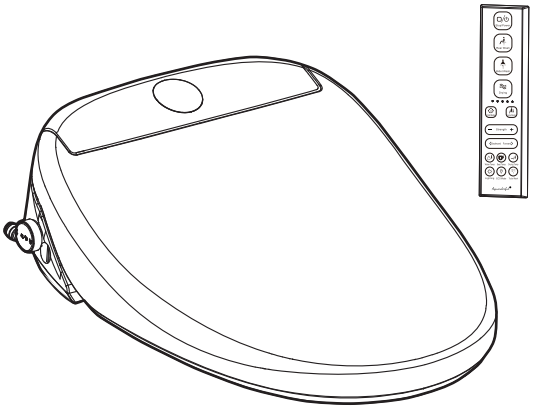
Aquonderful®

SMART TOILET SEAT

Model 225

Instruction Manual



- Thank you for your recent purchase of the product.
  Please read the enclosed information to ensure the safe use of your product.
- Be sure to read this Instruction Manual before using your product and keep it in a safe place for future reference.

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What functions are available on your product ?

Functions			Product name (Model) / Your Model: 225	Ref. Page
Basic Functions	Cleaning	Rear wash	●	12
		Bidet wash		
		Turbo wash	●	13
	Changing the cleansing method	Wand position adjustment	●	14
		Water pressure adjustment		
		Oscillating wash	●	12
	Drying	Warm air drying	●	12
	Changing the temperature	Temperature adjustment	●	15
	Kids mode	Children's settings	●	13
	Auto mode	Auto washing and drying	●	12
	Energy saving	Save energy by lowering the toilet seat temperature	●	13
Convenience Functions	Heating the toilet seat	Heated seat	●	15
	Lighting up	Night light	●	13
	At a glance	LED display	●	8
Maintenance		Wand cleaning	●	16
		Main Unit One-touch removal	●	18

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Safety Precautions

These precautions are important for safe usage. Be sure to follow them and use the product correctly.

Symbols and Meanings

⚠ **WARNING**	May result in death or serious injury.
⚠ **CAUTION**	May result in injury or property damage.

- This product is classified as Class 1 Equipment and must be grounded.
- Install this equipment where the electrical outlet is accessible.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
  Children should be supervised to ensure that they do not play with the appliance.
- Use the new hose set included with this equipment. Do not reuse an old hose set.

⚠ WARNING

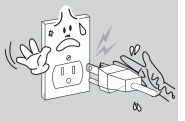


Never disassemble, repair or alter.
- Doing so may cause fire, electrical shock, heat or short circuit.
- Only qualified service personnel should repair this product.





Do not plug or unplug the power plug with wet hands.
- Doing so may cause electrical shock.





Do not splash water on the main unit or power cord, and do not utilize it in areas of high.
- This can cause a fire or electric shock.





Do not supply electrical power to the product until it is installed on the toilet and the water supply hose is properly connected.
- This can cause a fire or damage the product.



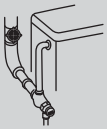
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Safety Precautions

⚠ WARNING

Prohibited

Please use public water supply.
Please do not connect the unit to industrial water or greywater.
•This can cause skin infections or urinary tract infections and also damage the unit.



Use of fire prohibited

Keep the cord away from cigarettes or flammable substances.
•This can cause electric shock or bodily injury.



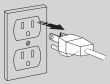
Grounding

Do not use any power supply other than the one specifi ed.
AC 110V,60Hz
•Doing so may cause fi re or excessive heat.



Observe at all times

Pull the plug out from the outlet and wipe clean with a dry cloth.
Always unplug the plug from the outlet before removing the main unit.
•Failure to do so could cause a fi re or electrical shock.



Observe at all times

Do not use a damaged power cord or a loosely fitted electric outlet.
•This can cause an electric shock.



Observe at all times

When cleaning, do not use cleaning detergents (oxidized products, sink products, toilet cleaning products, and any types of stain removers) on the external surface of the electronic toilet seat.
•This can change the color of the external surface and can also cause problems with the seats functioning



Observe at all times

Do not touch the power plug during thunderstorms.
•Doing so may cause electrical shock.

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Safety Precautions

⚠ CAUTION

Prohibited

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



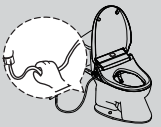
Prohibited

Do not slam or close the seat or seat cover forcefully.
•This can damage or break the unit.



Prohibited

Do not do anything that may damage the power cord, power plug.
•Pulling on the cord may cause damage and result in fi re or heat.



Prohibited

Prevent children from putting foreign substances or inserting their hands into the dryer outlet or onto the nozzle.
•Doing so may cause burns, electrical shock or malfunction.



Observe at all times

Do not let urine contact the dryer outlet or nozzle area.



Observe at all times

When cleaning or not using the product over a long period of time, be sure to unplug the unit.(refer to page 16)



Observe at all times

Install the Washlet properly according to the Installation.
Improper installation may result in water leakage, electric shock or fire.

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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 electrical current.

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.

If repair or replacement of the cord or plug is necessary, do not connect the grounding wire to either flat-head terminal.

Check with a qualified electrician or serviceman if the grounding wire instructions are not completely understood, or if in doubt as to whether the product is properly grounded.

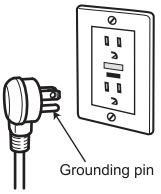
This product is factory equipped with a speci fic electric cord and plug to permit connection to a proper electric circuit. Make sure that the product is connected to an outlet having the same configuration as the plug.

No adapter should be used with this product. Do not modify the plug provided - if it will not fit in the outlet, have the proper outlet installed by a quali fied electrician.

If the product must be reconnected for use on a different type of electric circuit, the reconnection should be made by quali fied service personnel.

If it is necessary to use an extension cord, use only a three wire extension cord that has a three blade grounding plug, and a three-slot receptacle outlet that will accept the plug on the product.

Replace or repair a damaged cord.



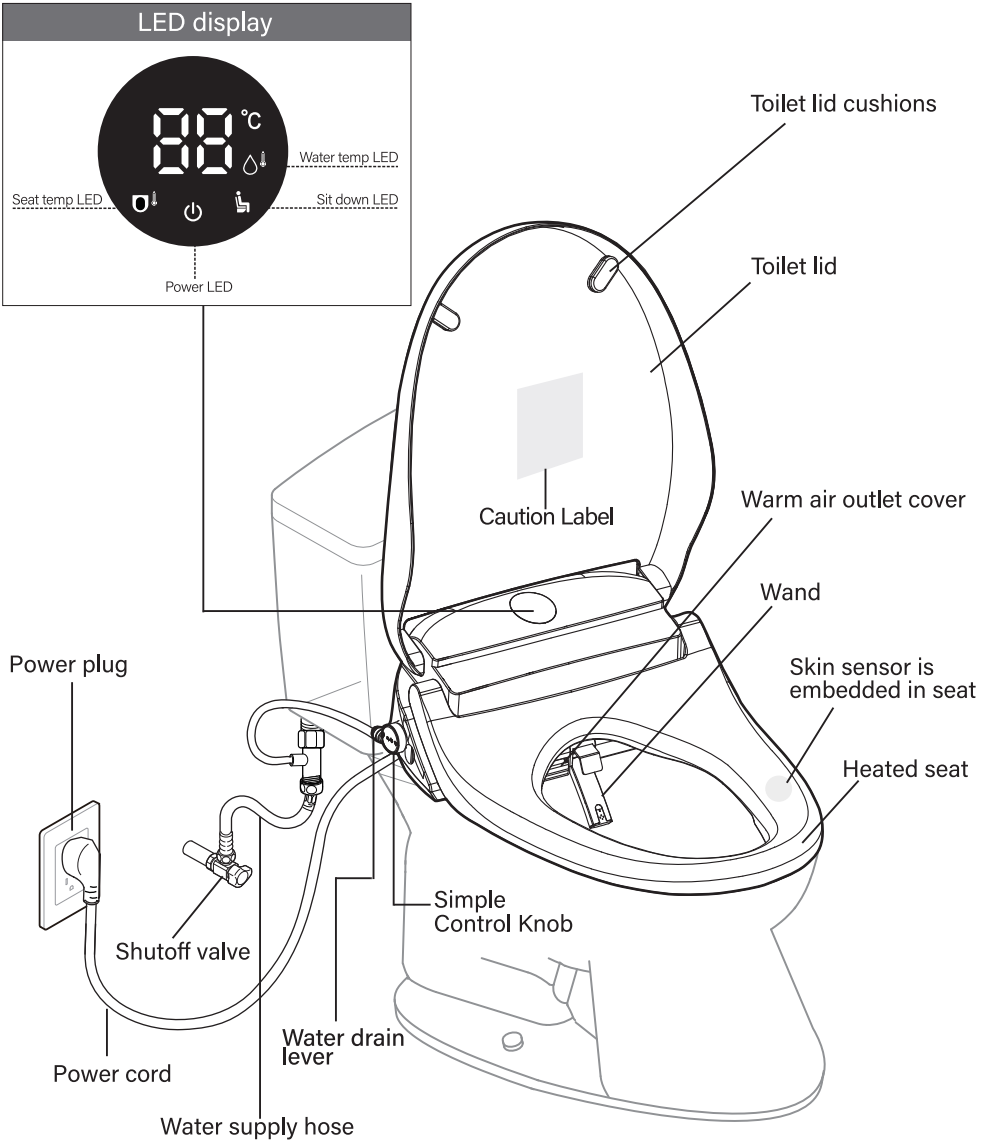
SAVE THESE INSTRUCTIONS

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Parts Names

Knob + remote control sample diagram

(Product functions shall be subject to physical objects)

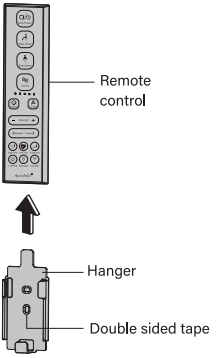


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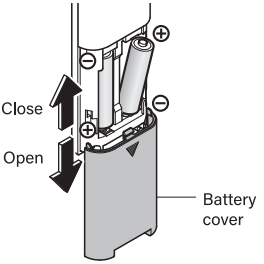
Preparation Using the Product for the First Time

1. Insert the battery

1 Remove the remote control from the hanger.



2 Open the battery cover and insert two AA batteries.



- Always purchase the correct size and grade of battery most suitable for the intended use.
- Remove batteries frome equipment which is not to be used for an extended period of time.
- Remove and replace all batteries.

3 Mount the remote control in the hanger.

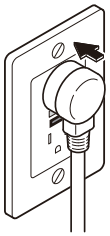
■ About the remote control

- Select a convenient spot near the toilet to attach the remote control holder.
- Make sure that the selected spot will not be exposed to water and the area where you intend to affix the holder is clean and dry.
- Remove film from the double sided tape locaed on the back of the remote control holder and place the holder in the selected area.

1.Turn on the power

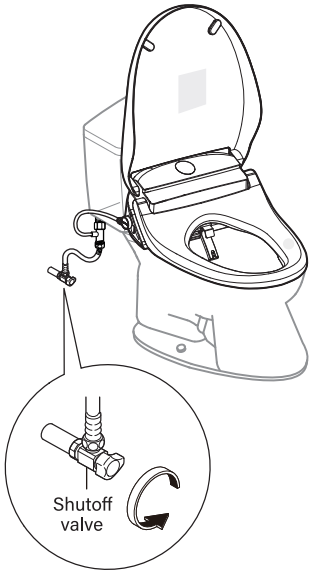
Insert the power plug.

The wand extends and then retracts.



2.Open the shutoff valve

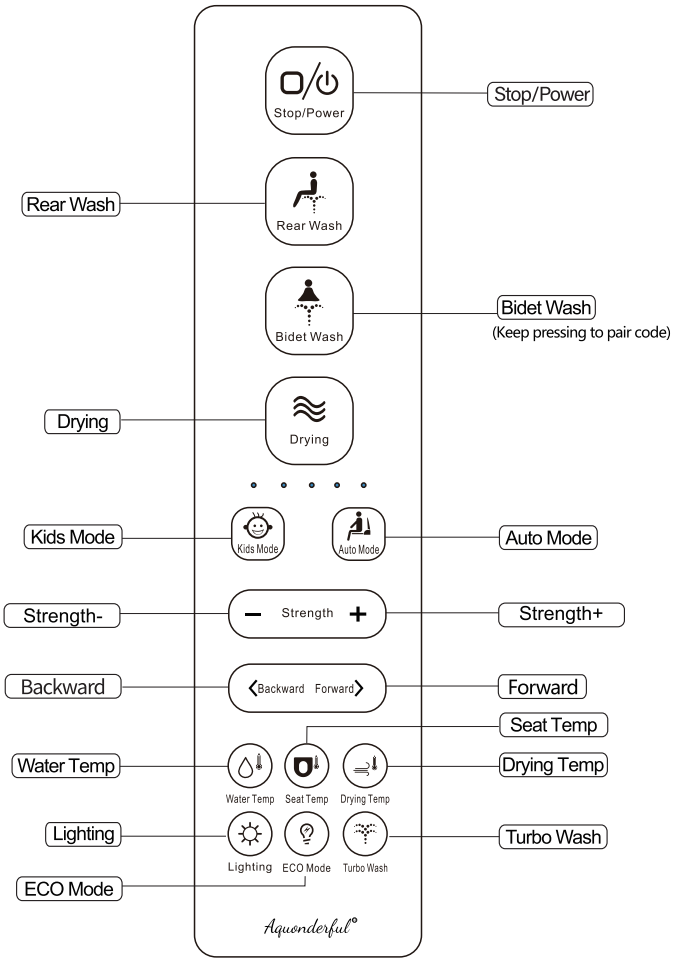
Fully open the shutoff valve.



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Control Designations

Remote control sample diagram
(Product functions shall be subject to physical objects)



PAIR CODE

1. Cut the power.
2. Keep pressing " Bidet Wash"/Move"key till all indicators of remote is flashing.
3. Turn on the power. After nozzle has reset the light of the remote stop blinking,code done.

RECESSIVE FUNCTION

What need to be kept pressing written in the brackets are recessive functions.

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Basic operation

⚠ Caution

Cautions

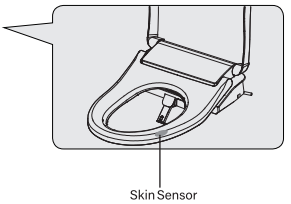
Please press the 'off' or 'low' button for seat temperature when the following persons use it.
Special precautions should be taken for children, those who cannot adjust the temperature, and those who have sensitive skin.

Sit on the seat.

- Always sit on the middle of the unit and do not sit on the side of the seat.
(The basic functions will not work if the skin sensor is not active.)

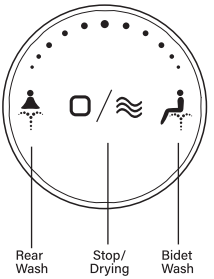
Warning

- Do not press the control knob harder than needed. This can cause damage.
- The skin sensor of the seat is only activated with bodily contact, please be sure to pull down your clothes amply and do not cover the seat with any clothing items, as it can prevent the seat from activating.



Simple Control Knob

Power key	Keep pressing middle button to turn on/off power.
Bidet Wash/Move	Rotate counterclockwise to enable the Bidet wash function
Drying/Flush	Press the control knob lightly to activate the warm air drying function.
Rear Wash/Move	Turn it clockwise to enable the rear wash function
Stop	If you press the button during use, the operation will stop



- The wand can be automatically cleaned when you use the cleansing functions (Rear wash, Bidet wash, etc.)

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Detailed Operation

Rear Wash/Move



Press this button to run rear washing.
The washing will stop it self in about 90 seconds.
Press this button while rear washing is running, the nozzle will be at the fixed position.

Press water pressure button to adjust the strength of spray while this function is running.

Bidet Wash/Move



Press this button to run bidet washing.
The washing will stop itself in about 90 seconds.
Press this button while rear washing is running, the nozzle will be at the fixed position.

Press water pressure button to adjust the strength of spray while this function is running.

Drying



Press this button to run Drying .
The drying will stop itself in about 5 minutes.
Press"drying temp"button while drying is running, The wind temperature changes from high to low. can be adjusted as you like.

Auto/Mode



Press this button, the automatic function will run step by step, from washing, oscillating washing to drying.

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Detailed Operation

Kids/Mode



Press this button to run washing, oscillating washing, drying, water pressure strength is medium, drying temperature is medium.When convenient for children, it can be operated independently of seat ring sensing

Turbo Wash



Press this button to run turbo wash.
The water pressure of rear spray will be highest level.

ECO/Mode



Press this button without people seating on cover to run energy saving mode,seat ring temperature off,maximum power saving.

Reset to original settings in 8 hours.
Reset to original settings after someone is seated.

Lighting



Press this button to turn on/off night light.

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Detailed Operation

Strength(Clean Strength)



Press this button to adjust water pressure.
Can be adjusted as you like.
There are 5 levels. (low-high).

Forward



When using the cleaning function, this key is the wand forward function. The wand can be adjusted 2 levels forward.

Backward



When using the cleaning function, this key is the wand backward function.The wand can be adjusted 2 levels backward.

Stop/Power



Press this button while using to stop running.
The product will also stop running while people get up from toilet.(Except when enabling kids mode functions)

Press this button to stop function for washing or drying.
Kepp pressing to turn on/off power.

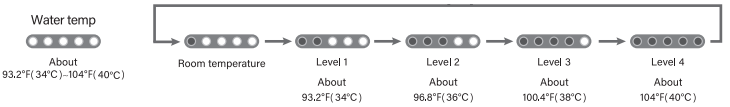
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Detailed Operation

Water Temp



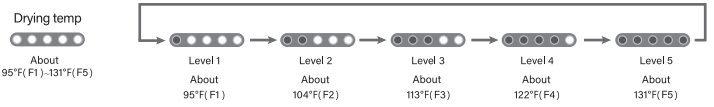
Press this button to adjust water temperature to your preference. The water temperature is adjustable in 4 levels. According to the use environment,the actual water temperature is about93.2°F(34°C)~104°F(40°C).



Drying Temp



While the dryer function is operating, press 'Dry temp' to adjust the drying temperature. There are 5 levels to adjust.

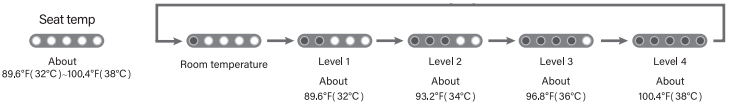


Seat Temp



Press this button to adjust seat temperature to your preference. The seat temperature is adjustable in 4 levels. According to the use environment,the actual seat temperature is about 89.6°F(32°C)~100.4°F(38°C).

Remarks: With long seat reminder function, the machine will give an alarm sound after 15 minutes to remind you to leave the seat.



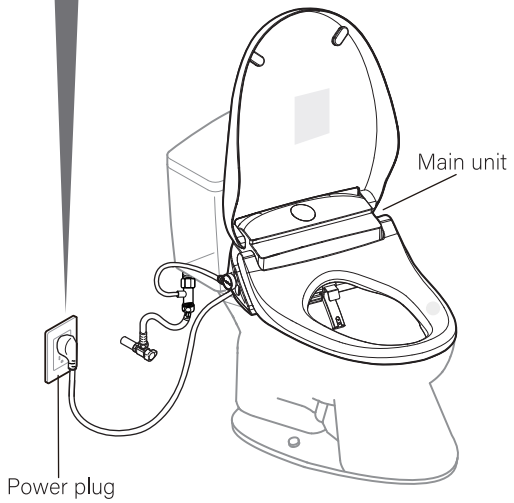
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Maintenance

⚠ WARNING

Always disconnect the power plug from the outlet before cleaning, maintenance or inspection. (see left)
(Failure to do so may cause electric shock or malfunction, resulting in a breakdown.)

***For safety, disconnect the power plug before cleaning or maintenance.**



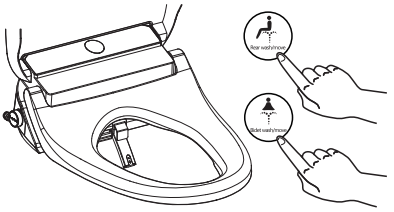
Do not use a dry cloth or toilet paper on plastic parts.
(May cause damage.)



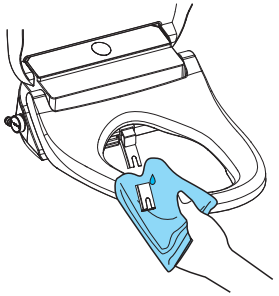
* Except when using "Wand cleaning".

Wand cleaning method

01 When no one is seated, press the rear wash/bidet wash cleaning spray rod out for nozzle or nozzle cleaning.



02 Remove the nozzle, clean it with a toothbrush or a soft cloth, install the nozzle back to the original position after cleaning, press the stop button, and return the spray rod to its original position.



03 Note: Do not reset the nozzle when it is pulled out, which may cause failure

Main Unit (Approximately daily)

1. Unplug the power plug.
2. Wipe with a soft cloth that has been soaked in water and wrung-out thoroughly.

■ For heavy dirt

Wipe with a soft cloth soaked in diluted, neutral kitchen detergent, and then wipe with a soft cloth soaked in water.



· Neutral kitchen detergent



· Paint thinner
· Benzene
· Powdered cleanser

3. Insert the power plug.
The "Power" LED lights up.

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Maintenance

Gap between the Main Unit and Toilet Bowl (Perform monthly)

You can remove the main unit to clean the top of the toilet bowl and the bottom of the main unit.



Soft cloth soaked in water



Toilet paper, etc. (May cause damage.)

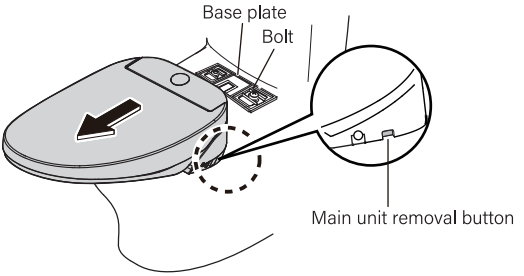
1 Unplug the power plug.



If the power is not unplugged, the unit may malfunction or cause a failure or electric shock.

2 Remove the main unit.

- Do not pull the unit with undue force (because the water supply hose and power cord are attached).

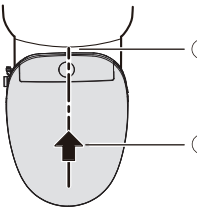


Pull the main unit toward you while pressing the button.

3 Clean the gap.

- Wipe with a soft cloth soaked in a diluted, neutral kitchen detergent. Then, wipe it with a soft cloth soaked in water so that no detergent remains.

4 Mount the main unit.



⚠ CAUTION

Push the main unit firmly onto the base plate until a click sound is heard.

After mounting, check that the main unit does not detach even when pulled.

5 Insert the power plug.

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Troubleshooting

Confirm items before applying for maintenance

symptom	Inspection method	solution
Do not start at all	Whether the power is off or the power socket is not connected	Make sure that the power plug is plugged in, that the plug switch is turned on, and that the light is on
		Remove and reinsert the power plug
Flushing does not produce water or water is not smooth	Whether the filter rod is too dark yellow or blocked due to impurities	Replacement filter rod
	Whether the water supply is off or the water supply valve is off	Check the water source. Open the water supply valve
	Whether the nozzle is blocked by scale	Please clean the nozzle with a toothbrush
Water leakage	Whether the connection of the water supply pipe is tightened	Please tighten the connection part of the water supply pipe
The water temperature and seat ring are cool	Whether the water temperature and ring temperature are adjusted to normal temperature	Please readjust the temperature

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Troubleshooting

Fault display description (knob + digital tube)

Fault description	Digital tube	knob	Indicator light	remarks
The seat temperature sensor is abnormal	E1	Blue light flashing	Seat temperature and low temperature flicker	
Excessive seat temperature	E2	Red light flashing	Seat temperature high temperature flicker	
Fan anomaly	E5	Green light flashing	Set temperature flicker in temperature	
Abnormal water temperature sensor	E6	Yellow light flashing	Water temperature and low temperature scintillation	
The water temperature is too high and the water shortage is dry	E7	Purple light flicker	Water temperature scintillation	
There is water flow but no heating, water heating circuit is abnormal	E8	Cyan light flicker	The water temperature flickers at medium temperature	
When any of the above fault alarms occur, except abnormal seat temperature (E1/E2), the alarm can be automatically restored. In other abnormal cases, the alarm can be lifted only after power off and restart.				

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Specifi cations

Technical parameter		110V ~ 60Hz Maximum power of the machine :1350W Rated power: 1150W (Rated power test conditions: influent temperature is 15±1℃, ambient temperature is 20±5℃, measured under the highest cleaning temperature,Cleaning pressure and seat ring heating temperature.)
Water supplyl	mode	Directly connected with water mains
	Service pressure	Minimum pressure 0.08Mpa- maximum pressure 0.75Mpa
Cleaning device	Rear washing water volume	0.69L/min
	Bidet washing water volume	0.72L/min
	Temperature regulation	Normal temperature - high temperature about102.2°F(39°C)
	Heating power	1300W (Max)
	Safety device	Temperature switch, water temperature sensor, temperature fuse
Seat ring heating device	Temperature regulation	Normal temperature - high temperature about100.4°F (38°C)
	Heating power	35W (Max)
	Safety device	Temperature control switch, temperature fuse, seat temperature sensor
Warm air drying device	Temperature regulation	Normal temperature - high temperature about131°F(55°C)
	Heating power	200W (Max)
	Safety device	Temperature control switch, temperature fuse
Other safety devices	Leakage protector	
Power cord length	1.5m	
Product specification		

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