

Installation and Operating Instructions

Suitable for the E552 series

Safety precautions

Explanation of symbols



Refers to potentially dangerous situation that may cause serious injury or death.



Refers to potentially dangerous situation that may cause injury or property losses.



Refers to forbidden to do.



Refers to abide by the rules.



DANGER

The supplier shall not be liable for any loss arising from the failure to comply with the following regulations.

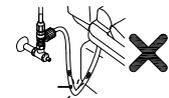
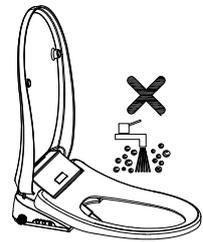
- 1.This equipment is “I” type electric appliance, must be completed connected to the grounding system.
- 2.If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.
- 3.This equipment is electric appliance, please do not be installed at the place where can easily be splashed with water or high temperature.Please install exhaust fan or ventilation opening to make sure there is a good ventilation when using at Bathroom.
- 4.This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Please use the low flow and temperature .
- 5.Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision.
- 6.The appliance will be permanently connected to the water pipe. Remove the water pipe assembly except for installation and maintenance.

Safety precautions



FORBID

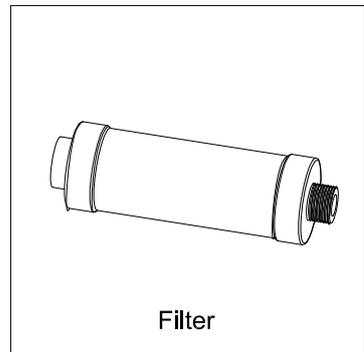
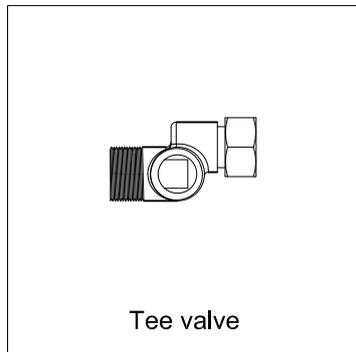
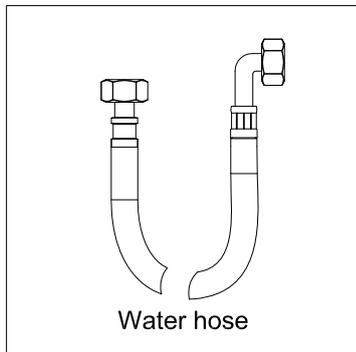
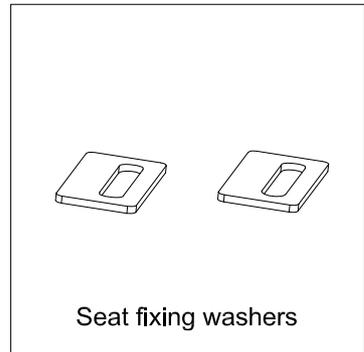
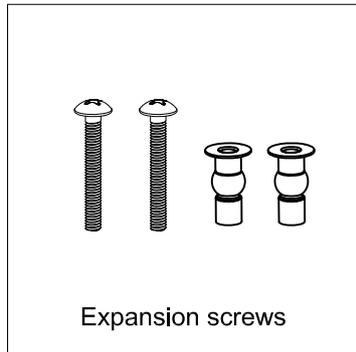
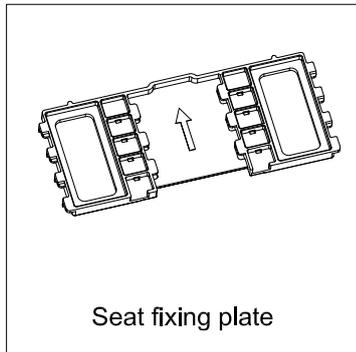
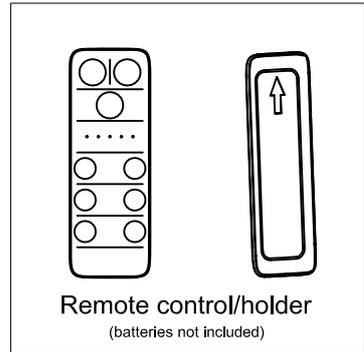
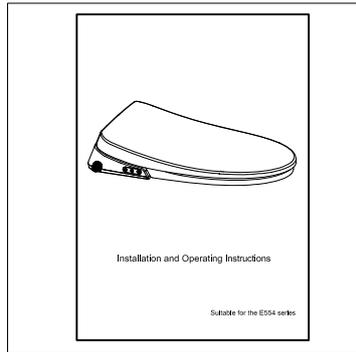
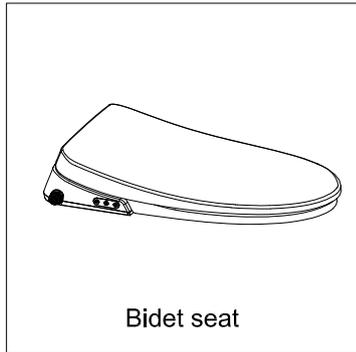
1. Do not insert or remove power plug with wet hands.
Otherwise there is a risk of electric shock.
2. Do not damage the power cord and plug.
Otherwise there is a risk of electric shock, short-circuit and fire.
3. Do not use the loose socket.
Otherwise there is a risk of electric shock and fire.
4. The power supply must be accorded with regulation.
Otherwise there is a risk of damage the product and fire.
5. Do not disassemble, repair or reassemble the product.
Otherwise there is a risk of electric shock and fire.
6. Do not place a stove or a cigarette near the product.
Otherwise there is a risk of fire.
7. Make sure not to splash water, detergents or urine on the product and the power plug.
Otherwise there is a risk of electric shock, damage the product and fire.
8. Do not turn the product upside-down.
Otherwise this might cause product damage.
9. Do not bend or distort the inlet hose.
Otherwise there is a risk of water leakage.



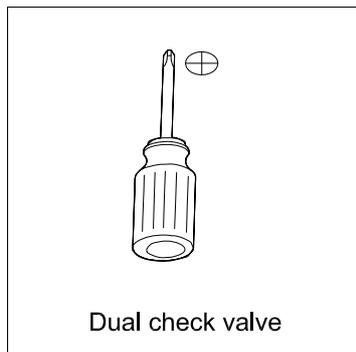
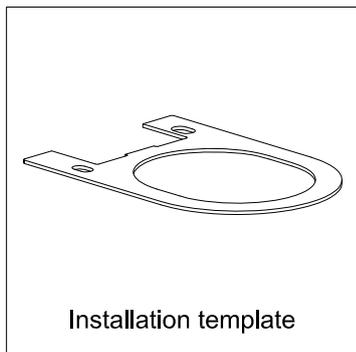
NOTICE

Before installation please reset the thermostat as per "Resetting Thermostat" of instructions.
Otherwise the washing water may not heat up.

Bill of material



Tools in need



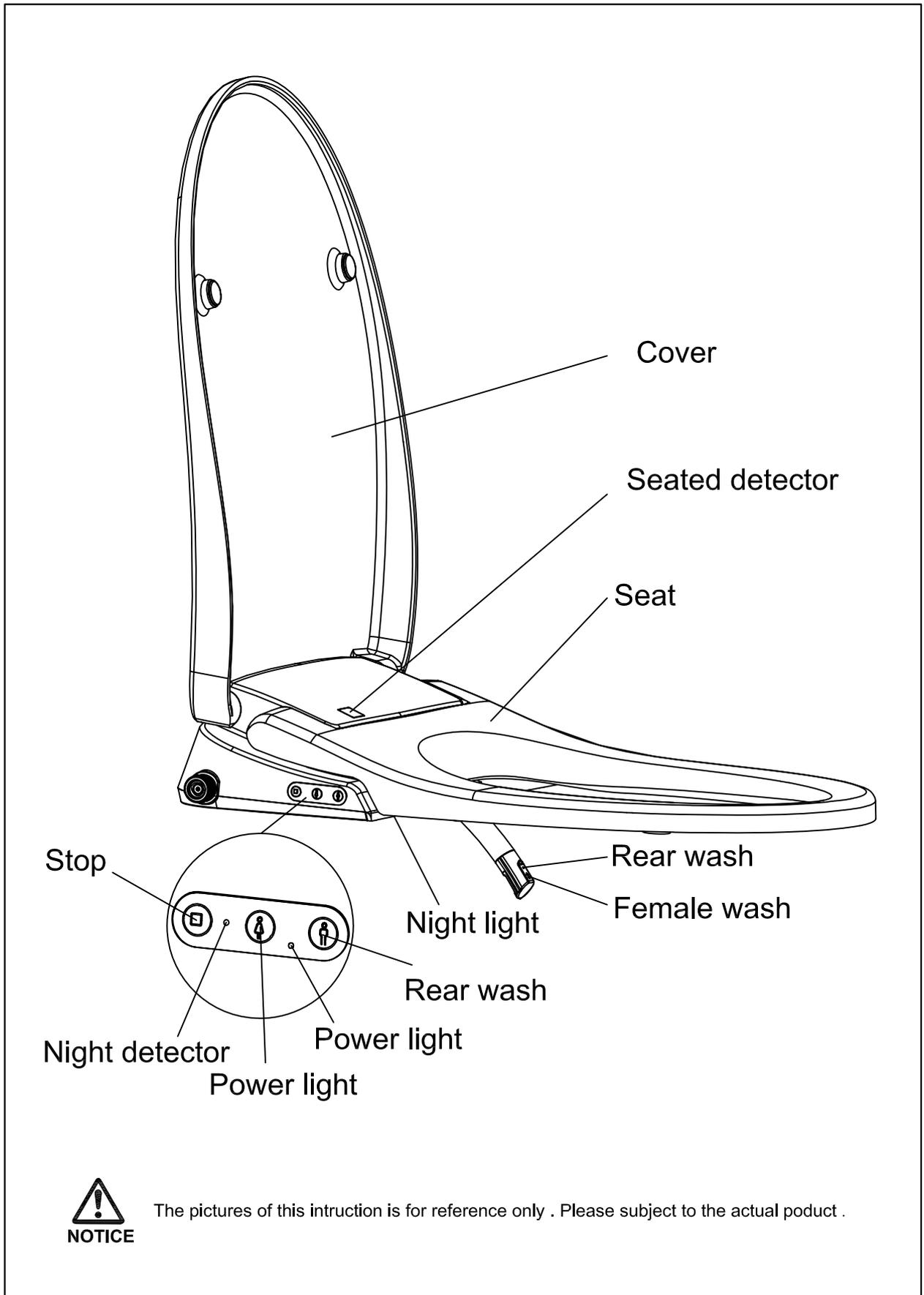
The pictures of instruction is for reference only. Please subject to the actual product .

Technical Specification

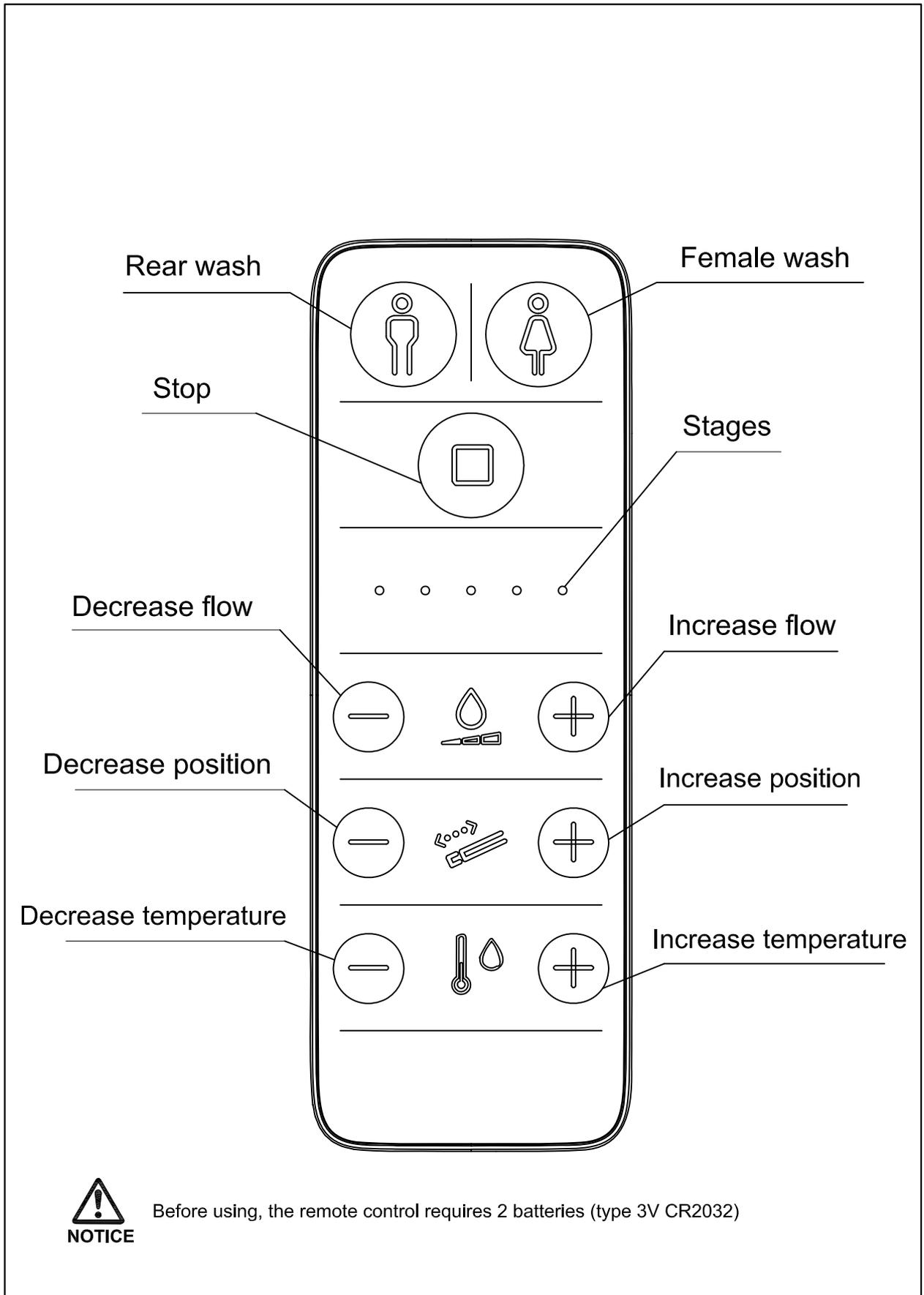
Model		E552-0011/0013	E552-0012/0014
Wash	Rear Wash		●
	Female Wash		●
	Oscillating Spray		●
	Pulsating Spray		●
	Oscillating And Pulsating Spray		●
	Adjustable Water Temperature	5 Steps (Default 3rd)	
	Adjustable Flow Rate	5 Steps (Default 3rd)	
	Adjustable Spray Position	5 Steps (Default 5rd)	
	Nozzle Self Cleaning		●
	Night Light		●
	Soft Closing Seat And Cover		●
	Quick Release Seat And Cover		●
	Body keys		●
	Remote control		●
	Descaling		●
	Water Supply Connector	G 1/2	G 3/8
	Water Supply Direction	Right side	Bottom side
	Water Supply Pressure	0.07~0.75Mpa(0.7~7.5Bar)	
	Water Supply Temperature	4~35℃	
	Rated Voltage	AC220-240V,50/60HZ	
	Power	950W	
	Length Of Power Cord	About 1.8m	
	Ambient Temperature	4~40℃	
	Protection Degree	IPX4	
Wash Device	Flow Rate	350~650 mL/min	
	Water Temperature	31~39℃	
	Wash Cycle Time	3 Minutes	
	Heating Model	Tank	
	Maximum Heater Power	1260W	
	Safety Device	Thermal Cutoff Fuses\Liquid Level Switch\Thermostat	
	Backflow Prevention	Air Gap	
	Frequency Range	2460 MHz	
	Maximum RF Output Power	-10 dBm	
	Type Of Batteries	3V CR2032 Lithium Manganese Dioxide Button Cell	
	Number Of Batteries	Two pieces	
	Other Safety Device	Residual Current Devices	
	Net Weight	7Kg	
	Dimension	522*375*106 mm	

Technical upgrade will be edited into the new version instruction without additional notice. Please follow the real if it is different from the nominal in shape ,color and accessories.

Overview



Remote Control



Before using, the remote control requires 2 batteries (type 3V CR2032)

Rear wash /Female wash

- **Be seated**

Press the "Rear wash" or "Female wash" button then it start to wash. It will stop after 3 minutes . You can stop washing during this period by pressing the "Stop" button.



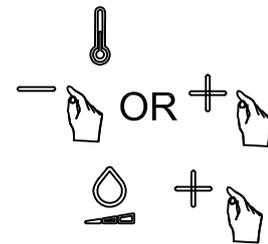
Note:

While Rear wash or Female wash , it will wash at the fixed position for about 15 seconds , and movable wash for about 15 seconds , then regain to the fixed position until to the end .

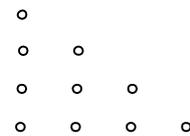
Massage Operation

- **In the process of Rear or Female washing**

Keep pressing the "+" or "-" button of "temperature/ Shift" on the remote control ,and press the "+" button of flow . Press it again the washing will be on the diferent massage mode.



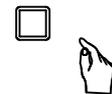
Always on mode : when one indicator lights are on
 Oscillating : when two indicator light is on
 Pulsating : when three indicator lights are on
 Oscillating + Pulsating : when four indicator lights are on



Stop Operation

- **In the process of Rear washing , Female washing or drying**

Press the "Stop" button it will stop washing or drying .



Adjusting water flow rate

- **Default 3rd**

- **In the process of Rear or Female washing**

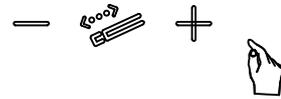
Presss the "+" or "-" button of flow on the remote control to adjust the flow rate . The indicator light of rate will be lighted up.



Adjusting the nozzle position

- Default 5rd
- In the process of Rear or Female washing

Press the "+" or "-" button of flow position on the remote control to adjust the nozzle position forward or backward.



Adjusting water temperature

- Default 3rd
- In the process of Rear or Female washing

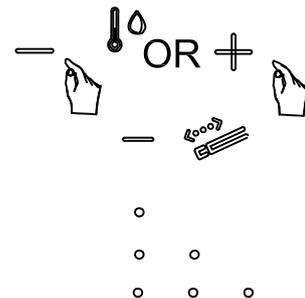
Press "+" or "-" button of temperature on the remote control to adjust water temperature.



Night Light Setting

- Always on mode for the night light by default

Keep pressing the "+" or "-" button of temperature on the remote control, then press the "-" button of position. Press it again the night light will be on the different mode just as "close", "always on", "smart".



Close mode : when one indicator light is on

Always on mode : when two indicator lights are on

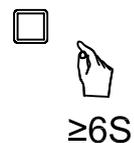
Smart mode : when three indicator lights are on

Power Standby Setting

- In the state without seating

Keep pressing the "Stop" button of body for more than 6 seconds, it will go into power standby mode.

Press again the button for more than 6 seconds to restart it.



Sound Setting

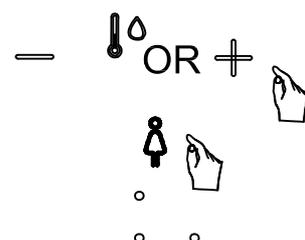
- The sound is on by default.

There is a BEEP when the bidet has received commands or signals

Keep pressing the "+" or "-" button of temperature on the remote control, then press the "Female wash" button. Press it again the sound will be on or off.

off mode : when one indicator light is on

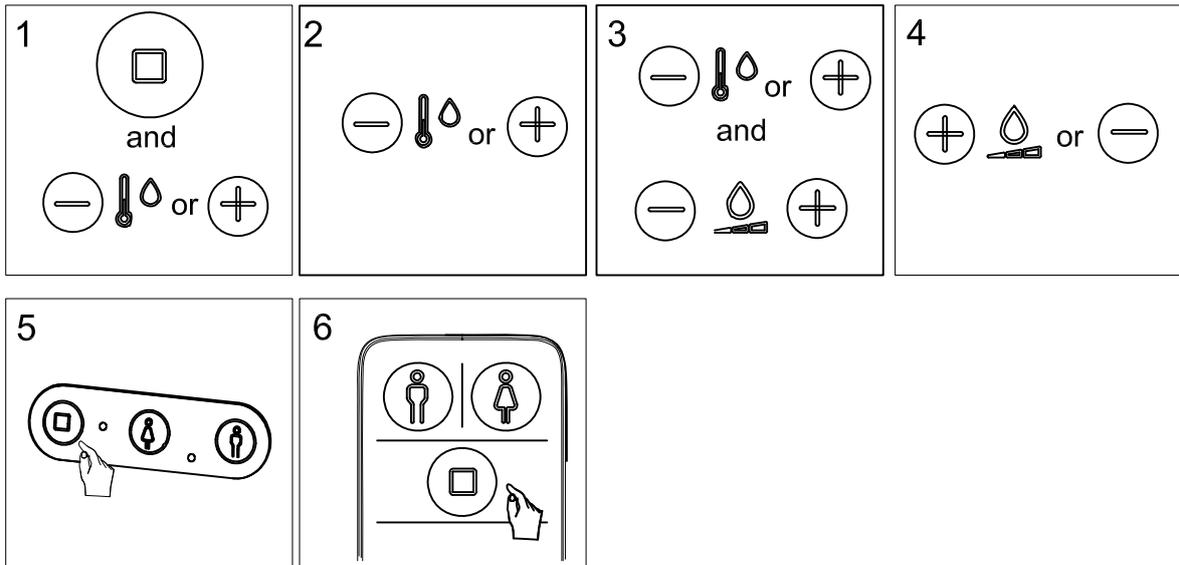
on mode : when two indicator lights are on



One-ON-One Setting

- Install several electronic bidets in the same area, if you want each remote control to control the specified electronic bidet, please complete setting as per following steps.

1. Keep pressing the "stop" button and "shift" button of adjust temperature on the remote control at the same time for a few seconds, then the indicator light of first steps flicks.
2. Release the "stop" button, but keep pressing the "shift" button.
3. Press the "-" and "+" of the flow in order, and then release the "shift" button. At this time, the lighted indicator is the current ID code of product.
4. By pressing "-", "+" buttons of the flow to change different product ID code with corresponding indicator lights up. There are 32 ID codes in total. It is on the first code by default and the first step light lights up.
5. Press the "stop" button of body .
6. Press the "stop" button on the remote control .



Care and cleaning

- General care and cleaning recommendations

Maintaining interval	Maintaining activity
Daily	Remove water drops with a soft, lint-free cloth to avoid limescale stains
Weekly	Clean all surfaces and corners. Clean the spray nozzle if required
Every half year	Replace the filter if required.

- Cleaning agents and tools



soft cloths , lint-free cloths



mild cleaning agents that are kind to the skin.



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Do not use the cleaning agents of strong acid and alkali
To clean the E-bidet , do not use the hard brush .e.g. toilet brush nylon brush
To clean the WC ceramic appliance ,do not use the metal brush

Self-clean the tank

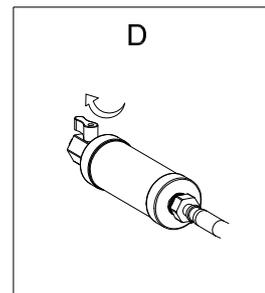
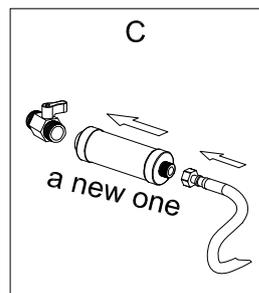
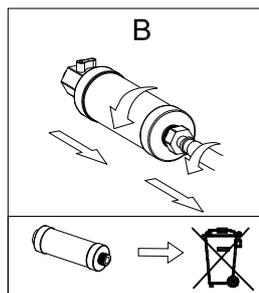
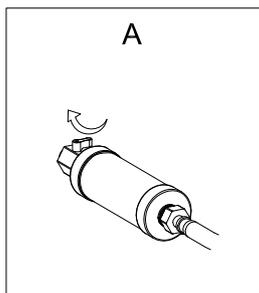


NOTICE

Not used for more than 72 hours, when the user operates the washing ,it will open the self-cleaning for about 1 minute. All the buttons are invalid during the self-cleaning and it will return to normal after the self-cleaning.

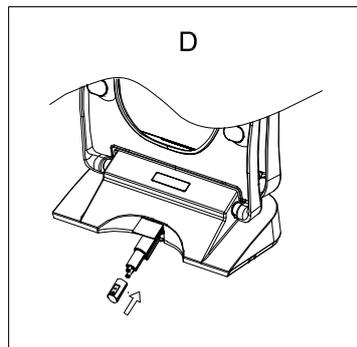
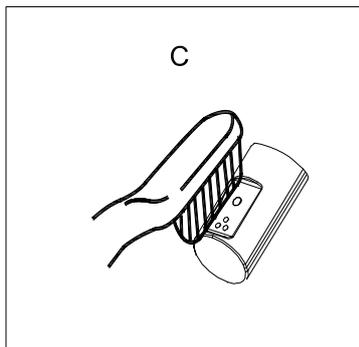
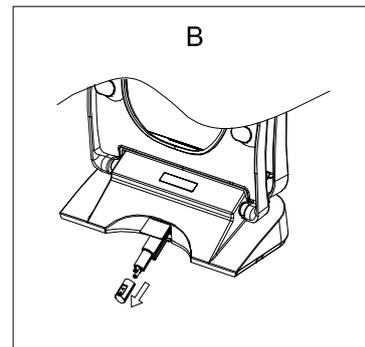
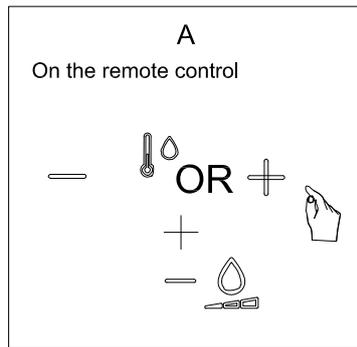
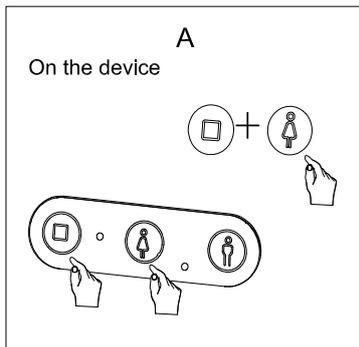
Replacing the filter

- The filter has a service life of half a year . This is depended on the environment of water. The filter should be replaced when the wash flow is too small .



Nozzle cleaning

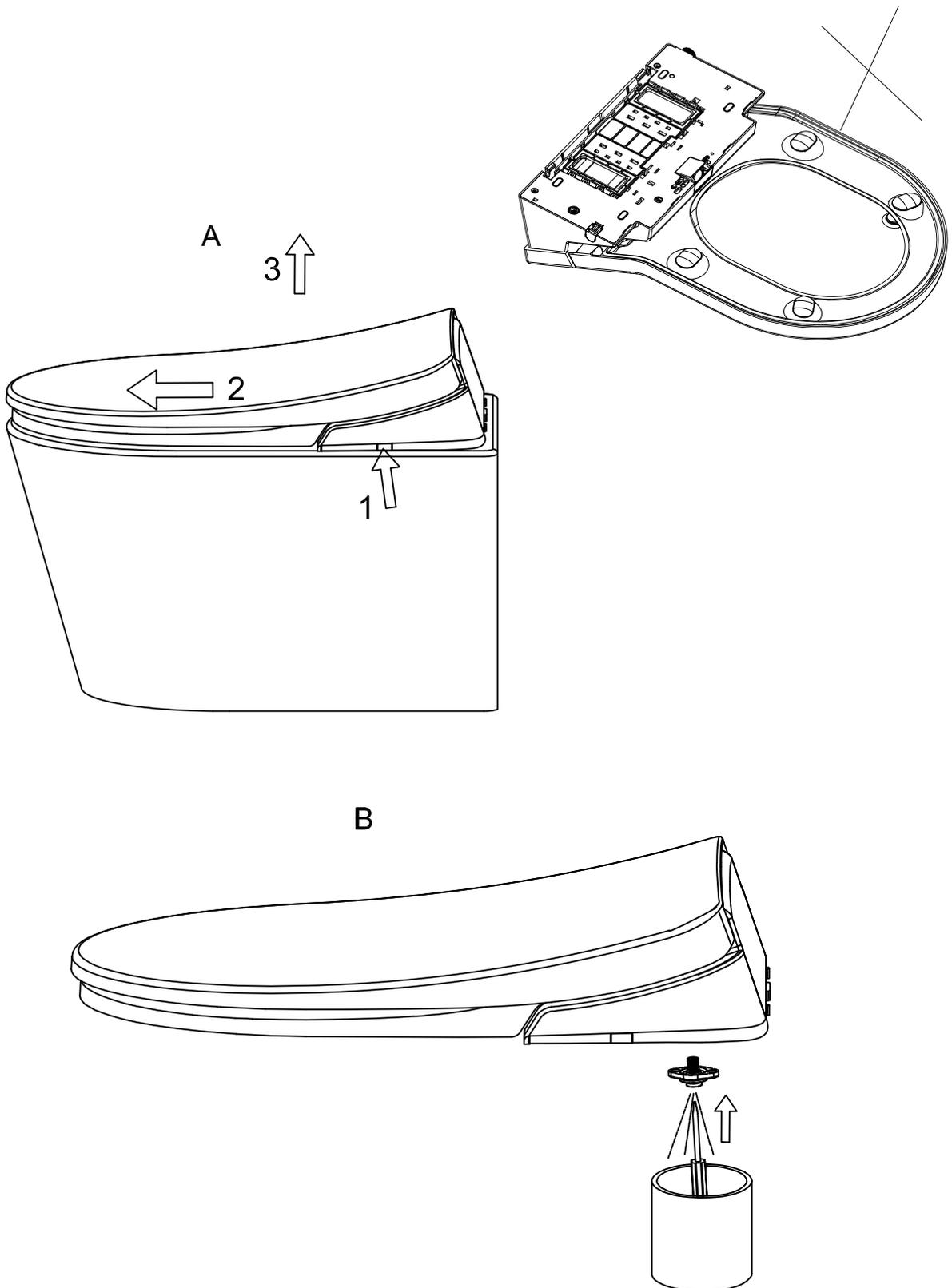
- The nozzle will be cleaned before washing and after washing .
The operation of manual cleaning is as follows
Keep pressing the "stop "and "female wash" buttons on the device for a few seconds ,or keep pressing "+ " or "-" button of adjust temperature and press the "-" button of flow on the remote control then the nozzle will come out with cleaning water .
It will return back after 5 minutes or press the " stop " button .



Drain the water tank

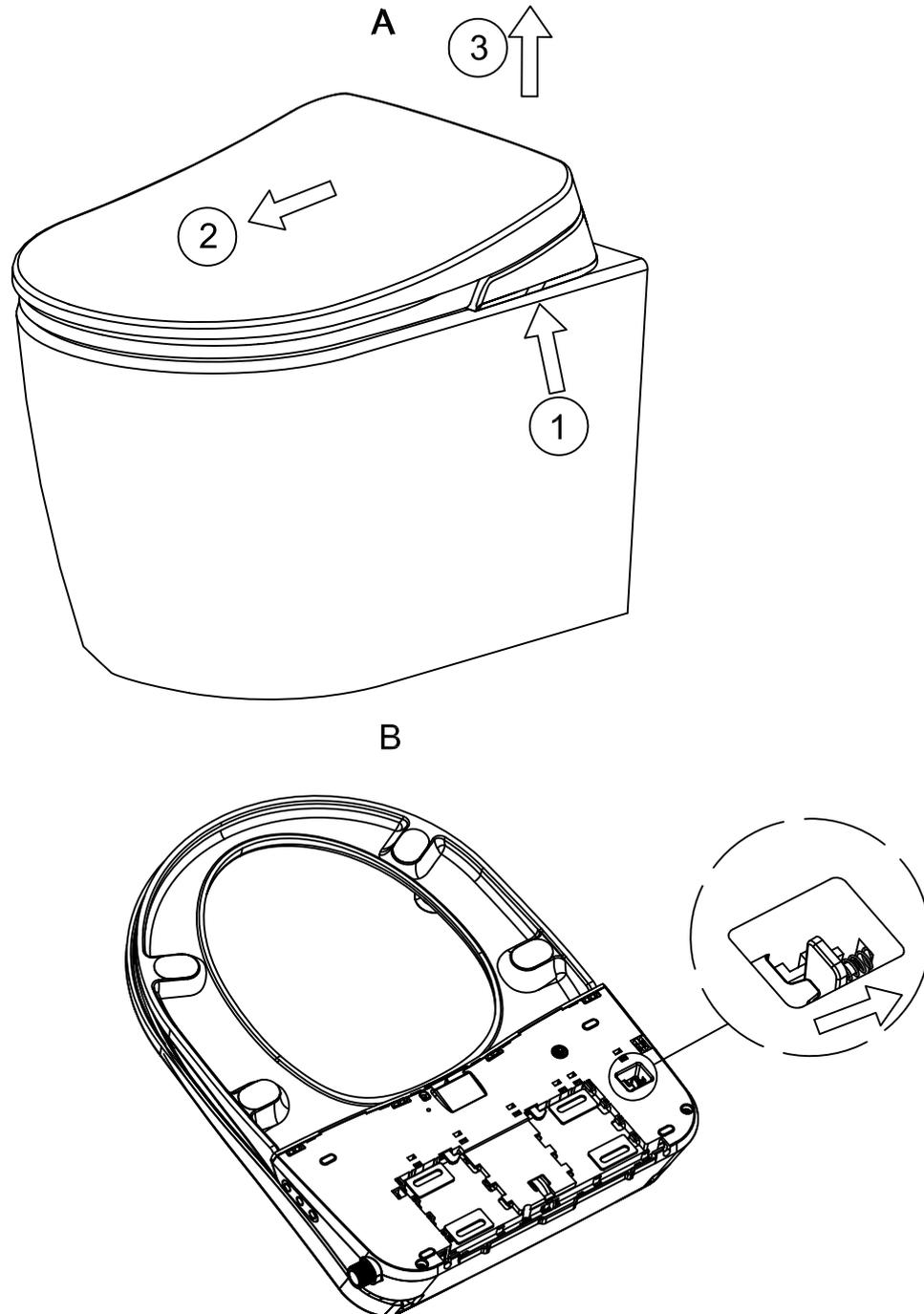


1. The water and power must be cut before you disassemble the E-Bidet
2. Do not invert or tilt it before you finish draining the water tank



Resetting Thermostat

- If the device is stored in a high temperature environment (such as room temperature exceeds 45 degrees Celsius), it is necessary to do as follows. Otherwise the washing water may not heat up.



Do not invert or tilt it before you finish draining the water tank

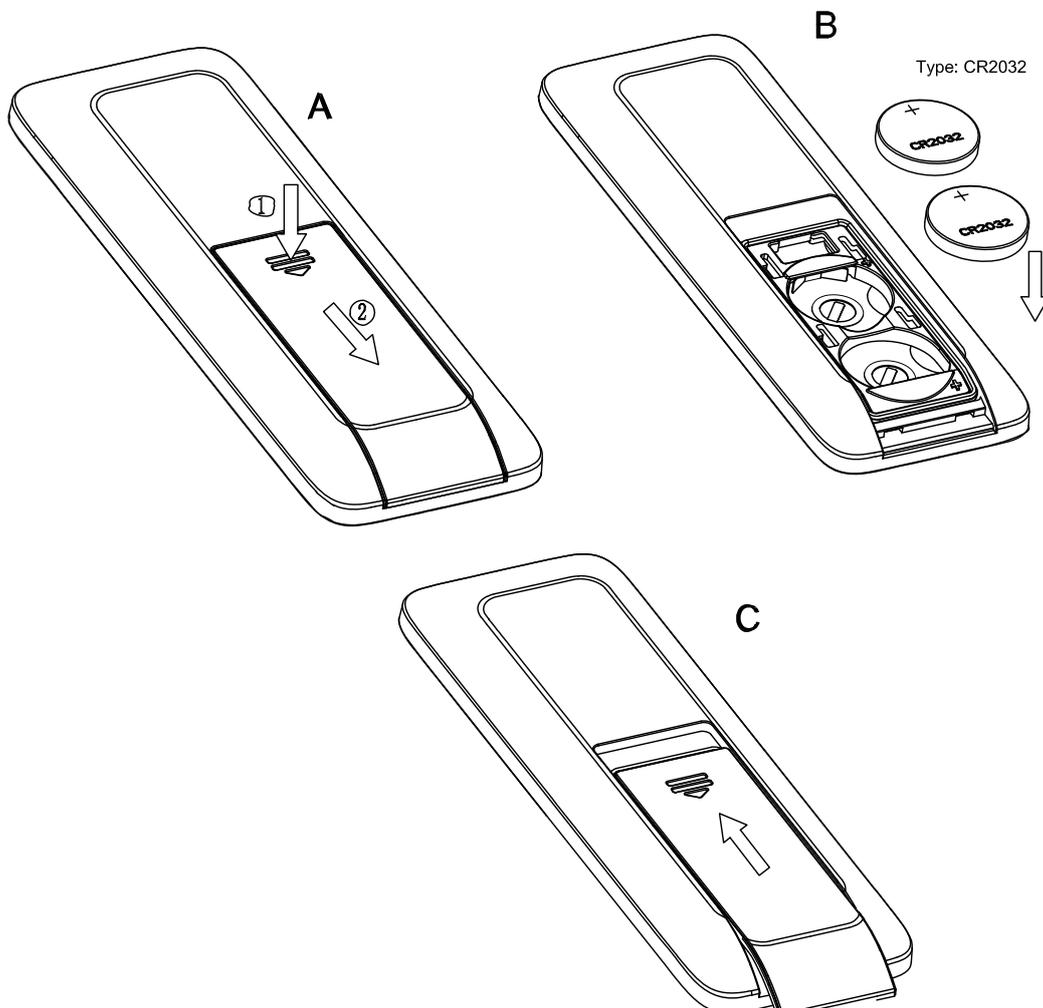
Replacing the batteries

- The remote control requires 2 batteries (type 3V CR2032).
When the level light flashes continuously, please replace the batteries in time.



NOTICE

1. Non-rechargeable batteries are not to be recharged
2. Rechargeable batteries are to be removed from the appliance before being charged
3. Different types of batteries or new and used batteries are not to be mixed
4. Batteries are to be inserted with the correct polarity
5. The exhausted batteries are to be removed from the appliance and safely disposed of
6. If the appliance is to be stored unused for a long period, the batteries should be removed
7. The supply terminals are not to be short-circuited



Troubleshooting

Problem	Potential cause	Suggested action
The washing can not work	1. The power supply may not be opened	Please turn on the Power
	2. The water supply may not be opened	Please open the inlet water valve,or check if there is a water outage
	3. The filter may be blocked	Please replace a new filter .It has a service life of approx. half a year
	4.Maybe not in the seating state	Please sit on the seat and adjust sitting position
	5.Maybe the cover is closed	Please open the cover and sit on the seat
	6.Maybe it is not used for more than 72 hours	Not used for more than 72 hours ,when the user operates the washing ,it will open the self-cleaning for about 3 minutes. All the buttons are invalid during the self-cleaning and It will return to normal after the self-cleaning
The nozzle goes back suddenly	1.The washing cycle is 3mins. The nozzle will stop spraying after 3mins ,and then go back.	This is normal and please re-press the "wash" button to start washing again
	2.There may be some problems of water supply	Please check if there is a water outage
	3.Maybe the seated sensor detects the user left the seat	Please adjust sitting position
	4.Maybe the cover is closing	Do not put down the cover when it is washing
Low water flow rate	1.The water flow rate may be set at low grades	Please increase the flow rate as per "adjusting water flow rate" of operating instructions
	2.The water supply pressure may be too low	Please check and ensure the water supply pressure is $\geq 0.07\text{Mpa}$
	3.The filter may be blocked	Please replace a new filter .It has a service life of approx. half a year
	4.The nozzle may be blocked	Please replace a new nozzle
Low water temperature	1.The water temperature may be set at low grades	Please set the water temperature at high grade as per "adjusting temperature"of operating instructions
	2.Maybe the temperature of water supply is too low	Please set the water temperature at high grade as per "adjusting temperature"of operating instructions,or decrease the flow rate as per "adjusting water flow rate" of
The nozzle comes out slowly	When start washing function,the nozzle will be self-cleaning before coming out,and this will take some	This is normal
The water flows out but the nozzle do not come out	1.When start washing function,the nozzle will be self-cleaning before coming out .When the washing is over ,also have this feature	This is normal
	2.Maybe it is not used for more than 72 hours	This is normal. Not used for more than 72 hours ,when the user operates the washing ,it will open the self-cleaning for about 3 minutes
Night light is always off	1.Maybe in the bright environment.	When the night light is set at smart mode,the night light will not work when in the bright environment.
	2.The night light function may be closed.	Please open the night light function and adjust the night light mode as per "Light Setting" of operating instructions
Night light is always on	1.Maybe in the dark environment.	When the night light is set at smart mode,the night light will be always on when in the dark environment
	2.Something may be covered around the knob.	Recover the obstructions around the knob
	3.The night light may be set at always on mode	Please adjust the night light mode as per "Light Setting" of operating instructions
The nozzle goes back automatically when manual cleaning	1.The nozzle goes back after washing 5 minutes.	This is normal
	2.Maybe press the "stop" button	The manual cleaning will be stopped if press the knob or press the "stop" button on the remote control.
	3.Maybe the seated sensor detects that the seat is closing	Please do not put down the seat during the manual cleaning
The remote control is not functioning	1.Maybe there are not batteries in the remote control	Please install the correct batteries in the remote control
	2.Maybe the battery power is too low	When the battery power is too low the LED of grade will flash.Please replace the battery
	3.Maybe the code of the bidet and remote control is not the same	Please set the code of the remote control to the correct one .See "One-On-One Setting"
There are BEEP sounds when the bidet is working	There is a short BEEP when you are sitting down , and a long BEEP when you leave. Also there is a short BEEP when the bidet has received commands.	This is normal. You can turn off the sound. See "Sound Setting"
The bidet can not work normally	Maybe there is something abnormal	Please shut off the power and turn on after one minute. If the bidet still cannot work,please contact local distributor
The light around the knob flash twice with constantly BEEP	The water supply temperature may be too high	Please shut off the power and water supply,stop using the product,and then contact local distributor
The light around the knob keep flashing	There may be something wrong with the product	Please check if the electric power and water supply are normal.cut off the power and restart the product. If the bidet still cannot work,please contact local distributor



NOTICE

Do not dispose of electrical appliances as unsorted municipal waste, use separate collection facilities.

Contact you local government for information regarding the collection systems available. If electrical appliances are disposed of in landfills or dumps, hazardous substances can leak into the groundwater and get into the food chain, damaging your health and well-being. When replacing old appliances with new ones, the retailer is legally obligated to take back your old appliance for disposals at least free of charge.

