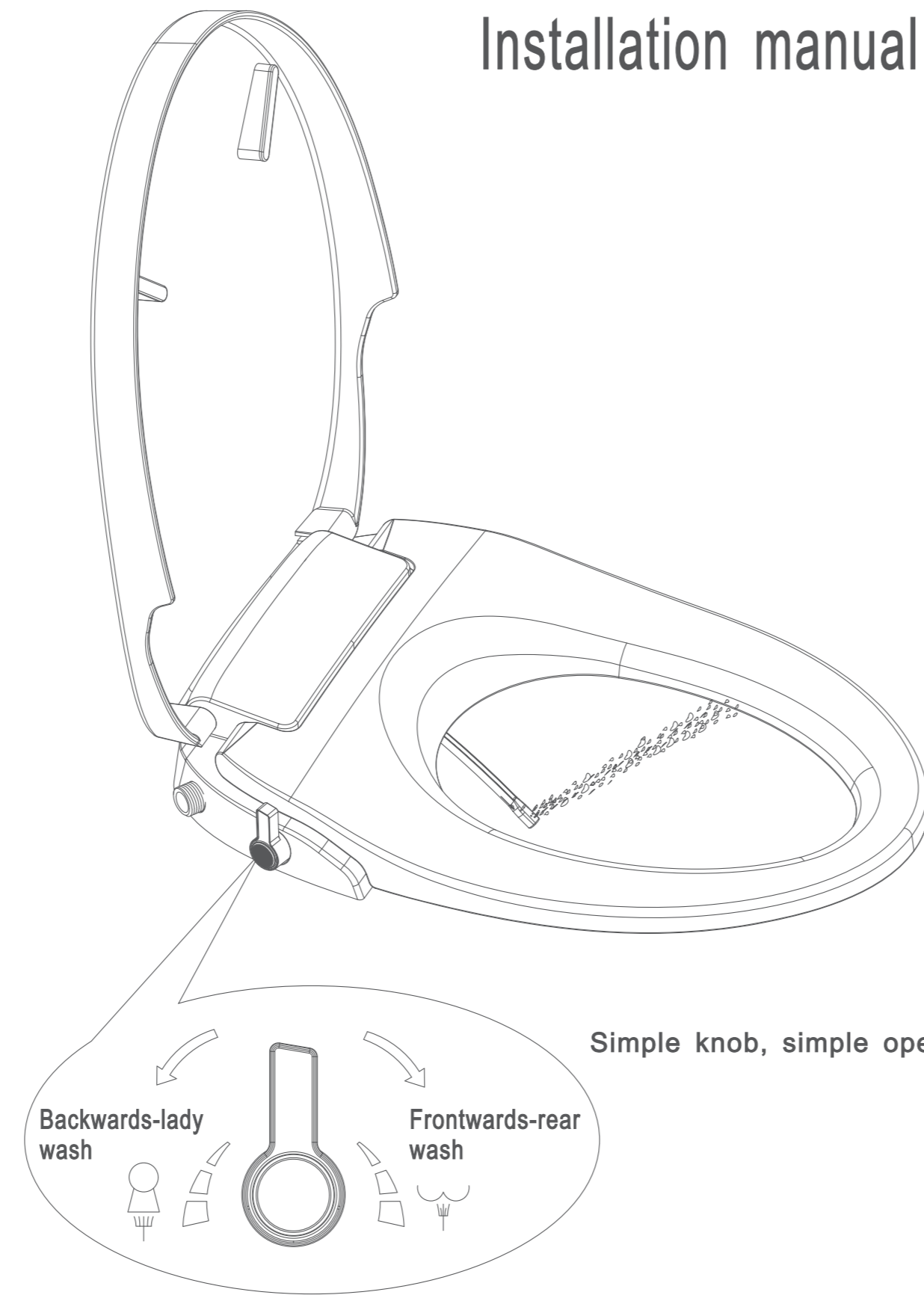


Manual bidet

Installation manual



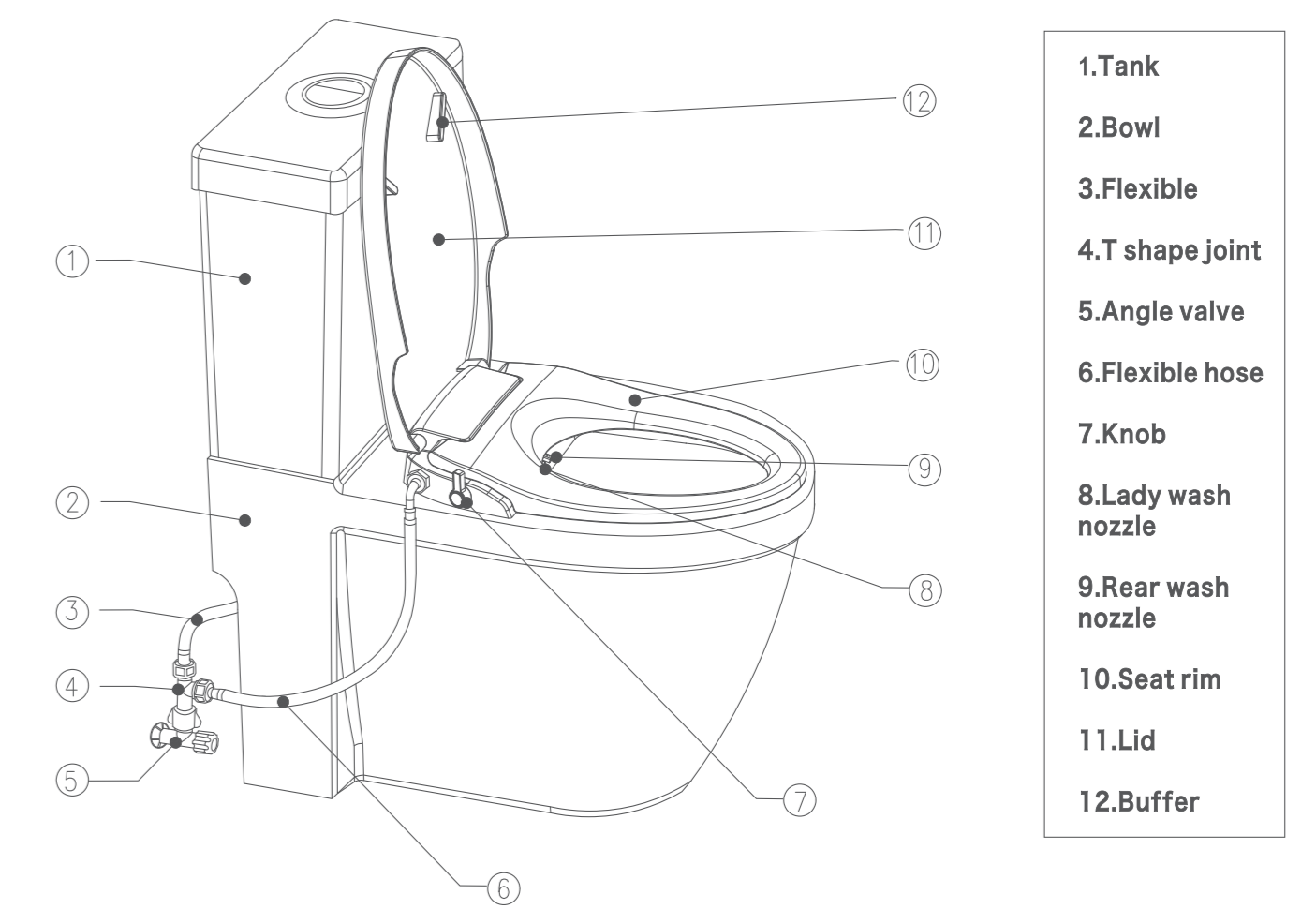
SPECIFICATIONS

Classification	Description
Rear wash flow rate	0.35 - 1.8 L/min
Lady wash flow rate	0.35 - 1.8 L/min
Water Supply	Tap water
Water Pressure Range	Static pressure:0.15 - 0.75MPa

CAUTION

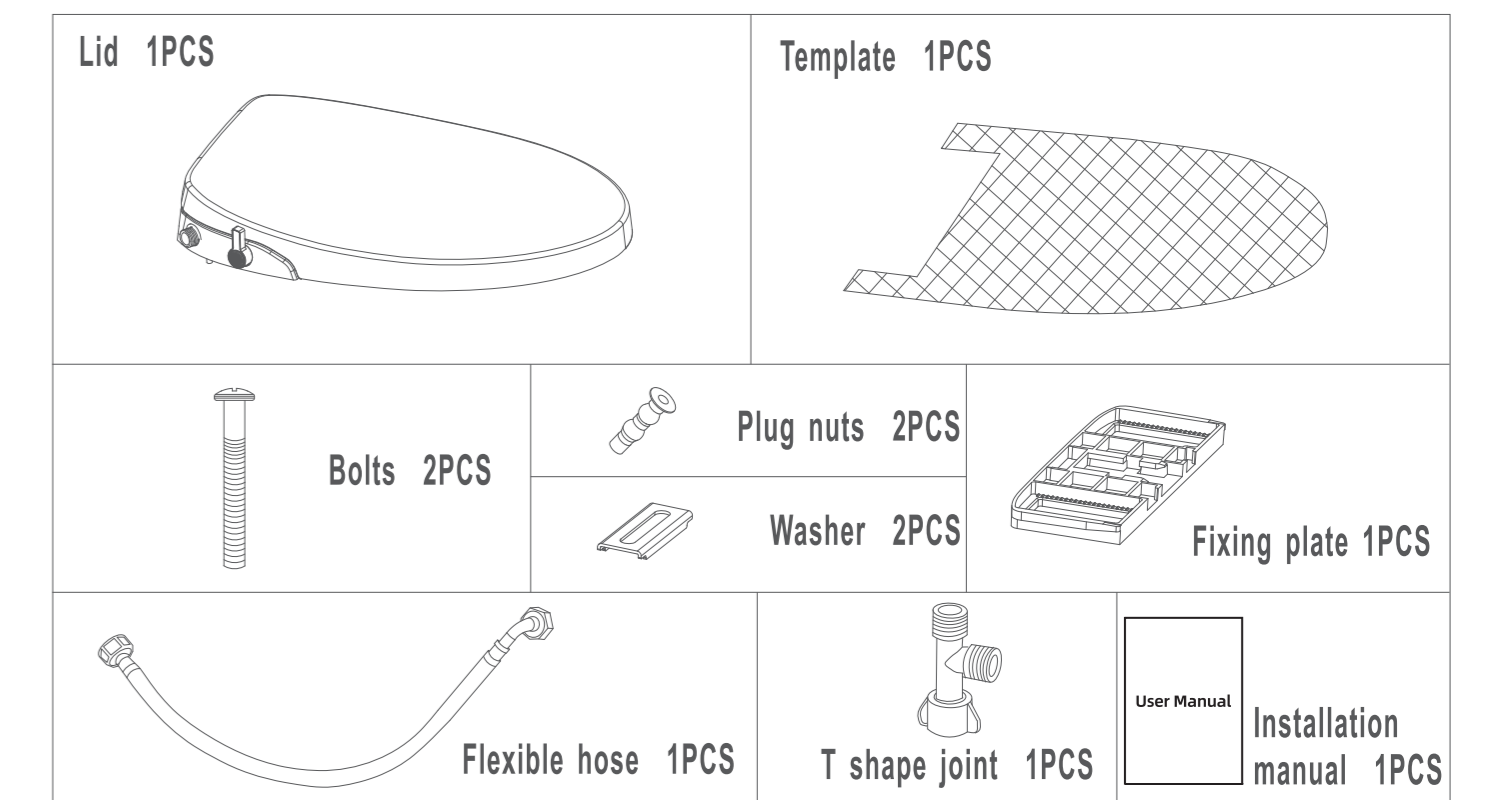
Please do not disassemble, repair or remodel the product.
The water supply must be drinking water rather than rain water, grey water or cycle water.

ASSEMBLY DRAWING



- 1.Tank
- 2.Bowl
- 3.Flexible
- 4.T shape joint
- 5.Angle valve
- 6.Flexible hose
- 7.Knob
- 8.Lady wash nozzle
- 9.Rear wash nozzle
- 10.Seat rim
- 11.Lid
- 12.Buffer

COMPONENTS

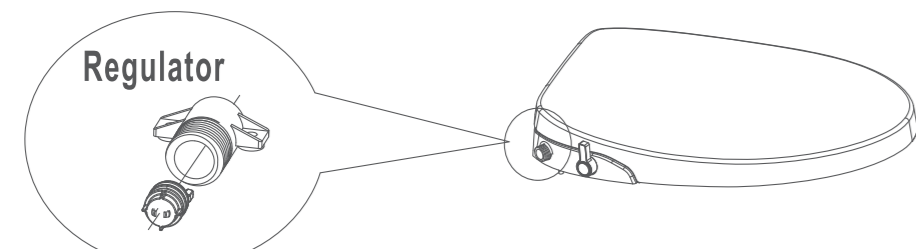


1

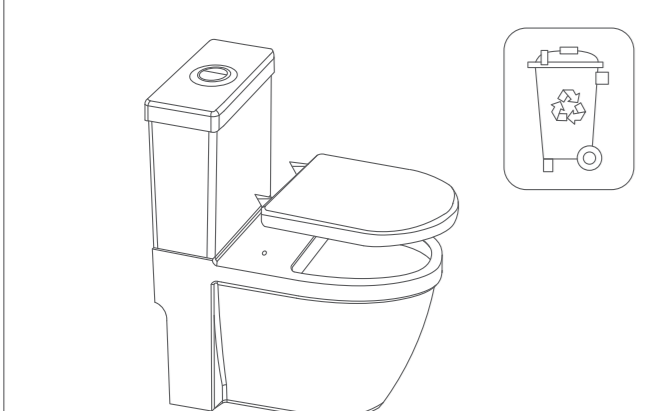
2

INSTALLATION PROCEDURE

- The plastic nuts are not shown in procedure below. The plastic nuts are used for bottom installation instead of plug nuts in step 2.
- The product can be connected to warm water supply, and the warm water temperature must be within 104°F.
- The supply water pressure limit is from 0.15 to 0.75 Mpa. If the water supply pressure is lower than 0.15 MPa (such as the water tank on rooftop), please take out the regulator referring to figures below.

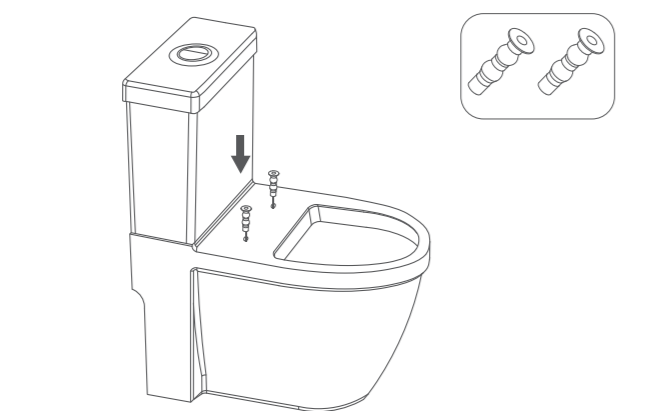


1.Disassemble the old seat rim and lid



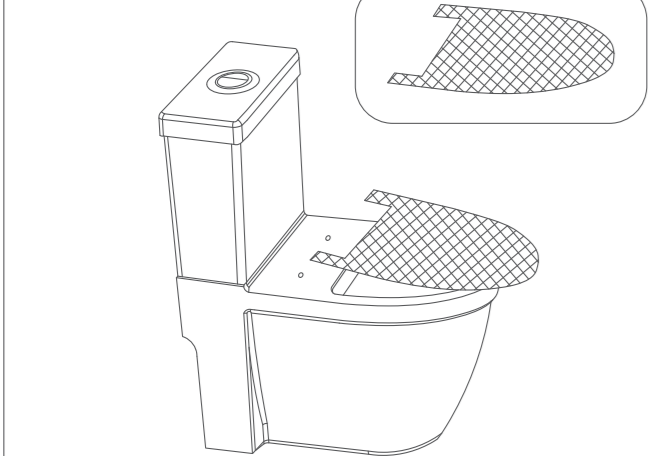
Loose the fastening parts and remove the seat rim and lid. Prepare for assembling a new one.

2.Put in the plug nut



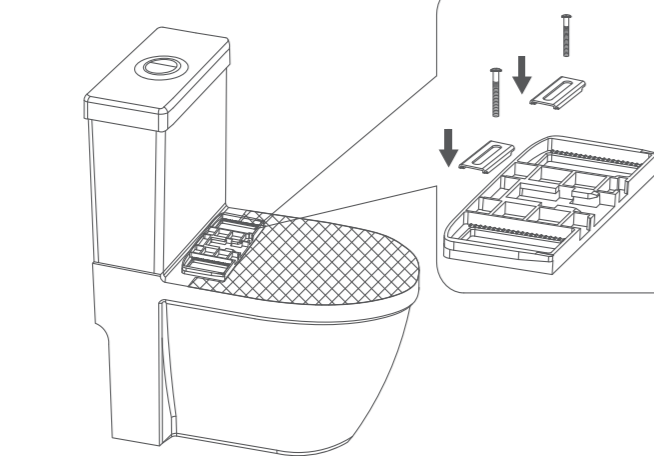
Put the plug nuts into the fastening hole on the bowl.

3.Place the template



Place the template onto the bowl matching profiles between the bidet seat and the bowl.

4.Fasten the fixing plate



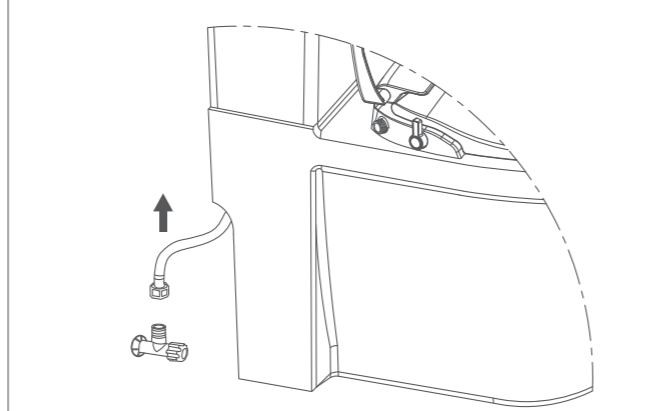
Refer to the figure above, place the fixing plate, washers and bolts onto the bowl in the opening of template.

3

INSTALLATION PROCEDURE

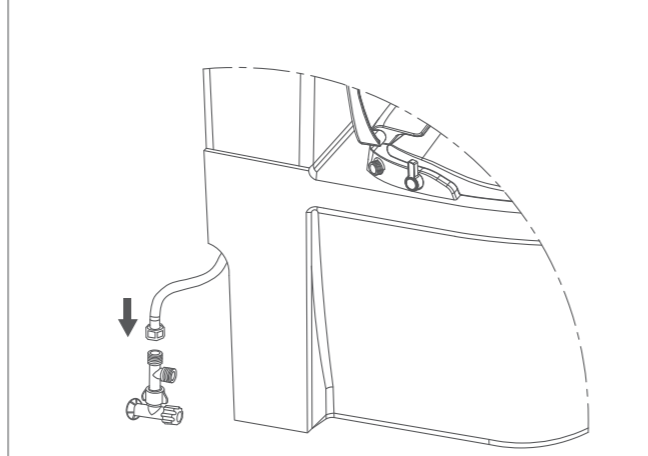
- Take away the template on the bowl
- Assemble the bidet seat

7-1.Connect the flexible hose



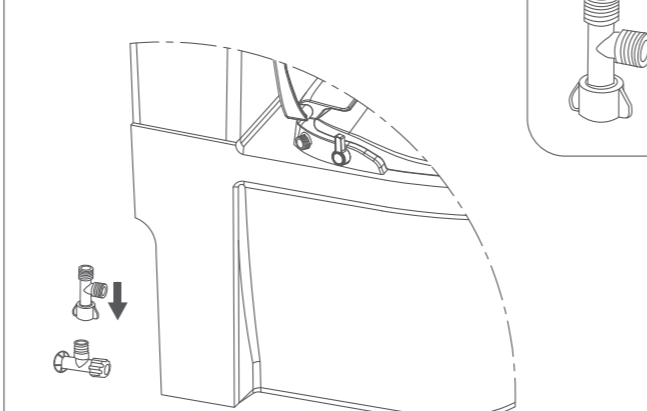
Turn off the inlet valve and loose the flexible hose for tank.

7-3



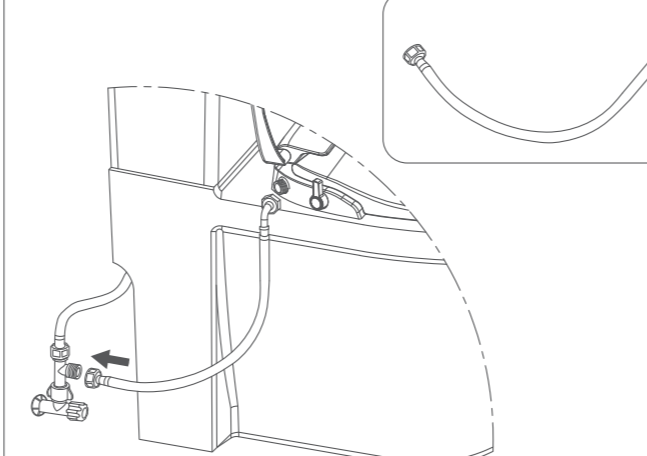
Connect the flexible hose onto the T shape joint.

7-2



Make sure that flat seal kept in the T shape joint and then connect it to the inlet valve.

7-4



Make sure that flat seal kept in the flexible hose and then connect it to the T shape joint.

4

MAINTENANCE

- Surface cleaning**
Use a smooth sponge/cloth with diluted kitchen detergent to clean the product. The following things are forbidden to use for surface cleaning: hydrogen chloride detergent, painting thinner, benzene, abrasive paper, polishing agent, fragrance and insecticide, etc.
- Remove the bidet seat**
Keep the lid closed. Push the button on side and pull the bidet seat along the arrow shown in figure.
- Nozzle cleaning**
Pull out the nozzle softly and use a cloth/sponge or toothbrush with kitchen detergent to clean it.
- Nozzle replacement**
1.Pull out the nozzle softly and hold the tube. Remove the nozzle along the arrow direction as figure A.
2.Hold the tube and insert the new nozzle along the arrow direction as figure B.
- Knob replacement**
1.Pull out the old knob along the arrow direction as figure A.
2.Insert the new knob along the arrow direction as figure B.
- Regulator replacement**
1.Rotate the knob for rear wash/Lady wash. Clip out the regulator from the tube with tool.
2.Insert the new regulator into the inlet tube. Rotate the knob to non-working position.
Note: The regulator must be in the right direction which the water can get through.

5

TROUBLE SHOOTING

Status	Cause	Solution
Water spray is too low	The valve opening is not enough	Turn the knob to the max
	The water pressure is lower than 0.15 Mpa	Refer to the step 6 in maintenance part, take out the regulator. Please contact the service staff if it still doesn't work
No water comes out	The water shut-off valve is turned off	Turn on the water shut-off valve
	The filter screen in flexible hose is stuck	Clean the filter screen in flexible hose
	The Nozzle is stuck	Take off the nozzle and clean it
Water leaks from the bidet seat base part	The water supply pressure is too low	Increase the external water pressure
	The water supply pressure is too high	The maximum pressure that product can afford is 0.75Mpa

If any failure still occurs after above trouble-shooting, please contact the service.

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