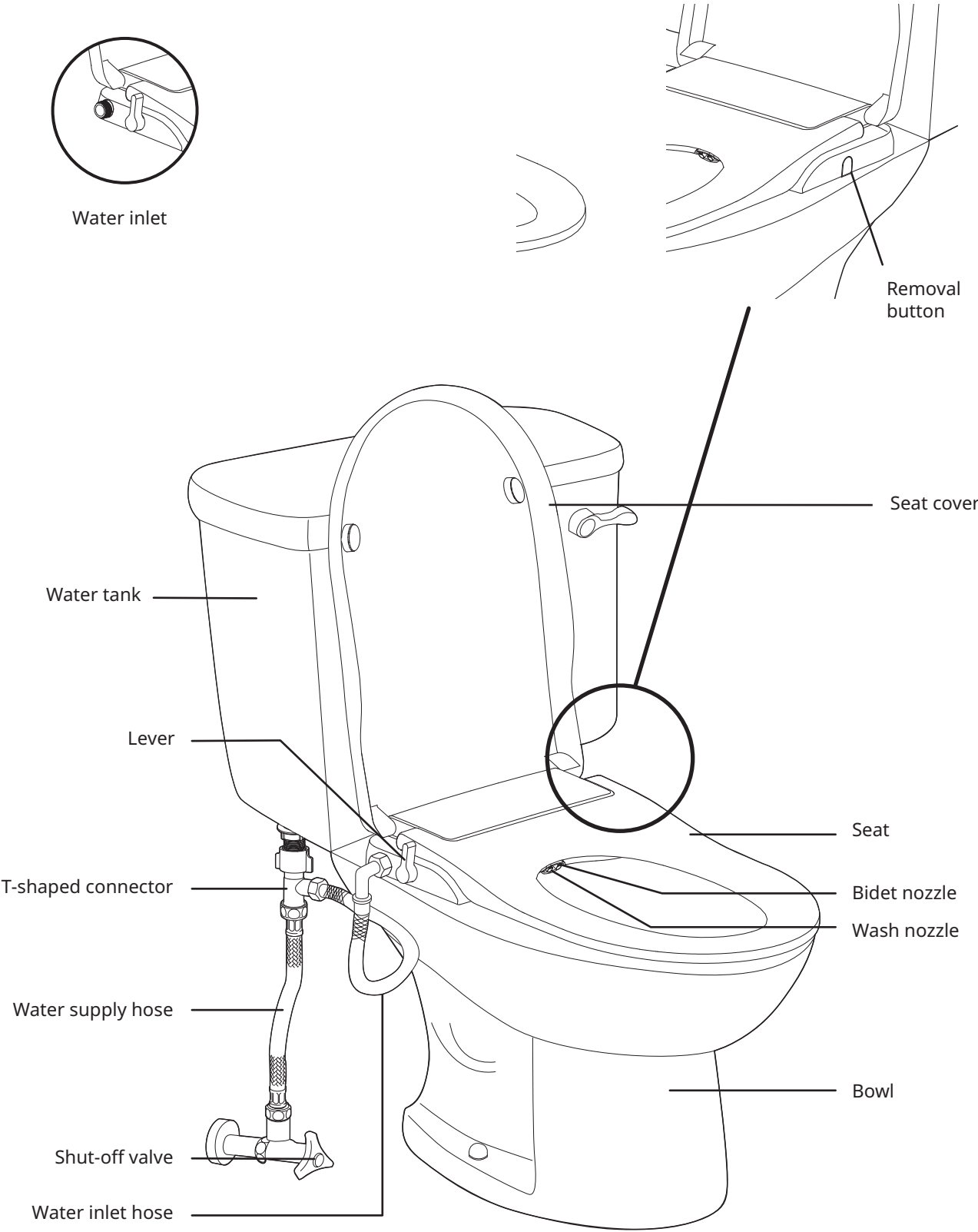
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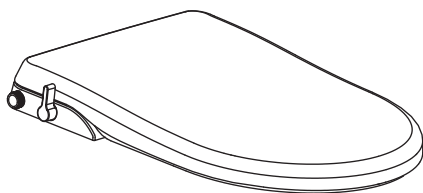
Parts

Product

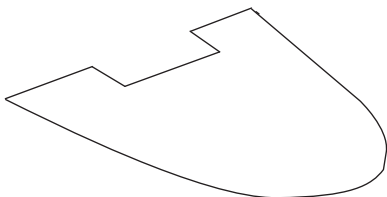


Components

1. Main body



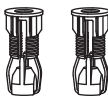
2. Installation Template



3. Hardware



Connecting bolts (2)



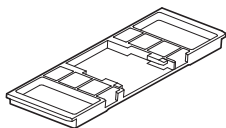
Expanding Nuts (2)



Sliding plates (2)

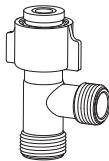


Wing Nuts (2)

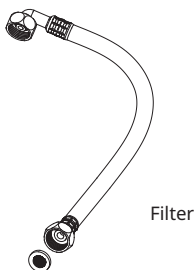


Bracket

4. T-shaped connector

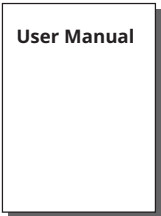


5. Water hose



Filter

6. User Manual

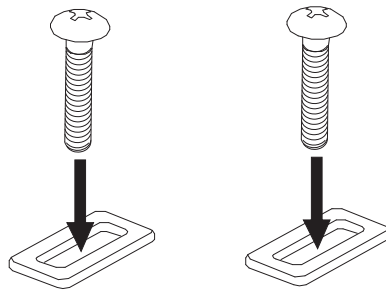


Note There are two installation methods. You may use expanding nuts or wing nuts.

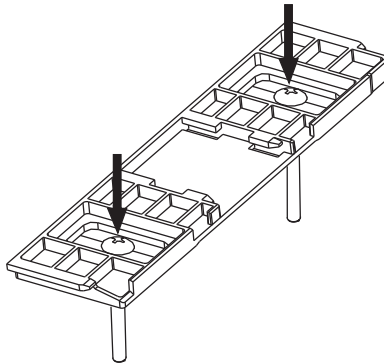
Installation

*** Please make sure you read the instructions carefully and install it properly.**

1. Insert the connecting bolts into sliding plates.



2. Insert the connecting bolts with sliding plates into the bracket.



Caution

The water pressure range for this product is 10 - 115 PSI (0.07 - 0.8 MPa).

Installation Method A (recommended)

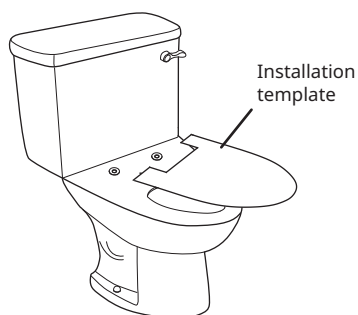
1. Loosen nuts and remove the old seat and seat lid.



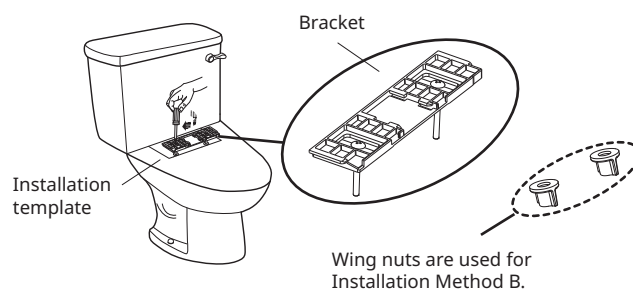
2. Insert expanding nuts into the toilet bowl holes.



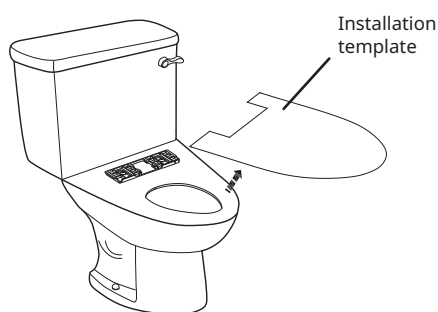
3. Place installation template onto toilet bowl.



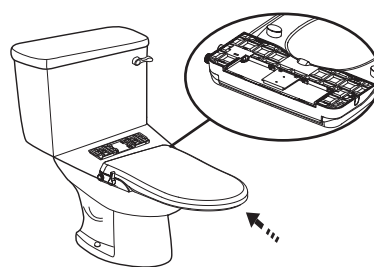
4. Place bracket onto toilet bowl and screw connecting bolts into expanding nuts. Be sure to keep the side with 'FRONT' up.



5. Remove the installation template.



6. Slide product onto toilet as shown in the figure.



Installation Method B

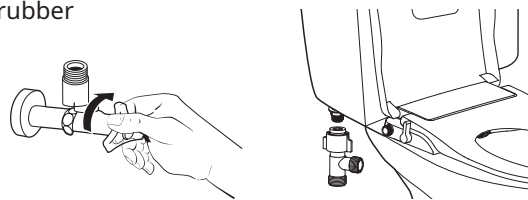
1. Refer to steps 1 and 3 of Installation Method A. Do not install expanding nuts.

2. Refer to step 4 of Installation Method A, but secure panel with wing nuts instead of expanding nuts.

3. Refer to steps 5 and 6 of Installation Method A to complete installation.

Connecting the water hose

1. Close the shut-off valve and detach the water hose from the toilet tank.
Connect the T-shaped connector to the water tank. Make sure the rubber washer is in place.

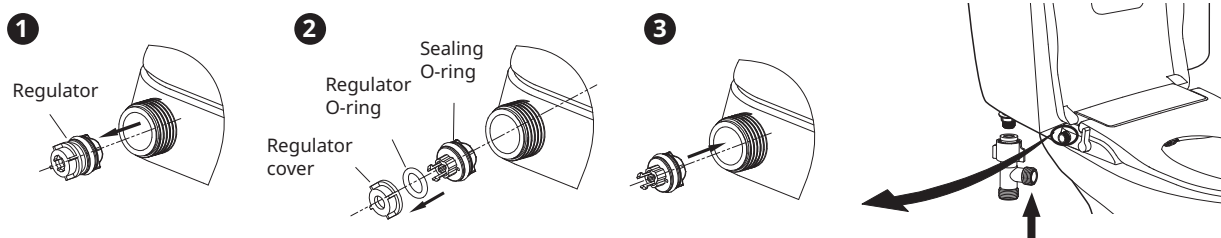


2. Connect the water supply hose to the T-shaped connector.

Note You may remove the water regulator cover and regulator O-ring if the water pressure of the product is too low. See figure.

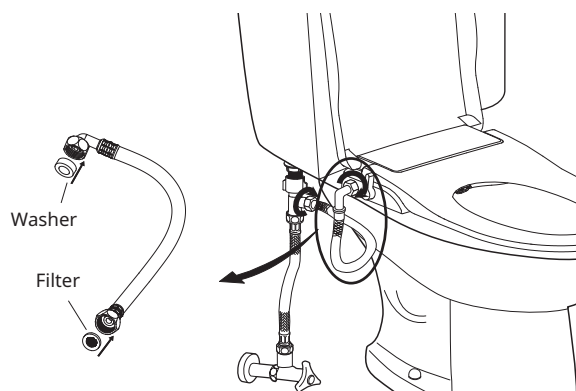
1. Remove the regulator component with pliers.
2. Remove the regulator cover and regulator O-ring, but leave the remaining parts.
3. Reinsert the remaining regulator component (without the cover and O-ring) into the inlet pipe of seat.

Caution You must use the regulator cover and O-ring when the water pressure is greater than 15 PSI.



3. Connect the main body to the T-shaped connector using the supplied water hose. Make sure filter and rubber washers remain in water hose.

4. Open the shut-off valve to check for leakage.



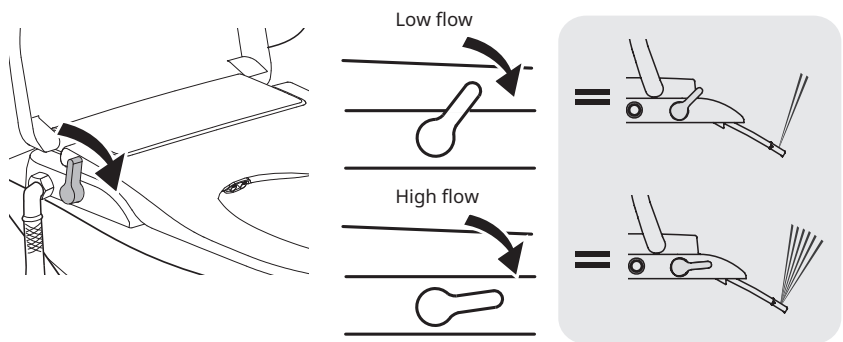
Caution

1. Do not lift the product with the seat cover and seat open. You may damage the product.
2. The water supply must be between 32°F and 105°F (0°F - 40°C).

Operation

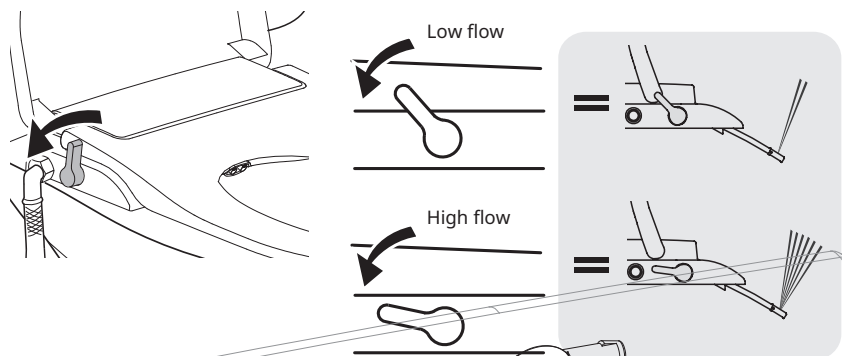
Wash

Turn the lever clockwise. The wash nozzle will move forward and begin washing.



Bidet

Turn the lever counterclockwise. The bidet nozzle will move forward and start washing.

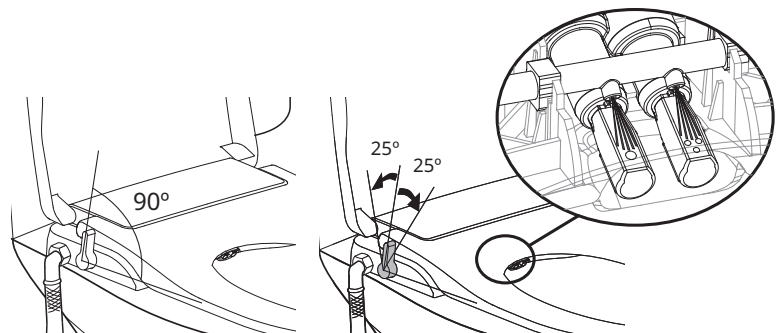


Off & Self-Cleaning

Off : Keep the lever vertical.

Self-Cleaning : Hold the lever at 25° for a few seconds.

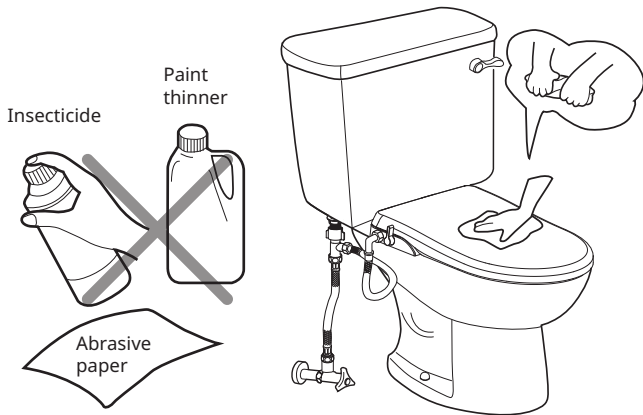
Note Nozzles automatically clean themselves after each use.



Cleaning & Removal

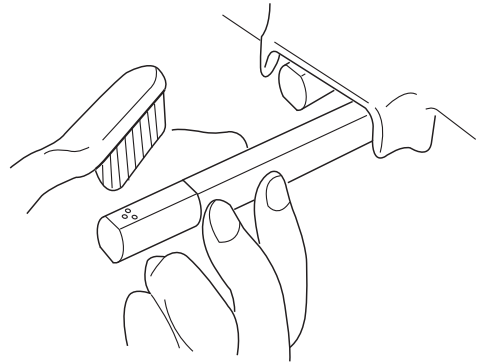
1. Cleaning the outside of the product

Use a smooth sponge/cloth with diluted kitchen detergent.



2. Cleaning the nozzles

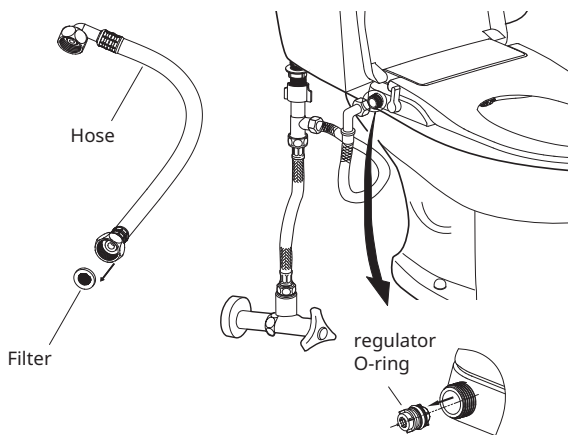
Pull out the nozzles gently and use a smooth cloth/sponge or your friend's toothbrush with kitchen detergent to clean the nozzles.



3. Cleaning the filter and regulator

Note Do this if the flow is lower than usual.

1. Clean the filters on both sides.
2. Clean the regulator O-ring. (See page 10 to find out how to remove regulator.)



4. Removing the main body

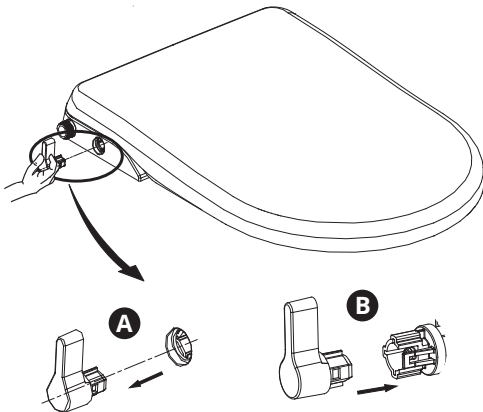
Close the lid. Push the removal button and pull out product as shown in the figure.



Maintenance

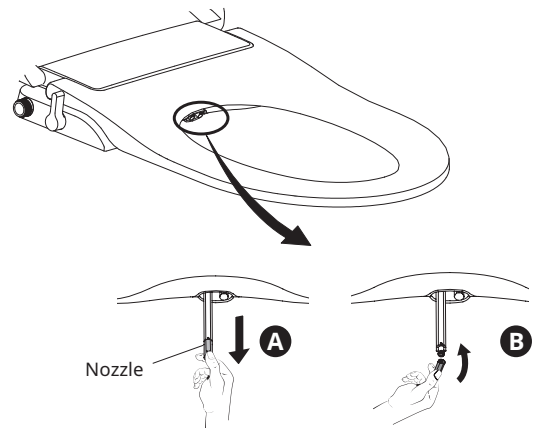
1. Lever Replacement

Remove the lever along the axis as shown in the figure. Install a new lever by pushing it in. You should hear a 'click' sound.



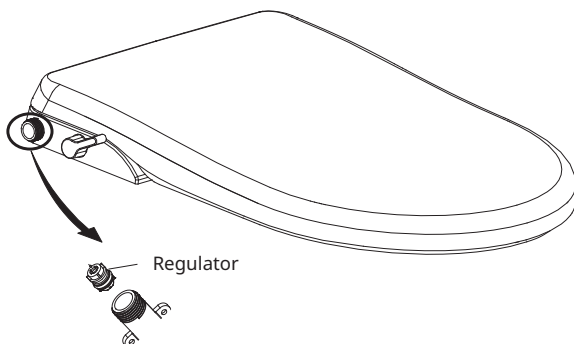
2. Nozzle Replacement

Pull out the tube gently and don't release. Remove the old nozzle along the axis as shown. Insert a new nozzle.



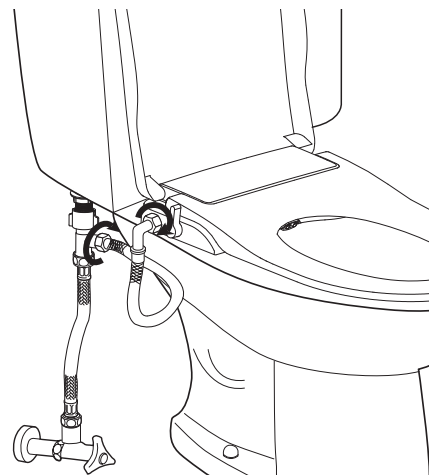
3. Regulator Replacement

Rotate the lever to working position (wash or bidet). Pull out regulator from the inlet pipe using pliers. Push the new regulator into the inlet pipe. Rotate the lever to non-working position (off).



4. Leakage

If water leaks from the two ends of the water hose, re-tighten the nuts. Do not over-tighten.



Troubleshooting & Specifications

Troubleshooting

Problem	Cause	Solution
Water flow is low while using	Low water pressure of the unit	Turn lever to maximum flow
		Remove regulator cap and O-ring. Refer to manual for instructions
	Low water pressure of water supply	Contact local water department
	Water shut-off valve is closed	Open shut-off valve
	Filter of T-shaped connector is clogged	Clean the filter
	Filter of water inlet hose is clogged	Clean the filter
	Nozzle head is stuck	Clean the nozzle head
	External water pressure is low	Increase external water pressure
Water is dripping while using	External water pressure is too big	The maximum water pressure of the unit is 115 PSI (0.8 Mpa). If water pressure is higher, please contact local water department.



Caution

Do not disassemble or repair the unit.

Specifications

Water Flow	0.09 – 0.48 gallons/min (0.35 – 1.8 L/min)
Water Pressure Range	Static Pressure: 10-115 psi (0.07-0.8MPa)
	Dynamic Pressure: above 5 psi (0.03 MPa)
Backflow Prevention	Check valve, vacuum breaker
Dimensions	14.6x19.7x2.5 inches (370x500x62mm)
Weight	4.6 lbs (2.09 kg)