

CODE INTERIORS



USER MANUAL

CBTS-10-RCH

Code Purity Bidet Seat - 240V Powered Model

Please read the manual carefully before installation and use.

CONTENTS

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

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RPZ VALVE / REGULATIONS

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

WARNING: Installation can only be conducted by an authorised licensed plumber following NCC Part Three (PCA) with appropriate high-hazard cross connection control.

WARNING: This bidet seat must be installed with appropriate backflow prevention conforming to the AS/NZS standards . The cross-connection hazard rating of this bidet is high hazard. This bidet seat is supplied with a backflow protection device of atmospheric vacuum breaker. It does not apply to high hazard rating. Therefore, when installing the product, be sure to install a backflow preventer suitable for high risk levels in the upstream system of the product water supply.

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 the products must be separately Watermark approved, selected and installed by a licensed plumber following national plumbing codes.

Where the bidet outlet is, in all positions, at least 25 mm above the overflow level of the pan, backflow prevention is not required. Where the outlet, in any position, is less than 25 mm 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.

Drinking water supply should be protected from the hazard(s) by installing—

(a) individual protection at each bidet seat connection with a high-hazard backflow prevention device.

or

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

SAFETY NOTES

Read the safety instructions carefully before use. Please note the following warnings regarding safety.



Warning



Prohibition



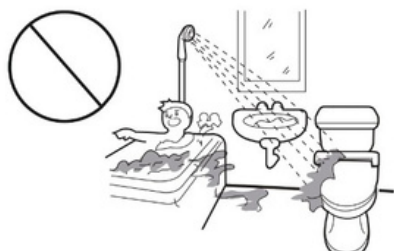
Compulsory observance



Note

Failure to operate pursuant to the above-mentioned warning signs may result in injury or life-threatening risk.

This product is not suitable for use by individuals who have physical, sensory or mental impairments or lack of experience. Such as children. Is it essential that these individual only operate the device under the supervision and guidance of someone responsible for their safety.



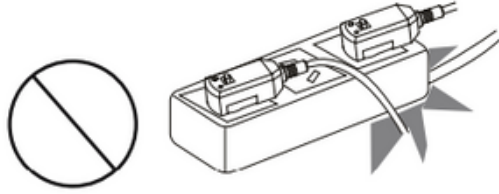
Avoid water splashing on this product.
This way result in fire or electric shock



Check if the 3-pole power supply is sufficiently grounded.
Failure to comply will cause product failure and electricity leakage.

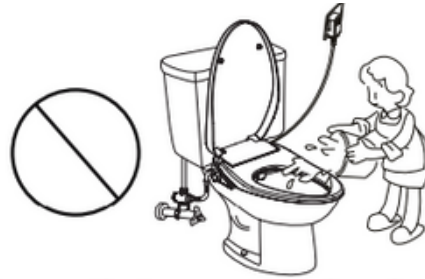


If the power cord is damaged , it must be replaced by the manufacture or a qualified technician to avoid danger.



Only use a suitable power outlet socket. Excessive loads on multi-outlet powerboards is strictly prohibited.

May result in overheating or fire.



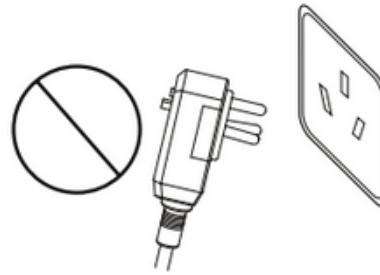
Ensure that no water, cleaning chemical or urine comes in contact with the power plug.

May result in fire or electric shock.



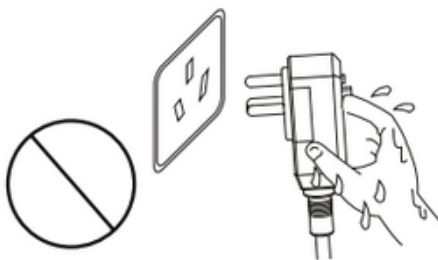
Do not pull on the power plug/ power cord.

May result in fire or electric shock.



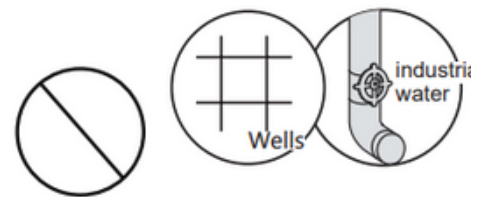
Do not use if socket is loose.

May result in fire or electric shock.



Do not touch the power plug with wet hands.

May result in electric shock.



Do not connect to a substandard water pipe

May result in skin infections or product damage.



Do not disassemble, repair and modify without authorization.

May result in fire or electric shock.



Always unplug the power supply when cleaning the bidet seat.

May result in electric shock.



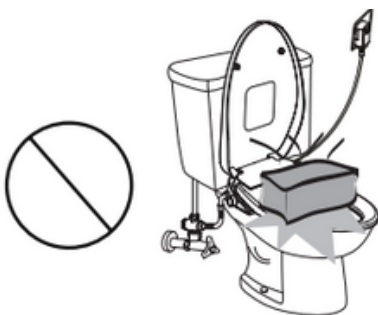
Do not use cigarettes or other combustible items near the bidet seat.

May result in fire.



Do not bend or twist the water supply hose.

May result in water leakage.



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

May result in product damage.



Do not invert product

May result in product damage.



Do not place this product in direct sunlight.

May cause product discoloration and failure of seat heating function.



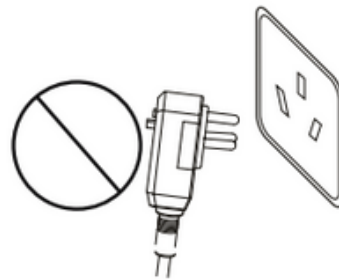
Ensure room temperature is above 4°C.

If temperature is below 4°C water supply can freeze.



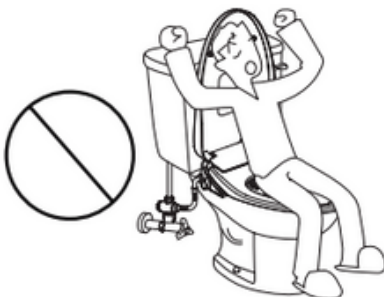
Do not shower urine on the bidet body and nozzle.

May result in blockage.



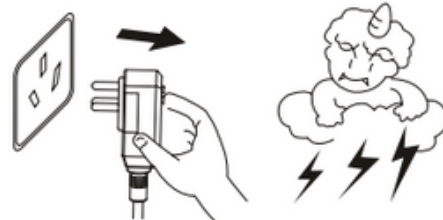
Do not use a substandard power supply.

May cause bidet seat failure.



Do not lean against the toilet seat lid when in use.

May cause damage to the lid.



Pull out the power plug when lightning strikes.

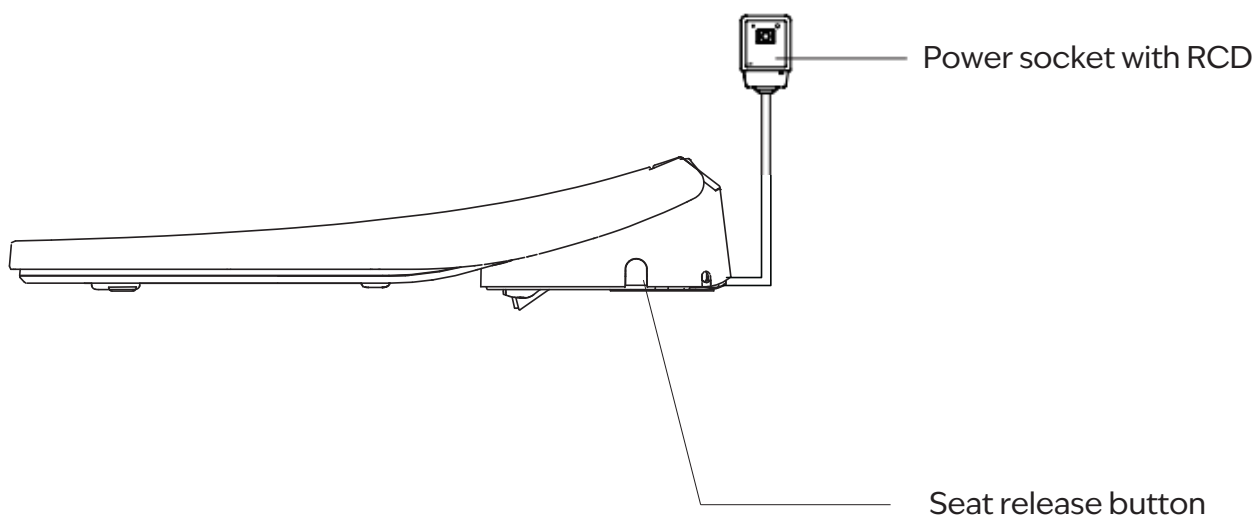
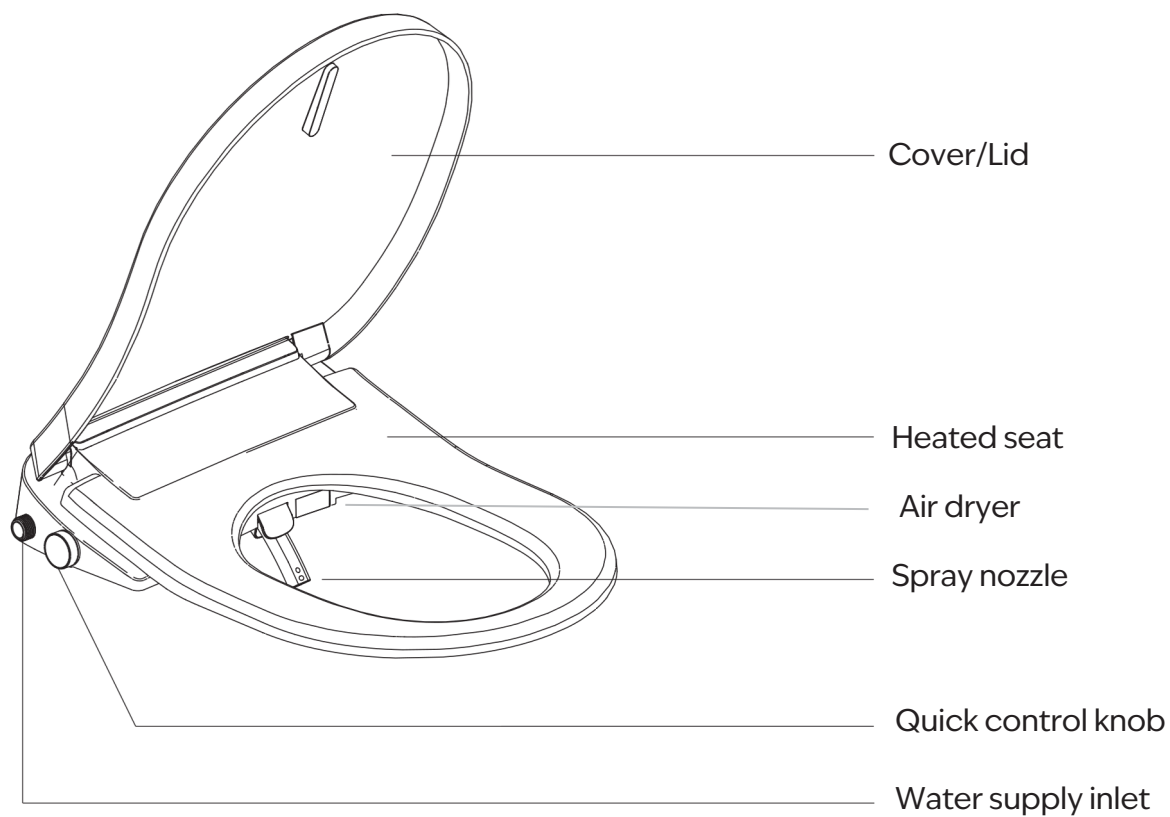
May result in product failure or damage.



When not in use for a long time, drain the stored water and pull out the power plug.

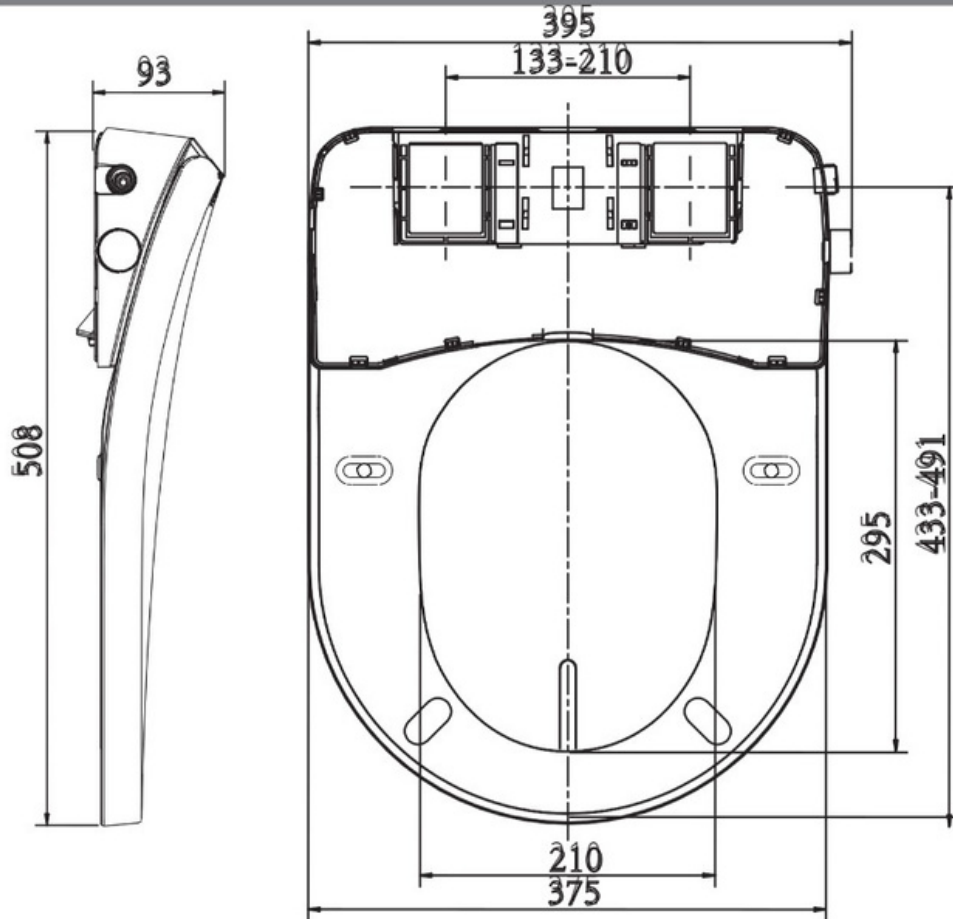
May result in water pollution and skin infections.

PRODUCT DESCRIPTION



TECHNICAL DRAWING

CBTS-10-RCH



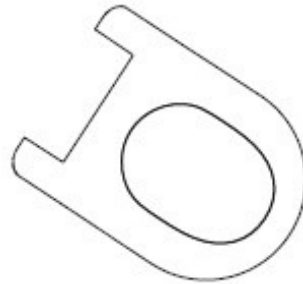
Size: mm

COMPONENTS INCLUDED

1. Bidet Seat



2. Installation paper template



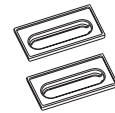
3. Fixing Components



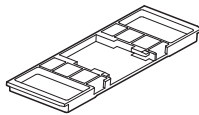
Fixing bolt (2)



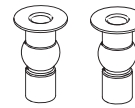
Adjustment sheet (2)



Stainless Washer
(2)

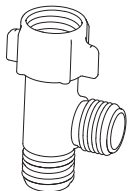


Fixing plate



Expansion bolt (2)

4. Adapter / Tee Junction

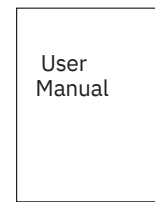


5. Water inlet hose

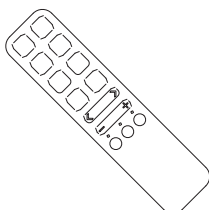


Filter screen

6. User manual



7. Remote control



INSTALLATION

Installation tools



Phillips head screwdriver



Adjustable wrench



Cleaning material

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

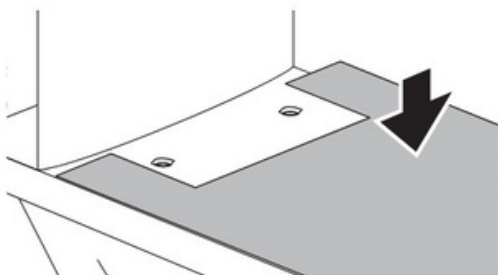
Pre installation

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.
-

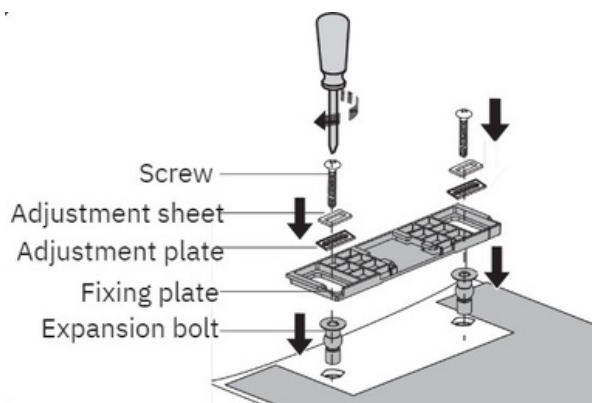
Installation Procedure



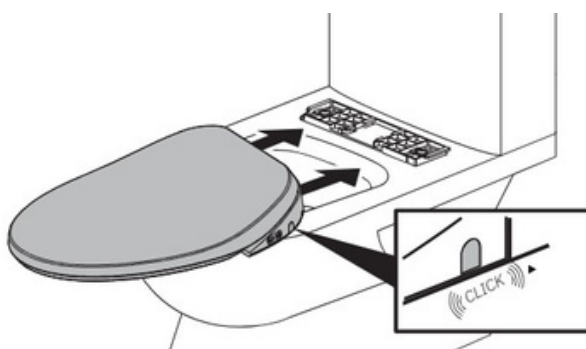
1. Loosen the seat screws and remove the old cover. Remove all seat hinges.



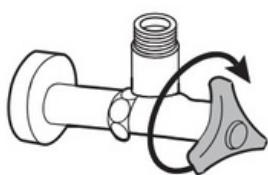
2. Clean the surface of the toilet and dry. Place the mounting template on the toilet pan as shown. Align it with the rim of toilet.



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.

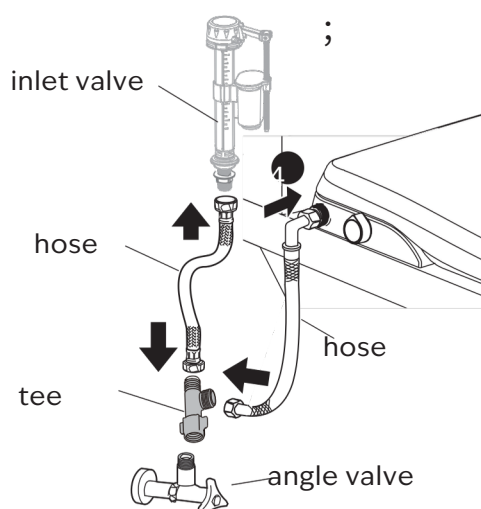


4. Slide the bidet seat over the fixing plate until you hear a "click", indicating that the seat is secured in place.

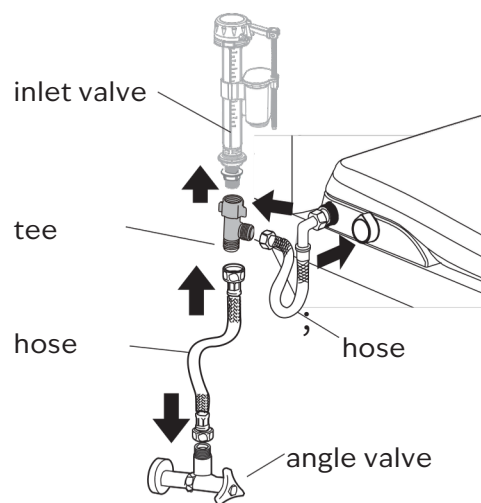


5. Close the water valve before connecting the water supply.

6. Connecting the water supply.



Normally, the tee is installed directly onto the angle valve.



If the angle valve and wall is too close, you can install the tee under the inlet valve.



NOTE

1. In order to protect the internal circuit, be sure to turn on the knob to make the water run before plugging the device into a power source.



PROHIBITION

1. It is strictly prohibited to move the product from the toilet cover while in operation as this may cause mechanical failure.
2. It is strictly prohibited to connect water hotter than 40C or cold water that may lead to freezing.



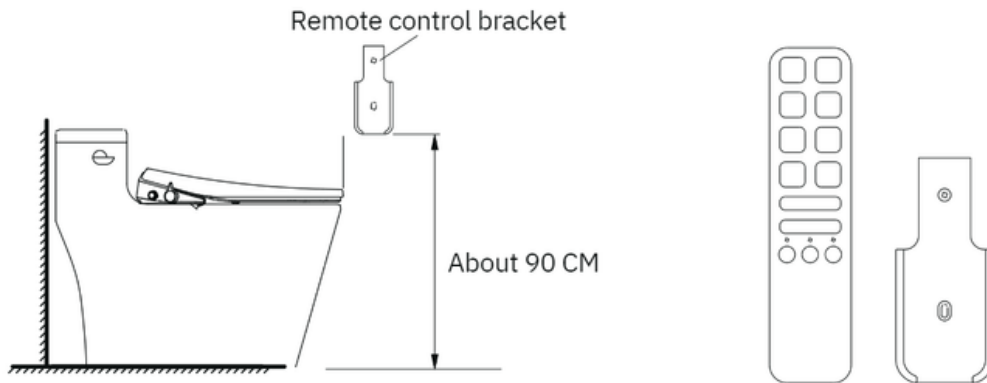
9. Plug into a power supply and press the test button on the RCD.

Please Note: Angle Valve is not included.

REMOTE CONTROL INSTALLATION AND PAIRING

Remote control Installation

Installation location: The figure shows the recommended installation location for the remote control. The installation location can be selected according to the actual use at home.



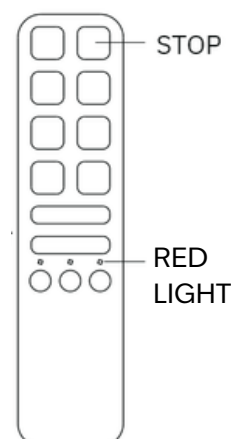
Installation steps:

- ① Drill two holes with a diameter of 6mm on the wall with a depth of more than 45mm, the distance between two holes is the same as the distance between the installation holes of the remote control
- ② Insert the two expansion pipes in the accessory package into the two holes on the wall respectively
- ③ Tear open the other side of double-sided adhesive tape, paste the remote control bracket on the wall, pay attention to align the opening hole of the remote control with the hole on the wall
- ④ Fix the remote control bracket with two screws in the accessories package
- ⑤ Open remote control battery cover, put the batteries in and put back battery cover
- ⑥ Place the remote control on the bracket

Link control with the seat

After the battery is loaded into the remote control, it can be used normally. If the product has no action, the remote control can be repaired in the following ways:

1. Disconnect the power supply.
2. Press and hold the stop button of the remote control unit until the red light flashes.
3. Put the remote control close to the bidet seat, and then turn on the power.
4. The red light stops flashing when the pairing is successful.



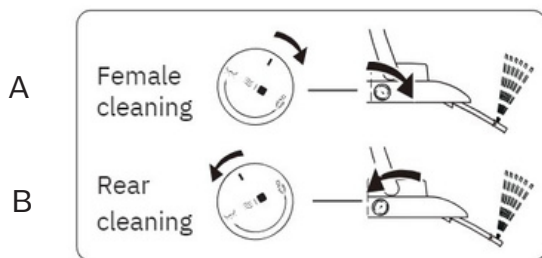
QUICK CONTROL KNOB GUIDE

Standby mode

1. After the power supply is connected, an audible “beep” indicates that the cover can be used normally.
2. The water temperature and seat temperature is set to medium by default.

Washing Function

Female / Rear cleaning function



A: After seating, turn the knob forwards/clockwise to turn on the female cleaning function; turn the knob clockwise again to turn on the oscillating cleaning. After about 3 minutes, it will automatically turn off the cleaning and start the drying.

B: After seating, turn the knob backwards/anticlockwise to turn on the rear cleaning function; turn the knob anticlockwise.

again to turn on the oscillating cleaning. After about 3 minutes, it will automatically turn off the cleaning and start the drying.

Nozzle self-cleaning function



The toilet will automatically clean the nozzle before and after each use.



Short press to turn on the drying function (under seated status) , press it again to stop the drying function, or stand up and the drying function will turn off automatically.

UV Sterilization

After leaving , the bidet seat will automatically turn on/off the UV sterilization for 3 minutes. The UV sterilization function can be turned off by user sitting down on the seat ring or pressing the stop button.

Protection Functions:

1. Water temperature protection

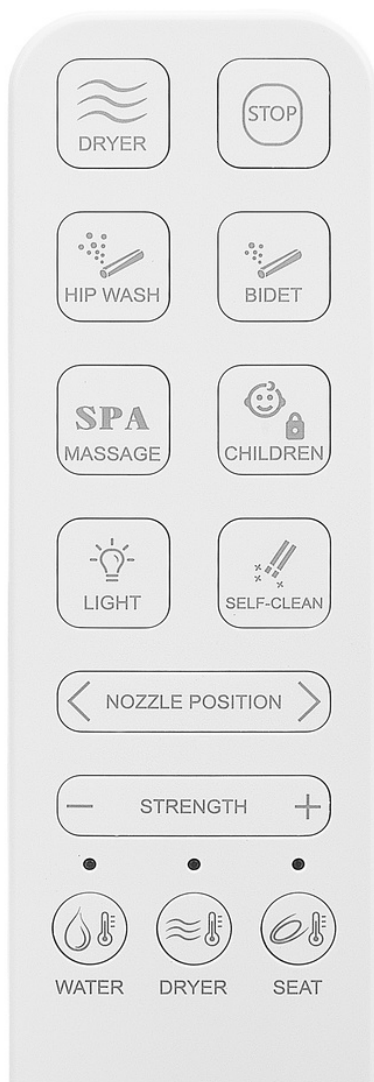
When the water temperature exceeds 43°C, the nozzle will automatically retract. It can be used normally when the water temperature is stable.

2. Seat over heating protection

After seated for over 5 minutes, the seat temperature will automatically switch to low temperature to avoid over heating.

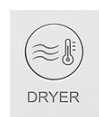
REMOTE CONTROL FUNCTION GUIDE

The bidet seat will always remember the last mode that was activated - including nozzle position, water and air temperatures. When using the quick control knob on side of seat, the above theory applies.



Dryer (seated)

Press button to turn on the drying function, press it again to stop the drying function, or stand up and the drying function will turn off automatically.



Dryer Temperature (pink light)

This button adjusts the air temperature between 1 and 4 settings.

1 - Cold/ambient temperature

2 - low/warm

3 - medium/warm

4 - warmest



Stop

Press stop to end any function.



Hipwash : female/front wash (seated)

Press the button to turn on the female cleaning function, press again to turn on the oscillating cleaning. Press stop to stop, or after about 3 minutes, it will automatically turn off the cleaning and start the drying process.

(note massage button can be activated while using this function)



While the hipwash function is activated you can adjust the nozzle extension between five levels (short through to long)



While the hipwash function is activated you can adjust the strength between four levels (low through to high).



Bidet : rear wash (seated)

Press the button to turn on the bidet wash function, press again to turn on the oscillating cleaning. Press stop to stop or after about 3 minutes, it will automatically turn off the cleaning and start the drying process.

(note massage button can be activated while using this function)



While the bidet function is activated you can adjust the nozzle extension between five levels (short through to long)



While the bidet function is activated you can adjust the strength between four levels (low through to high).



NOTE: One beep indicates an adjustment. When there is a double beep sound, this indicates the strength or nozzle position has reached its maximum/minimum.



Spa Massage

During the hipwash or bidet cleaning process press the button to activate the massage feature. This feature oscillates the temperature between hot and cold.



Children (seated)

1. Short press children to enter the child cleaning mode. This changes the nozzle position to the longest position, the water temperature to medium/warm, and the spray pressure is weakened. When in child mode the light indicator flashes blue. Press again or press Stop to discontinue function.
2. Press and hold the children button to activate child-lock mode (the remote will flash continuously with three different coloured lights to show this mode is activated) to exit this mode, hold the button again.



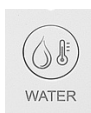
Courtesy light

Press button to switch courtesy light on/off.



Self Clean

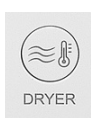
Press button and the bidet seat will perform a self cleaning process to the nozzle and then stretch out to the maximum position to allow manual cleaning. Press the button again or stop for the nozzle to retract.



Water Temperature (blue light)

This button adjusts the water temperature between 1 and 4 settings.

- 1 - Cold/ambient temperature
- 2 - low/warm
- 3 - medium/warm
- 4 - warmest



Dryer Temperature (pink light)

This button adjusts the air temperature between 1 and 4 settings.

- 1 - Cold/ambient temperature
- 2 - low/warm
- 3 - medium/warm
- 4 - warmest



Seat Temperature (red light)

This button adjusts the seat temperature between 1 and 4 settings.

- 1 - Off/no heating
- 2 - low
- 3 - medium
- 4 - high

Hidden Functions:

Press and hold the 'seat' button to turn on/off silent mode.

Press and hold the 'water' button to turn on/off energy saving mode.

An audible tone will be heard to confirm the action.

Silent mode:

1 - All audible tones will be silenced.

Energy saver mode:

1 - The seat temperature will be adjusted to the lowest setting.

Note: if the temperature is set to off, it will remain off.

2 - Quick control knob light remains illuminated, night light ring illumination will be set to off.

3 - Remote control will become locked. Press and hold of the 'water' button will still deactivate energy saver mode.

4 - Whilst seated the bidet seat will temporarily exit energy saver mode and return once unseated.

CLEANING AND MAINTENANCE



Self cleaning

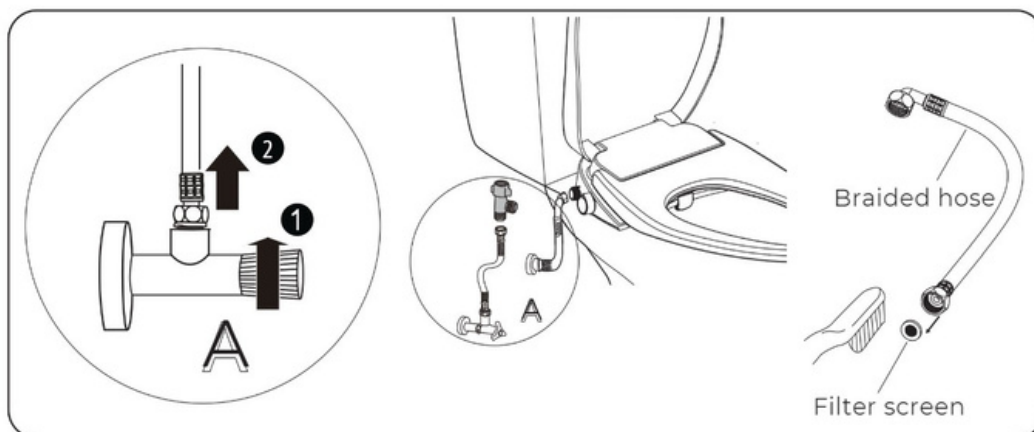
Press button and the bidet seat will perform a self-cleaning process to the nozzle and then stretch out to the maximum position to allow manual cleaning. Press the button again or stop for the nozzle to retract.

Manual cleaning

Carefully clean nozzle with a soft cloth or small soft bristled brush.

Filter screen cleaning (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 the Tee Junction to expose the filter screen.
3. Clean the filter screen using a soft brush.
4. Reinstall the filter screen by following the above instructions in reverse order.



Product surface cleaning

- Wipe the product surfaces using a water/diluted neutral detergent solution, using 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 maintenance in winter

When the temperature of the toilet is below 4°C

- Pull out the power plug.
- Remove the water inlet hose from the inlet control valve attached to the toilet and empty the water from inside the water inlet hose.
- Remove the bottom nut and drain any water inside.

If planning not to use the bidet seat for a long time (+2 weeks), perform these steps:

- Pull the power plug out from the outlet.
- Close the inlet control valve.
- Remove the water inlet hose from the valve and bidet.
- Close the cover and press and hold the reset button firmly, and then remove the product.
- Place the cover and bidet in a cool, dry place when not in use.

TROUBLE SHOOTING

If you think a fault has occurred, try some of the following process methods. If the product is still not working properly, contact your place of purchase.

Check power supply
1. The power supply is normal.
Manually reset the RCD.

Check water supply
1. The water supply is normal.
2. Check the water inlet valve is not closed.

Issue	Possible Cause	Solution
The seat is cold.	The seat heating is turned Off.	Turn on the heating function to the desired temperature setting.
The temperature drops when rinsing.	The bidet has an anti-scald safety feature which has been activated.	After cleaning, the temperature setting will rise again.

Issue	Possible Cause	Solution
The courtesy light is not ON.	The courtesy light function has been turned off or damaged.	Reconnect to the power supply, if the fault persists contact your place of purchase.

Issue	Possible Cause	Solution
Press  without response.	Didn't sit on interaction Area.	Open the function of warm air after sitting
Press  without response.	Can't use warm air during rinsing.	Press  after you stop cleaning.
Press  without response.	Fan fault.	Unplug the power and close the valve. Please contact your place of purchase.
No warm wind.	Over temperature protection.	Unplug the power plug, wait 5 minutes and reconnect to the power supply, if the failure persists, please disconnect the power supply, close the angle valve, and contact the after-sales service.

Product technical specification

Items		Description
Rated voltage		220-240 V, 50 Hz
Rated power		1050W
Length of power line		About 1.5m
Water supply pressure		0.1 ~ 0.75MPa(Static pressure)
Water supply temperature		5 ~ 35℃
Ambient temperature		0 ~ 40℃
Water proof grade		IPX4
Cleaning device	Water volumn regulation	4 levels: low/middle/high/OFF
	Water temperature regulation	4 levels: low/middle/high/OFF
	Heating method	Instant heating
	Protective device	Anti-siphon valve
	Safety device	Double thermostat(water temperature)
Warm seat	Surface temperature	4 levels: low/middle/high/OFF
	Heater power	50W
	Safety device	Thermostat & Fuse(seat temperature)
Warm wind	Air temperature	4 levels: low/middle/high/OFF
	Heating wire power	180W
	Safety device	Thermostat + Fuse
Others	Massage rinse	YES
	Antibacterial material	Nozzle
	Low temperature scalding protection	YES
	Abnormality prompt	Alarm sound
	Control operation	Knob & Remote
	Seat sensor	YES
	Light control	YES

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.