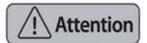
Eco Throne Installation Manual

1 Cautions for safety (Please observe the following)

**The following symbols are used to indicate important safety instructions for the use of the product.

| 1 Danger | Indicates an imminently hazardous situation which, if not avoided, will result in death or serious injury. |
|------------------|---|
| Warning | Indicates dangerous situations where the user could suffer death or serious injury if this product is used incorrectly. |
| Do not dismantle | Indicates not to dismantle this product. |
| Observe | Indicates to observe the following precaution before using this product. |





Do not step on the seat cover, seat, main body or place heavy objects on it.



Use only specified materials for installation.

2 Cautions before installation

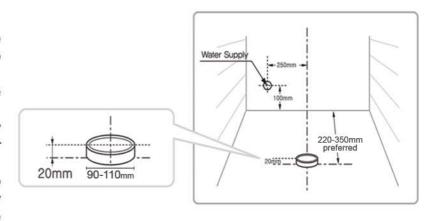
a Space

When installing the Bidet, make sure that there is enough space to open the bathroom door.

Water outlet should atleast be 100mm above the floor level.

Water supply can be placed directly behind the toilet if toilet is placed far enough forward.

If the toilet is placed very close to the wall then the water supply should be positioned to onw side (as in the diagram).

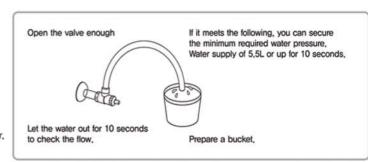


Water Pressure

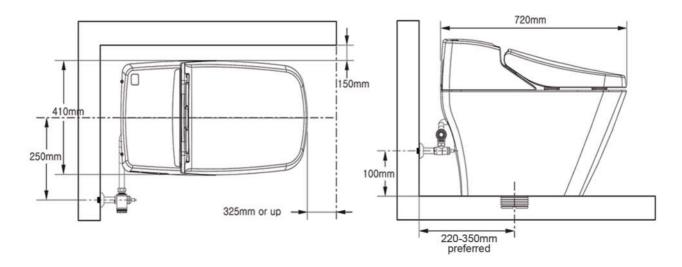
The product requires a minimum pressure of 150 KPA (1.5 kgf/cm2). The maximum pressure of 736 KPA (7.5 kgf/cm2)

How to check minimum water pressure

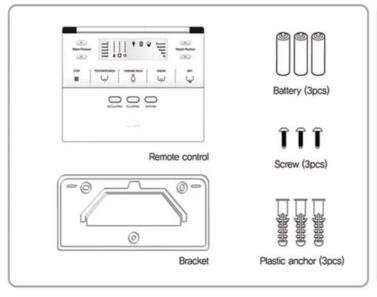
If you do not have the pressure meter, check the pressure as on the right,

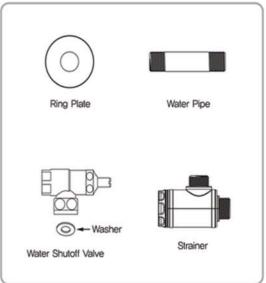


3 Drawing for Installation



4 Drawing for Installation

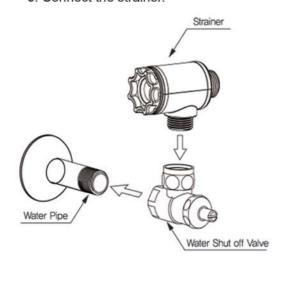


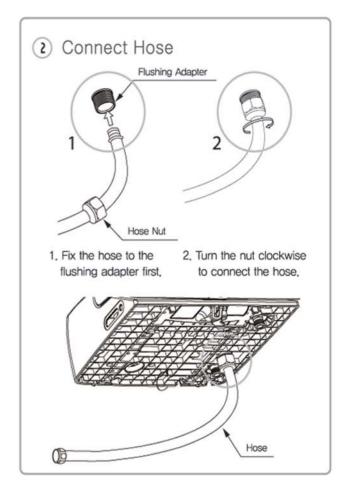


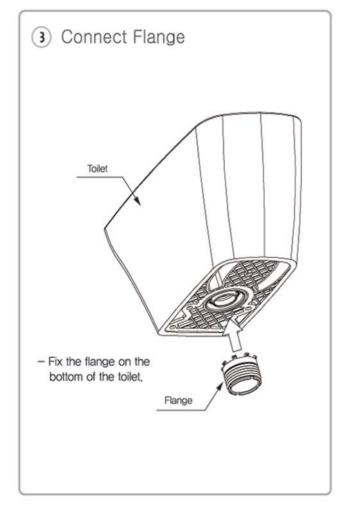


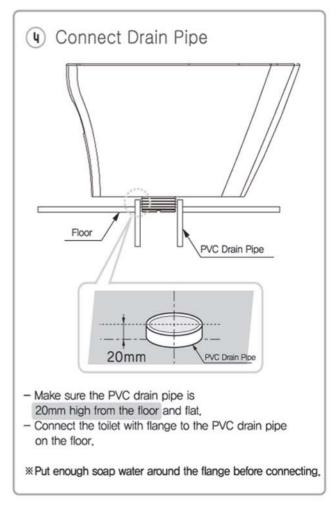


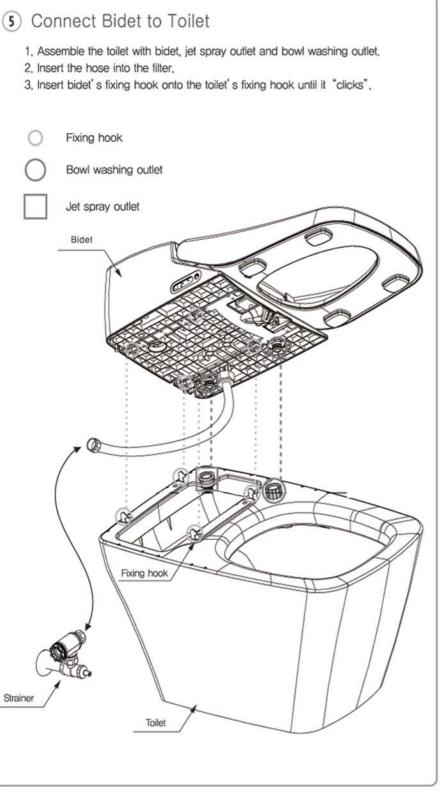
- (I) Install Shutoff Valve
 - 1. Close the main water supply.
 - 2. Remove existing stop-cock.
 - 3. Wind Teflon tape around water pipe.
 - 4. Insert OR Screw 'on' pressure reducer.
 - 5. Connect the shut off valve.
 - 6. Connect the strainer.





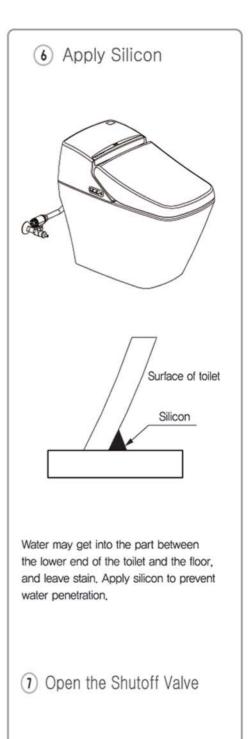






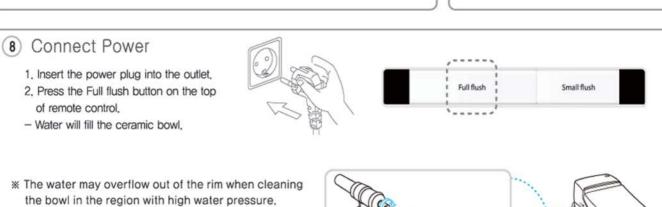
Using a screwdriver, turn the shutoff valve

clockwise to reduce the water pressure.



Open the shutoff valve.

- Turn it counterclockwise.



Turn the shutoff valve clockwise

by a screwdriver.