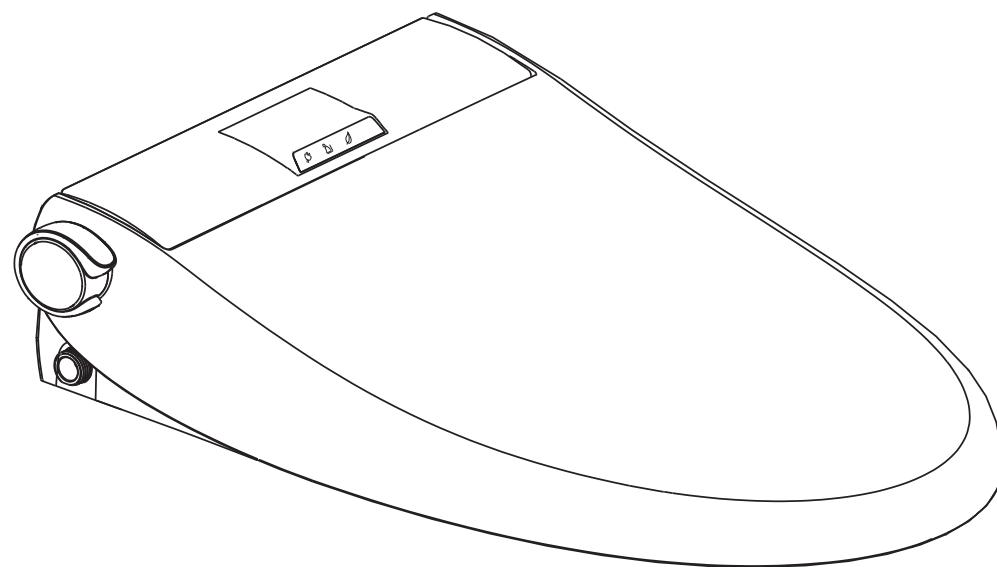


# CANPRO

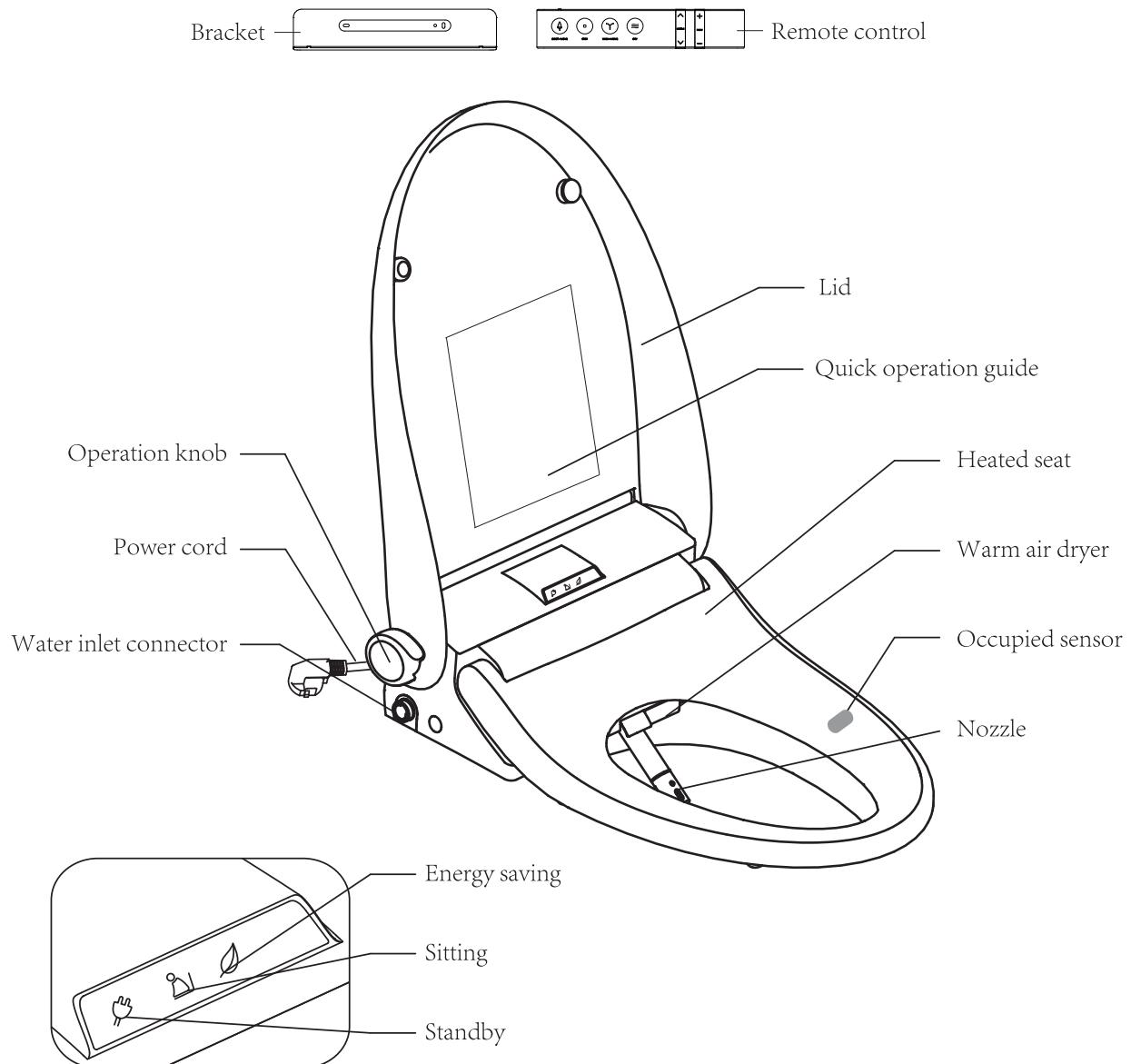
CANPRO B558 Electronic Toilet Seat



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## 1 Parts&Configuration



## 2 Important Safeguards

### READ ALL INSTRUCTIONS BEFORE USING



When using electrical products, especially when children are present, basic safety precautions should always be followed, including the following.



Grounding

This product must be grounded before usage and plugged into an (AC 120V ,60Hz) power outlet.

\*If not doing so, can cause fire or electric shock.



Prohibited

Do not use a damage power cord, plug or loose electric outlet.

\*Doing so may cause fire or electric shock.



Wet hands prohibited

Do not plug or unplug the power plug with wet hands.

\*Doing so may cause electric shock.



Fire prohibited

Keeping cigarettes and other open flames away from the product.

\*Doing so may cause fire ,electric shock,heat or short circuit.

## 2 Important Safeguards



Never disassemble, repair or alter.

\*Doing so may cause fire, electric shock, heat or short circuit.

Disassembling,  
remodeling prohibited



Children, elderly, patients and those who are physically limited should be accompanied to use it.

\*Long time use may cause low temperature burn.



Never use while drowsy.

\*Long time use may cause low temperature burn.

Prohibited



**WARNING** - To reduce the risk of burns, electric shock, fire, or injury to persons



Close supervision is necessary when this product is used by, or near children or invalids.

Prohibited



Prohibited

Use this product only for its intended use as described in this manual. Do not use attachments not recommended by the manufacturer.

## 2 Important Safeguards



Keep the cord away from heated surfaces.

Prohibited



Never block the air openings of the product. Keep the air openings free of lint, hair, and the like.

Prohibited



Never drop or insert any object into any opening or hose.

Prohibited



Do not use outdoors or operate where aerosol (spray) products are being used or where oxygen is being administered.

Prohibited



Connect this product to a properly grounded outlet only. See Grounding Instructions.

Prohibited



If connection is made to a potable water system, the system shall be protected against backflow.



Never operate this product if it has a damaged cord or plug, if it is not working properly, if it has been dropped or damaged, or dropped into water. Return the product to a service center for examination and repair.

Prohibited

## 2 Important Safeguards



### DANGER - To reduce the risk of electric shock



Prohibited

Do not strike ,yank,twist,excessively bend,damage,alter,or heat the power cord.



Prohibited

Do not slam or close the seat cover forcefully.



Prohibited

Do not stand on the top of the seat cover,seat or main body unit.  
This can damage or break the unit.



Prohibited

When cleaning or not using the product over a long period of time,be sure to unplug the unit.



Prohibited

Prevent children from throwing substances or inserting their hands into the dryer outlet or onto the nozzle.



Prohibited

Never put the product into the water.



Prohibited

Do not use while bathing.



Prohibited

Do not place or store product where it can fall or be pulled into a tub or sink.



Prohibited

Do not place in or drop into water or other liquid.



Prohibited

Do not reach for a product that has fallen into water. Unplug immediately.

SAVE THESE INSTRUCTIONS

## 2 Installation

### GROUNDING INSTRUCTIONS

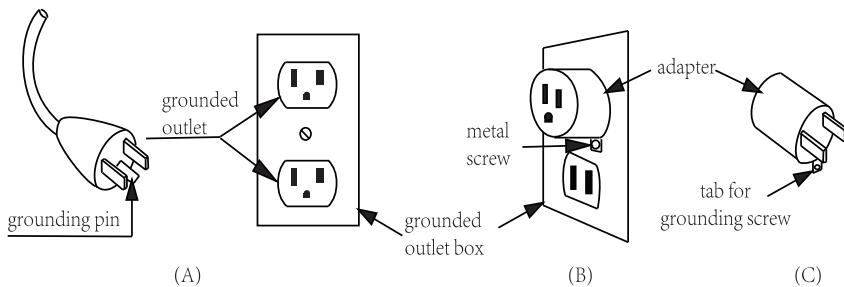
- This product should be grounded. In the event of an electrical short circuit, grounding reduces the risk of electric shock by providing an escape wire for the electric current. This product is equipped with a cord having a grounding wire with a grounding plug. The plug must be plugged into an outlet that is properly installed and grounded.

DANGER - Improper use of the grounding plug can result in a risk of electric shock

- Check with a qualified electrician or serviceman if the grounding instructions are not completely understood, or if in doubt as to whether the product is properly grounded.
- If repair or replacement of the cord or plug is necessary, do not connect the grounding wire to either flat blade terminal. The wire with insulation having an outer surface that is green with or without yellow stripes is the grounding wire.
- This product is for use on a nominal 120 V circuit, and has a grounding plug that looks like the plug illustrated in sketch A.
- A temporary adapter, which looks like the adapter illustrated in sketches B and C, may be used to connect this plug to a 2-pole receptacle as shown in sketch B if a properly grounded outlet is not available. The temporary adapter should be used only until a properly grounded outlet (sketch A) can be installed by a qualified electrician.
- The green colored rigid ear, lug, and the like extending from the adapter must be connected to a permanent ground such as a properly grounded outlet box cover. Whenever the adapter is used, it must be held in place by the screw.

## 2 Installation

Grounding methods



- Please do not plug in the electrical until installation is finished completely.

## Accessories

Bolt (2) 

Bolt Guide(2) 

Mounting Plate 

Rubber Plug(2) 

For product fixation

Water supply hose 

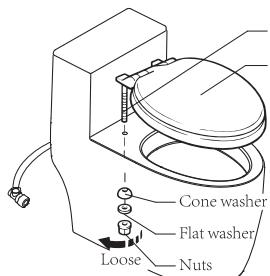
T-valve 

PTEE tape 

For plumbing

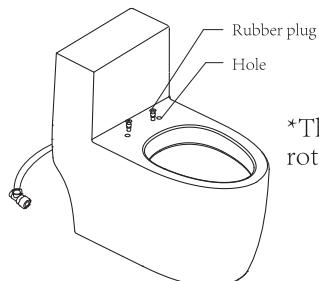
### 3 Unit Installation

#### 1 Remove the existing seat.



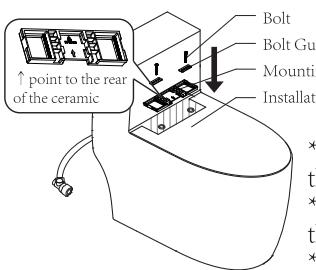
\*Release the bolts on both sides of the existing toilet seat to remove the seat.

#### 2 Inserting the rubber plug into the hole.



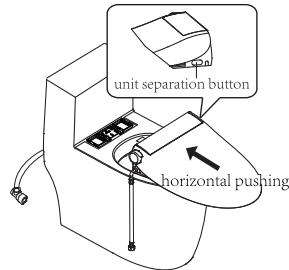
\*That maybe take a bit of strength, rotating screwing maybe easier.

#### 3 Place Mounting Plate.



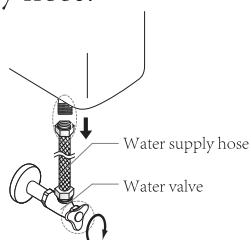
\*Put the installation paper on the toilet.  
\*Place the mounting plate on the blank place.  
\*Put the bolt guide on the plate and then tighten with bolt.

#### 4 Attach the unit.

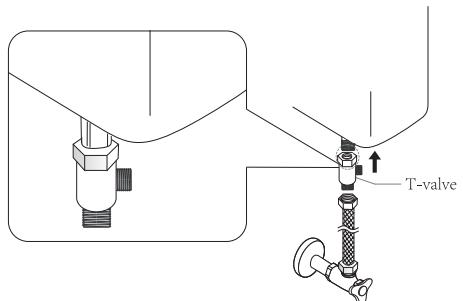


\*Take off the installation paper, slide the unit until it clicks into plate.  
\*Detach:push the button and lift the unit up and forward.

#### 5 Shut off water supply by turning water valve to the right and disassemble the water supply hose.

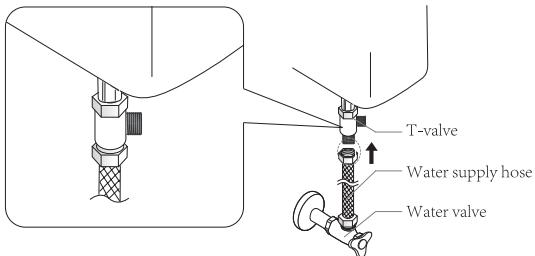


#### 6 Connect the T-valve to the water tank.

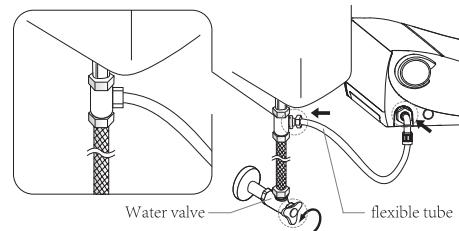


### 3 Unit Installation

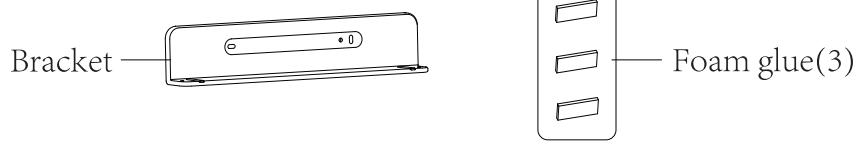
7 Connect the T-valve to water supply hose.



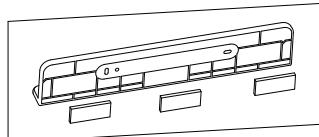
8 Connect the flexible tube from side of T-valve to the unit. Turn the water valve to the left to allow water to flow.



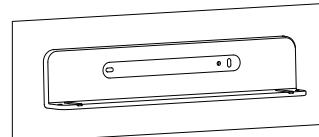
### 3 Remote Control Installation



1 Stick foam glue to remote control bracket.



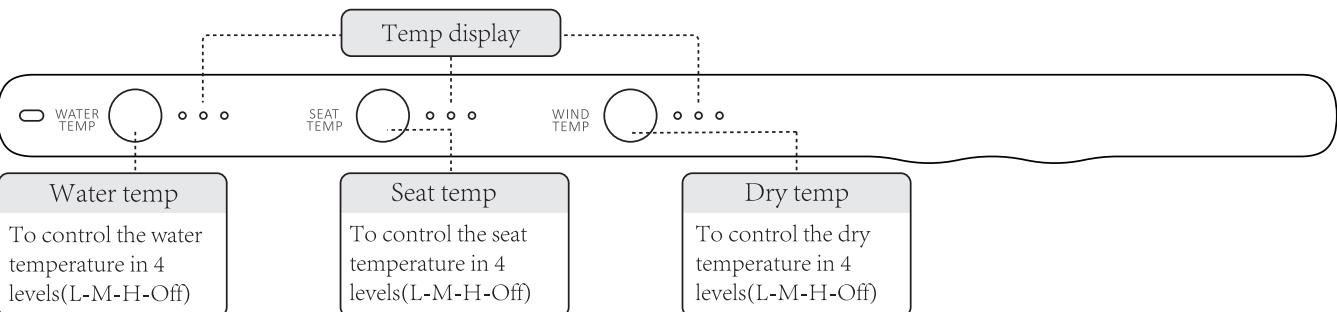
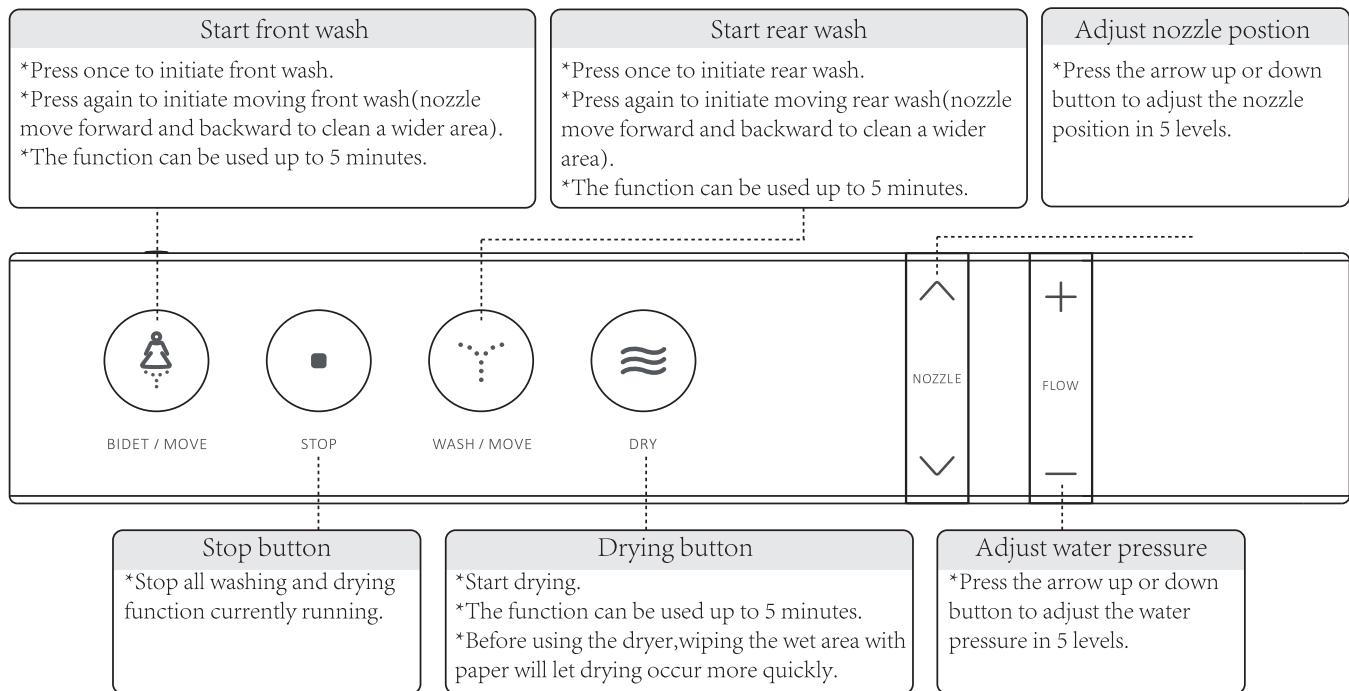
2 Fix remote control bracket on the wall and then put the remote control on it.



Note:Please keep the wall dry.

## 4 Operation

■ Sit on the toilet seat so that the body sensor can fully be activated. The wash functions and warm air dryer function will not work unless the body sensor on the seat detects someone sitting down.



## 4 Operation

### ■ Knob controller

Rotate forward for BIDET



\*In NO-Washing and NO-Drying state,rotate forward to start BIDET function

\*In WASH/MOVE State,rotate forward to start BIDET function.

\*Switch between BIDET and BIDET MOVE function

Rotate backward for WASH



\*In NO-Washing and NO-Drying state,rotate backward to start WASH function

\*In BIDET/MOVE State,rotate backward to start WASH function.

\*Switch between WASH and WASH MOVE function

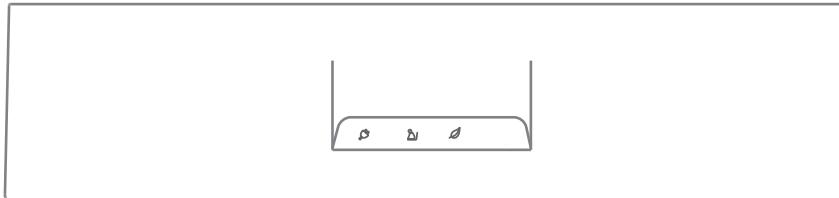
Middle button for STOP



\*In WASH/BIDET state,press the button to stop WASH/BIDET function.

\*In No-WASH/BIDET state,press the button to start/stop DRY function.

### ■ Panel



#### Standby



Plug in and the lights turns on. If not, there is something wrong with the circuitry.

#### Sitting



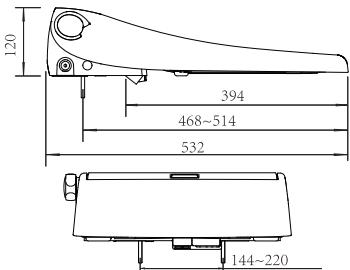
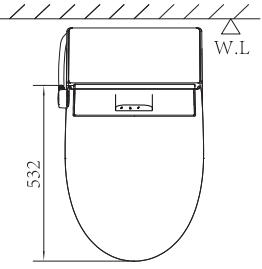
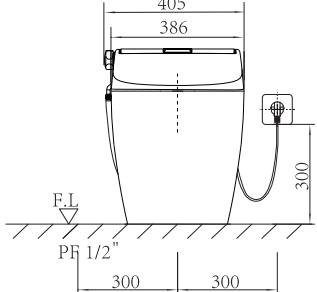
When the user is sitting down, the light of sitting turns on.

#### Energy-saving



When the water temperature is on the setting 0, the light of energy-saving turns on. When the water temperature increases, the light of energy-saving turns off.

## 5 Specifications

Item	Description	Item	Description
Power supply	120V~,60Hz		Wash Function
Power rating	1350W	Rear cleansing	350-1000ml/Min
Supply water pressure	0.07MPa-0.75Mpa	Front cleansing	350-1000ml/Min
Operating temperature	46.4~95 °F	Heating	Instant heating
Ambient temperature	32-104 °F	Safety device	Anti-dry/burn protection, relief valve,pressure stabilization valve,thermal fuse
Deodorant way	Photocatalyst deodorization		Dry
Backflow protection devices	Anti siphon	Wind speed	≥4m/s
Toilet Seat Heating		Power consumption by heater	200W
Power consumption by heater	35W	Safety device	NTC and thermal fuse
Safety device	NTC and thermal fuse	Product dimension	405x532x120mm
Dimension	  	Product weight	7±0.5KG

## 6 Maintenance

### ■ Daily cleaning precautions

\*Please don't spray water into the product.

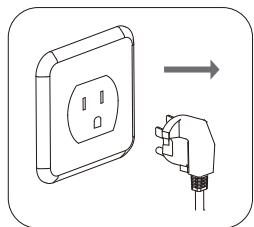
\*Please clean the ceramic part with cleaning agent within 3 minutes and keep the seat open after cleaning.

\*Clean it carefully, don't leave the cleaning agent in the gap between the cover and the ceramic. If cleaning agent, gas or others entering the product, it may cause failure to product.

\*The sensor area should be kept clean, or it may cause malfunction when using toilet.

### ■ Cleaning steps(For household use only)

#### 1 Unplug the power



#### 2 Cleaning the body

\*Regularly wipe the seat with a dry cloth or sponge, or wash with a damp cloth and mild detergent.

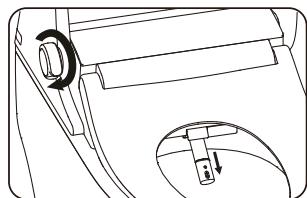
\*Note: In order to protect unit, only use neutral cleansers.



#### 3 Extend the nozzle

\*Do not sit on the seat, make sure the occupied sensor is not activated.

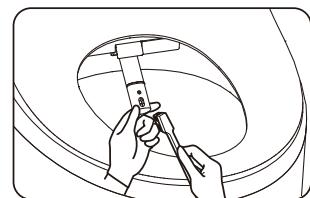
\*Rotate forward the knob until the nozzle comes out.



#### 4 Clean the nozzle

\*Use a toothbrush or soft cloth to clean the nozzle.

\*After cleaning, press the stop button or rotate the knob, the nozzle will return and clean itself.



WARNING - Any other servicing should be performed by an authorized service representative.

## 7 Troubleshooting

### ■ Checking firstly

Please check followings before judge it as fault.

Check power supply

\*Make sure the bidet is connected to power.

\*Make sure the outlet is working properly.

Check water supply

\*Make sure main supply valve is open.

\*Confirm there are no leaks from hoses or water supply.

### ■ Fault diagnosis

Type	Problem	Factors to check
Unit operation	The bidet does not work	<ul style="list-style-type: none"><li>*Check if the remote control batteries are ok.</li><li>*See if you are correctly sitting on the seat so that the body sensor switch will function properly.</li></ul>
	Bidet shut off during use	<ul style="list-style-type: none"><li>*Maybe washing or drying time exceed the cycle time, just press the button to extend the time.</li><li>*See if you are correctly sitting on the seat so that the body sensor switch will function properly.</li></ul>
	Body unit shakes	<ul style="list-style-type: none"><li>*Tight the bolt(do not over-tighten).</li></ul>
	The product works disorder	<ul style="list-style-type: none"><li>*Unplug the product and restart.</li></ul>
Washing	The nozzle doesn't come out	<ul style="list-style-type: none"><li>*See if the body sensor on the seat is touching the skin.</li></ul>
	Nozzle can't move to clean right area	<ul style="list-style-type: none"><li>*See if you are sitting too forward and the nozzle can't reach to the right position.</li><li>*Check if the nozzle position is adjusted to right position(5 levels).</li><li>*Check if the supply water pressure is too low(&lt;0.07Mpa).</li></ul>

## 7 Troubleshooting

Washing	The water is leaking	*After checking if the plumping is correctly connected.If water is leaking form the main unit disconnect and contact service personnel.
	The water does not spray as ordered	*Check if the nozzle is clogged. *Check if you are correctly sitting on the seat so that the body sensor switch will function properly.
	Water pressure is weak	*Check if the water flow is setted at low. *Check if the nozzle is clogged. *Check if the water valve is fully open. *Check if the water supply hose is leaking.
	Water not heated	*Check if the water temperature setting is at low(3 levels). *The heating system is damaged,please contact us for support.
Drying	Dryer does not work	*See if the body sensor on the seat is touching the skin.
	Cold air blowing from the air dryer	*Check if the water temperature setting is at low(3 levels).
Remote control	Remote control is insensitive	*Check if it is low battery or no battery. *Check if the remote control was used within the valid range.
	The remote control could not work	*Make sure remote control have binded frequency with bidet toilet.If not, follow the steps to adjust it.

## 7 Troubleshooting

Remote control	The remote control could not work	*Power off the bidet, long press "STOP" button until temp light glitters. *Power on the bidet, when temp light stop glittering, it means frequency has been binded successfully.
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If you are unable to resolve the issue after checking the follow steps, please contact us for support.

## 8 Contact Us

Hotline	400-998-2702
Website	<a href="http://www.canpro.cn">www.canpro.cn</a>

## 10 Remarks

This device complies with Part 15 of the FCC Rules.

Operation is subject to the following two conditions:

- \*this device may not cause harmful interference,
- \* this device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- \* Reorient or relocate the receiving antenna.
- \* Increase the separation between the equipment and receiver.
- \* Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- \* Consult the dealer or an experienced radio/TV technician for help.

