

CODE INTERIORS



USER MANUAL

CBTS-10-000

Code Purity Bidet Seat - Water actuated only

Please read the manual carefully before installation and use.

CONTENTS

Thank you for purchasing a Code Purity bidet seat. Please keep this manual for future reference.

RPZ valve / Regulations

1

Safety notes

2

Product description

3

Components list

4

BEFORE USE

Installation steps

5

Functions

8

INSTALLATION

Cleaning and maintenance

9

Product technical specification

10

Trouble shooting

10

Warranty

11

SUPPORT

RPZ VALVE / REGULATIONS

ATTENTION INSTALLER: THIS TOILET BIDET SEAT MUST BE INSTALLED WITH APPROPRIATE BACKFLOW PREVENTION CONFORMING TO THE NATIONAL CONSTRUCTION CODE - VOLUME THREE.

A toilet bidet seat must comply with AS/NZS 3500 Part 1 Water Services Clause 12.2.3. Where a 'high hazard' reduced pressure zone (RPZ) backflow prevention device is required, it must be installed upstream of the toilet bidet seat or flexible hose connection. The RPZ must be fitted before connecting the property's water service to the water meter.

NOTE: The installation of this product must comply with the requirements of AS/NZS 3500.1 and AS/NZS 3000.

The standard for this machine: IEC60335-2-84 :2019,
/IEC 60335-1: 2010+A1:2013 +A2: 2016

Installation is subject to the requirements of the applicable regulatory authority, the National Construction Code Volume Three - Plumbing Code of Australia, associated WMTS 051 and AS/NZS 3500 series

Plumbing components: All components used for connection to this product must be separately WaterMark approved, selected and installed by a licensed plumber following national plumbing codes.

Where the bidet seat outlet is, in all positions, at least 25mm above the overflow level of the pan, backflow prevention is not required. Where the outlet, in any position, is less than 25mm above the overflow of the pan, a high hazard backflow prevention device, complying with AS/NZS 2845.1 or AS/NZS 2845.2, shall be installed.

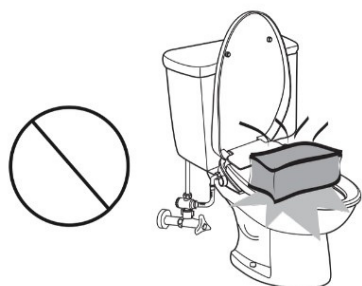
The drinking water supply shall be protected from the hazard(s) by installing (a) individual protection at each toilet bidet seat connection with a high-hazard backflow prevention device.

or

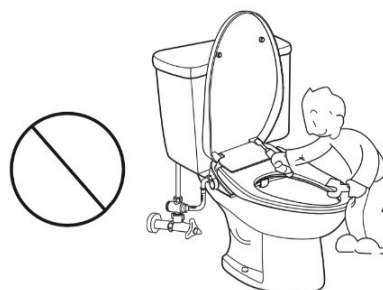
(b) zone protection with a high-hazard backflow prevention device installed on the water supply line that serves each toilet bidet seat connection and the water supply line is separately connected to the main drinking water supply.

SAFETY NOTES

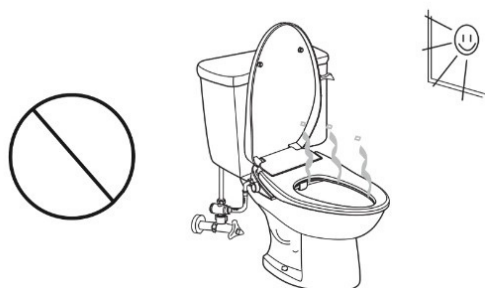
Please read the safety instructions carefully before use so as to properly use the bidet seat. Note the following warnings relevant to safety.



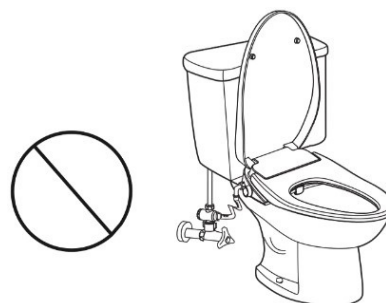
Do not place heavy objects on the toilet seat or the toilet cover.



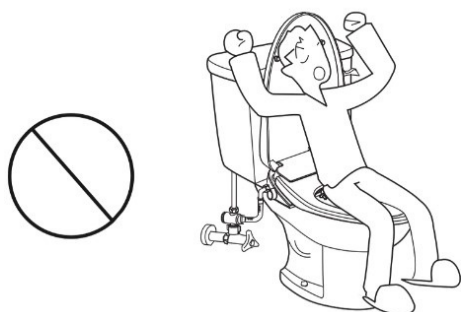
Do not disassemble, repair and modify the product without authorization.



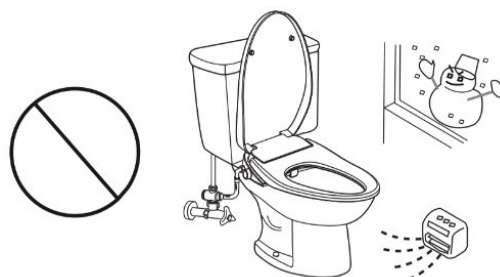
Do not place this product in direct sunlight.



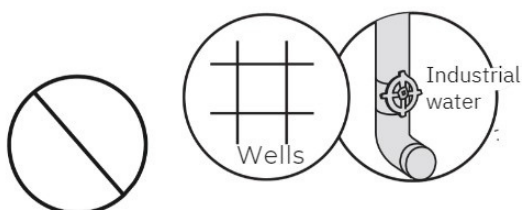
Do not bend or twist the water supply hose.



Do not lean against the toilet lid when in use.



The room temperature of toilet shall be above 0°C.

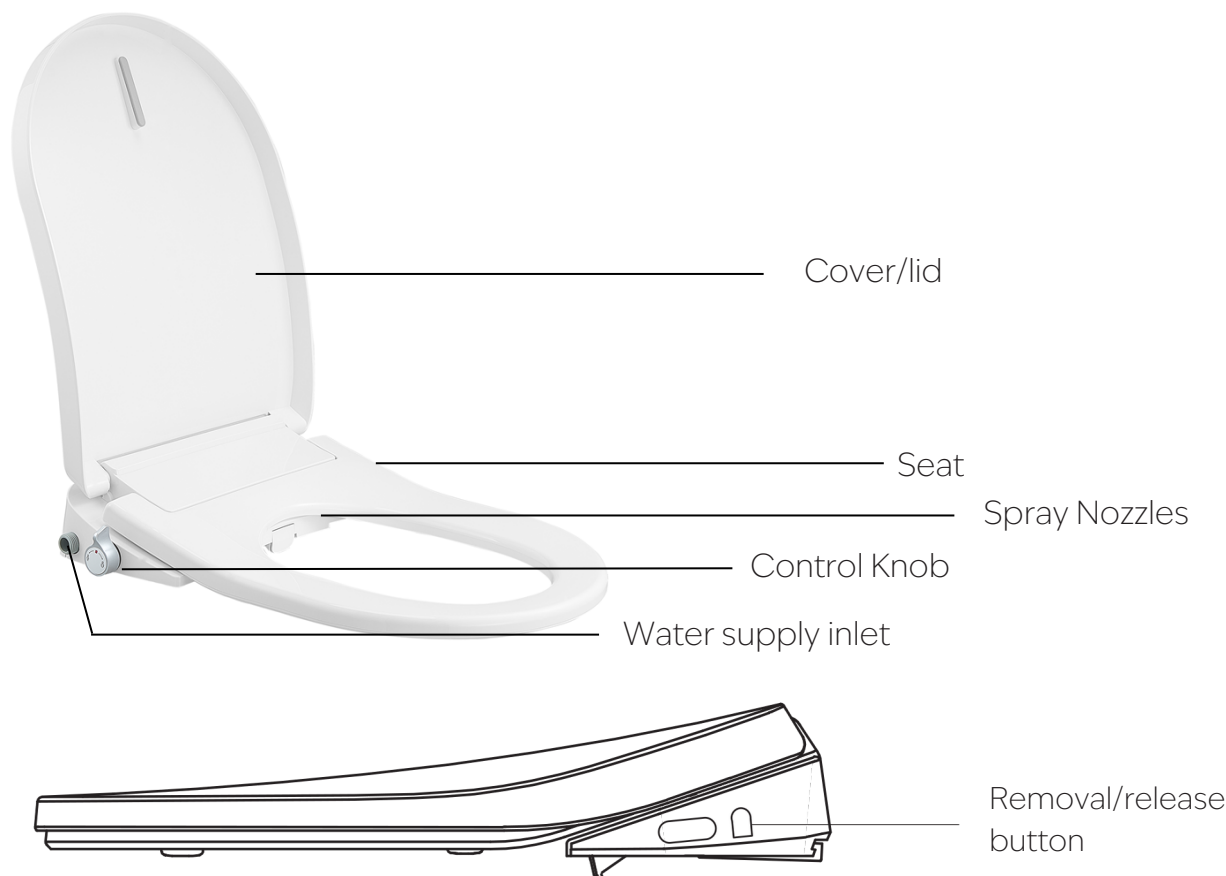


Do not connect to a substandard water pipe.



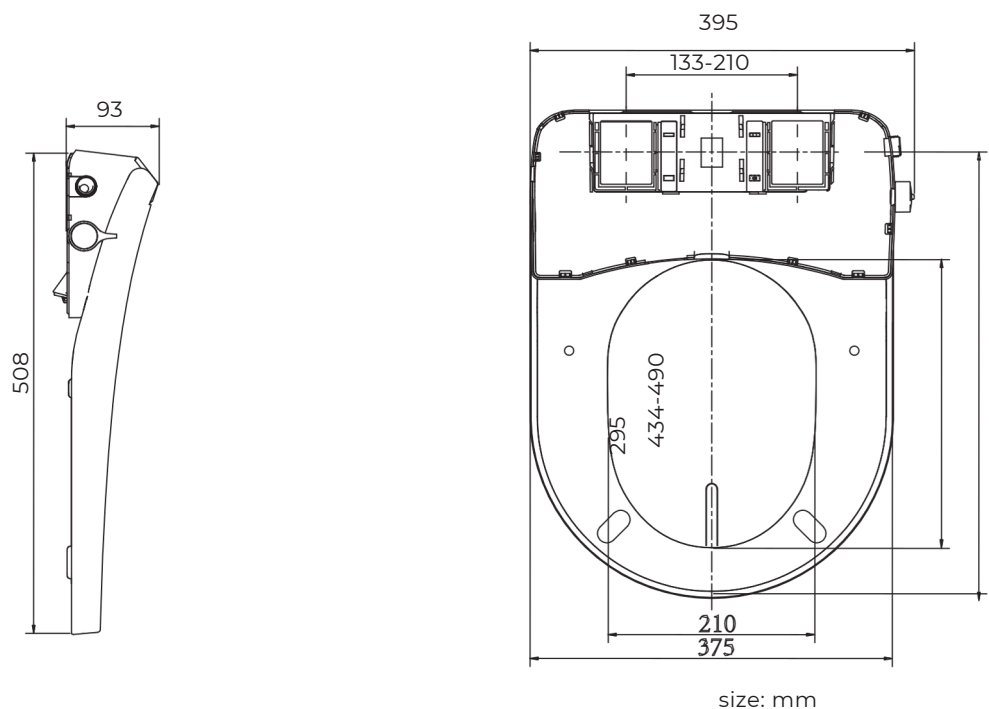
Please clean with a diluted kitchen cleaning liquid and water solution. Do not use the following items: Benzene, paint thinner, detergent powder, nylon brush, etc.

PRODUCT DESCRIPTION



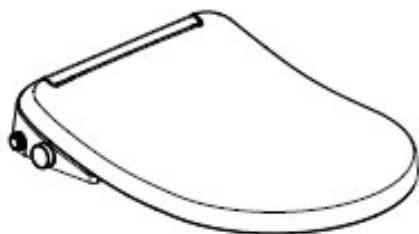
Product dimensions

CBTS-10-000

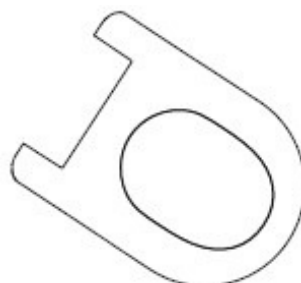


COMPONENT LIST

1. Bidet Seat



2. Paper installation template



3. Fixing Components



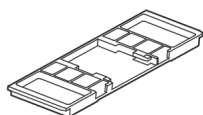
Fixing bolt (2)



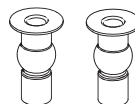
Adjustment sheet (2)



Stainless Washer
(2)

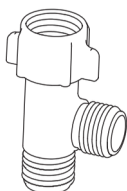


Fixing plate



Expansion Bolt (2)

4. Adapter / Tee Junction

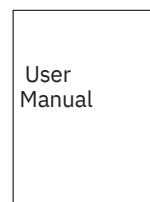


5. Water inlet hose



Filter screen

6. User manual



INSTALLATION STEPS

Installation tools



Phillips head screwdriver



Adjustable wrench



Cleaning material

Included components are suitable for bottom entry cisterns. Rear entry cisterns may require additional components.

Pre installation

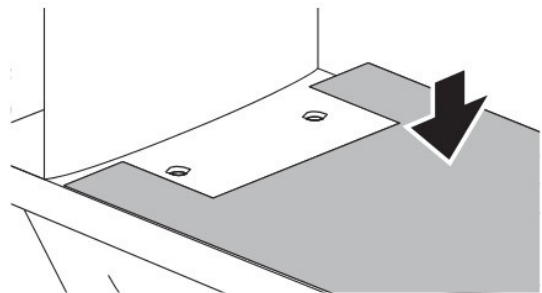
1. Check your water pressure. Operating water pressure range should be between: 0.1-0.75MPa
2. The water inlet valve should be located close to the final location of the seat water inlet.
3. Please use the braided hose that comes with the product to prevent water leakage.
4. When installing the braided hose, be careful the black washer does not fall out.
5. Flush the braided hose prior to installation to prevent any impurities from entering the bidet seat.

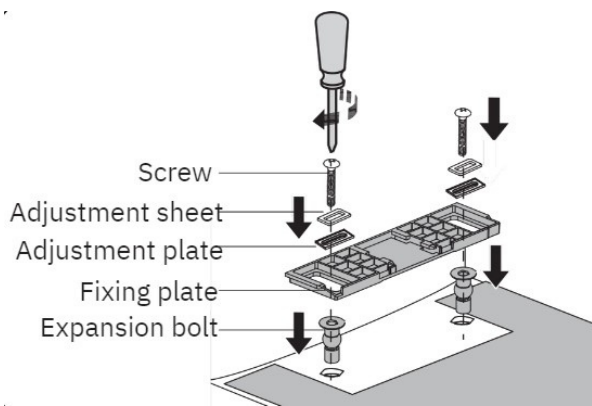
Installation Procedure

1. Loosen the seat screws and remove the old cover. Remove all seat hinges.

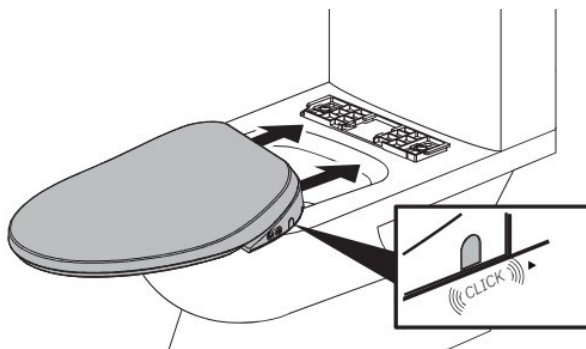


2. Clean the surface of the toilet and dry. Place the mounting template on the toilet pan as shown. Align it with the rim of toilet.

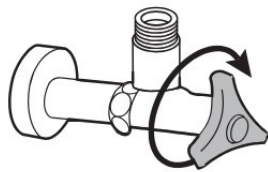




3. Insert the expansion bolt into ceramic hole in toilet. Place fixing plate in notch part of paper template. Place adjusting sheet and washer in fixing plate. Align expansion bolt hole and tighten up the fixing bolts.



4. Slide the bidet seat over the fixing plate until you hear a "click", indicating that the seat is secured in place.



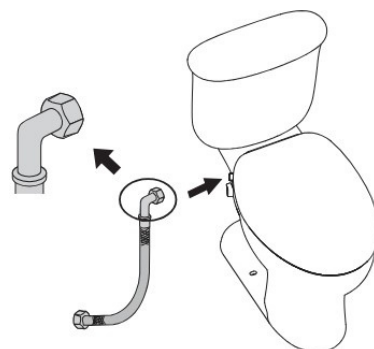
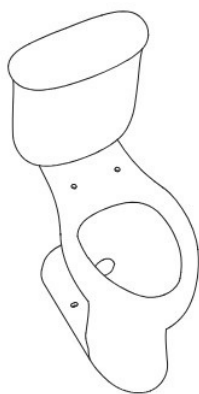
5. Close the water valve before connecting the water supply

6. Install braided hose



Hose option install A

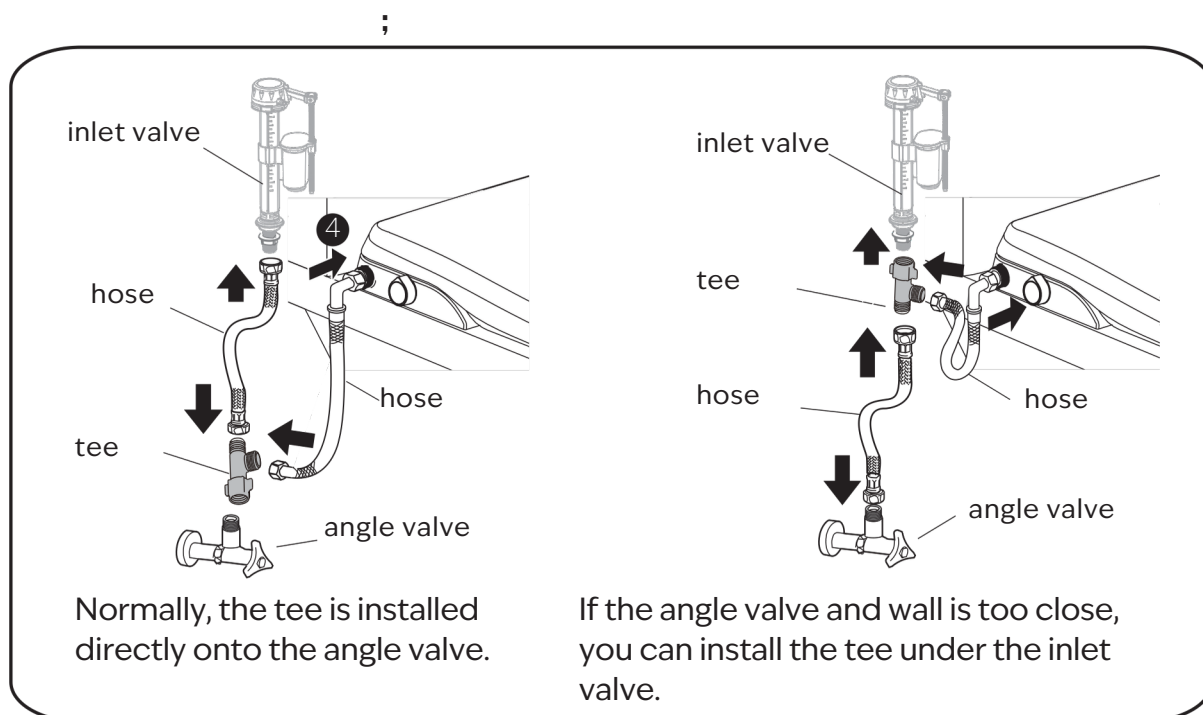
When the toilet is similar to the figure above, we suggest connecting the straight end of the hose to the cover



Hose option install B

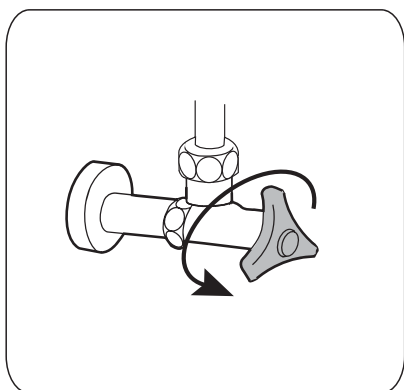
When the toilet is similar to the figure above, we suggest connecting the elbow end of the hose to the cover.

7.Connecting flexible hose

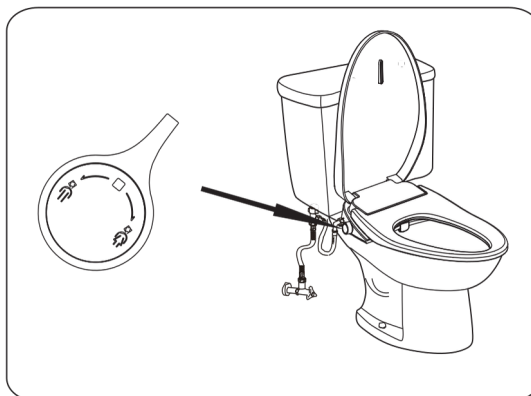


Please Note: Angle Valve is not included

8. Open the valve to check water leakage;



9. Turn on the knob to check whether the nozzle is protruding;



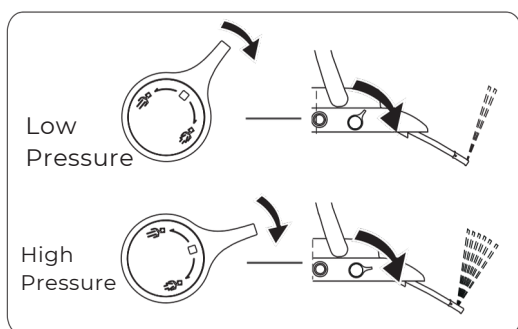
1. It is strictly prohibited to remove the product from the toilet while in operation otherwise this may cause mechanical failure.

2. It is strictly prohibited to connect hot water above 40°C or cold water that may lead to icing.

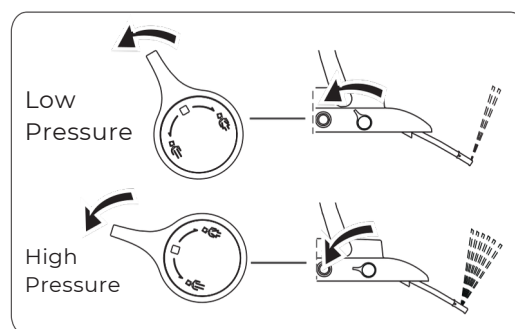
FUNCTIONS

Knob functionality

Front Wash (HIP)



Rear Wash (BIDET)

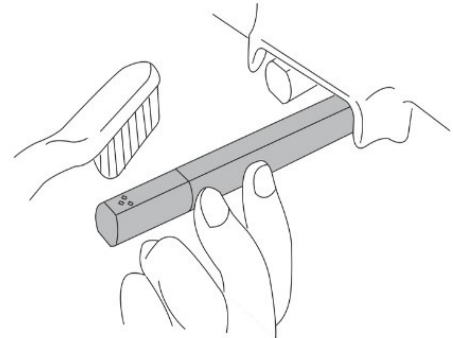


- Hip Wash - Rotate knob forwards to start the female rinse, adjustment of pressure can be made by using the knob.
- Bidet - Rotate knob backwards to start the rear rinse, adjustment of pressure can be made by using the knob.

Note: Please open the knob to the maximum before use, and then adjust the amount of water and rinsing force through the knob.

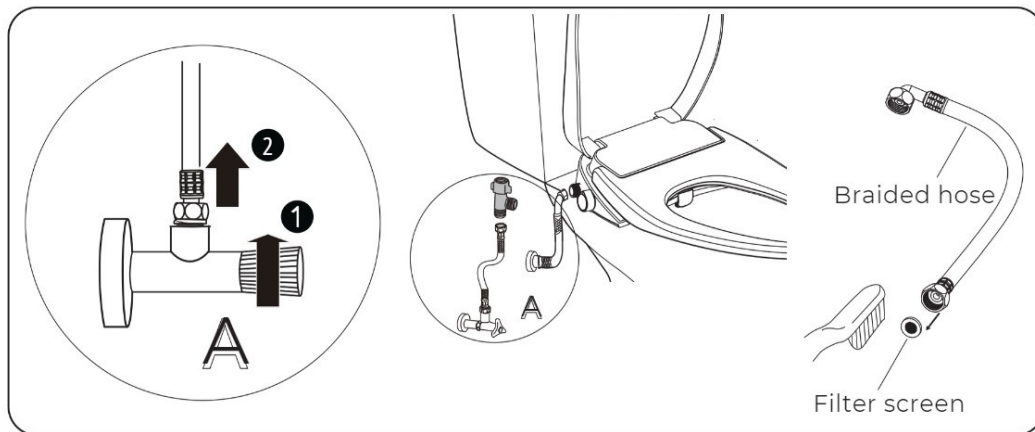
CLEANING + MAINTENANCE

- Manual cleaning of spray nozzle
- Gently pull out the nozzle and carefully clean with a soft cloth or small brush.



- Cleaning the filter screen (Clean the filter screen when the water flow seems less than normal)

1. Make sure that the water inlet valve is closed off before you attempt to clean the filter screen.
2. Remove braided line from Tee Junction to expose the filter screen.
3. Clean the filter screen using a soft brush
4. Reinstall the filter screen following the above steps in reverse order.



- Product surface cleaning

- Wipe the product surfaces using a water/diluted neutral detergent solution. Wipe the product surfaces with a damp sponge or soft cloth.
- Dry after with a clean rag or paper towel.

- Toilet Pan Cleaning

- Lift the seat and lid when cleaning the toilet pan with cleaning agents.
- Do not put the seat and lid down before the cleaning agents in the pan are completely gone, otherwise the surface may become damaged from the evaporation of the cleaning agents.

PRODUCT TECHNICAL SPECIFICATION

Model		CBTS-10-000
Water Supply Pressure		0.1 - 0.75MPa
Water Supply Temperature		5 - 40 ° C
Net Weight		About 2.5kg
Package Dimensions		535mm x 445mm x 1118mm
Cleaning Device	Water amount regulation	Stepless regulation
	Protective device	Anti-siphon valve + anti backflow valve
Others	Antibacterial material	Nozzle and seat
	Control operation	Knob

TROUBLE SHOOTING

FAULT	CAUSE	SOLUTION
Low Pressure	Control Knob is not completely turned on.	Turn the knob to increase pressure.
	Water pressure too low	If control knob is open to full, contact your plumber to check / increase water pressure.
Turn on control knob and no water comes out	The water inlet valve is off	Turn the valve on
	The filter of the water inlet pipe is blocked	Clean the filter of the water inlet pipe
	Nozzle clogging	Remove the nozzle and clean
Spray nozzle won't retract	Water impurities have entered the system, causing jamming	Remove and Clean spray rod
Base leaking	Water pressure too high	Contact your plumber to check / reduce water pressure to the appliance

WARRANTY

Thank you for choosing our Code Bidet Seat! If any problems occur during use, please refer to the faults and solutions section of this booklet. If the problem persists please contact your place of purchase with your original purchase invoice.

We offer a full 3 year replacement warranty for manufacturing defects and operation faults only.

The warranty is a return to base exchange warranty where the faults can be reviewed/tested. If your product is deemed faulty, we will replace with a new seat. Please note Toilet seats cannot be returned for credit if packaging has been opened (for health & hygienic reasons).

Warranty does not apply if damage is due to physical abuse, misuse, accidents, exposure to excessive heat, exposure to excessive moisture, the use of solvents or inappropriate cleaning products/materials, improper maintenance, scratches, scuffs, burns, stains, exposure to chemical products or lack of cleaning and normal wear and tear; General fading and discolouration from UV exposure.