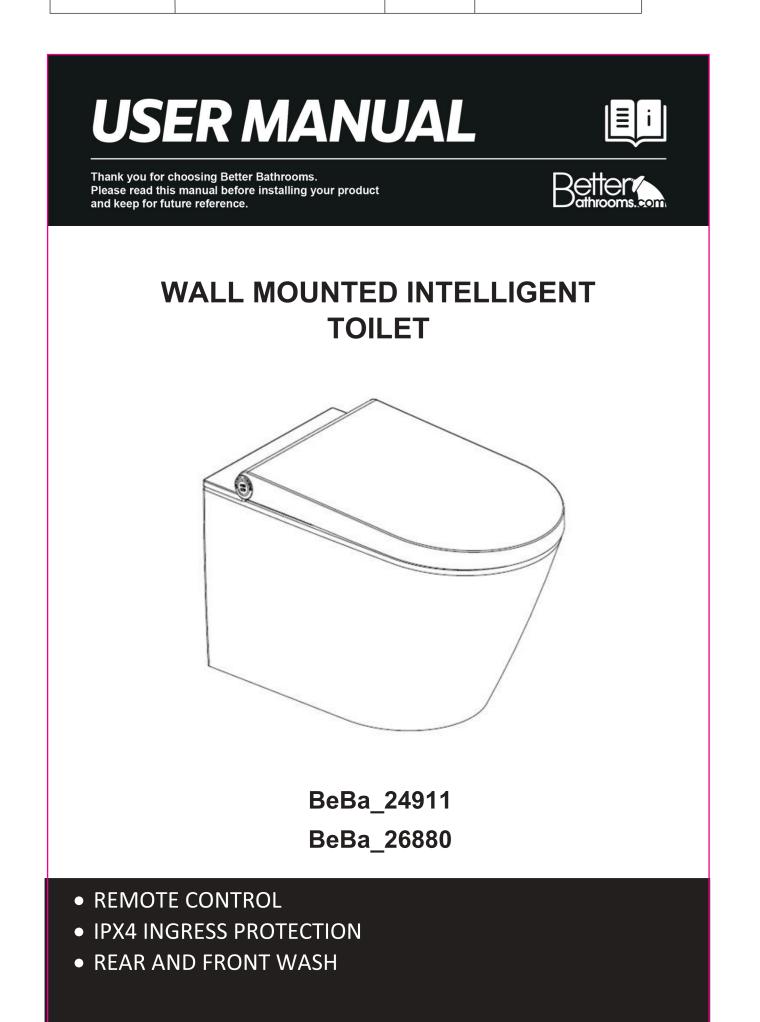
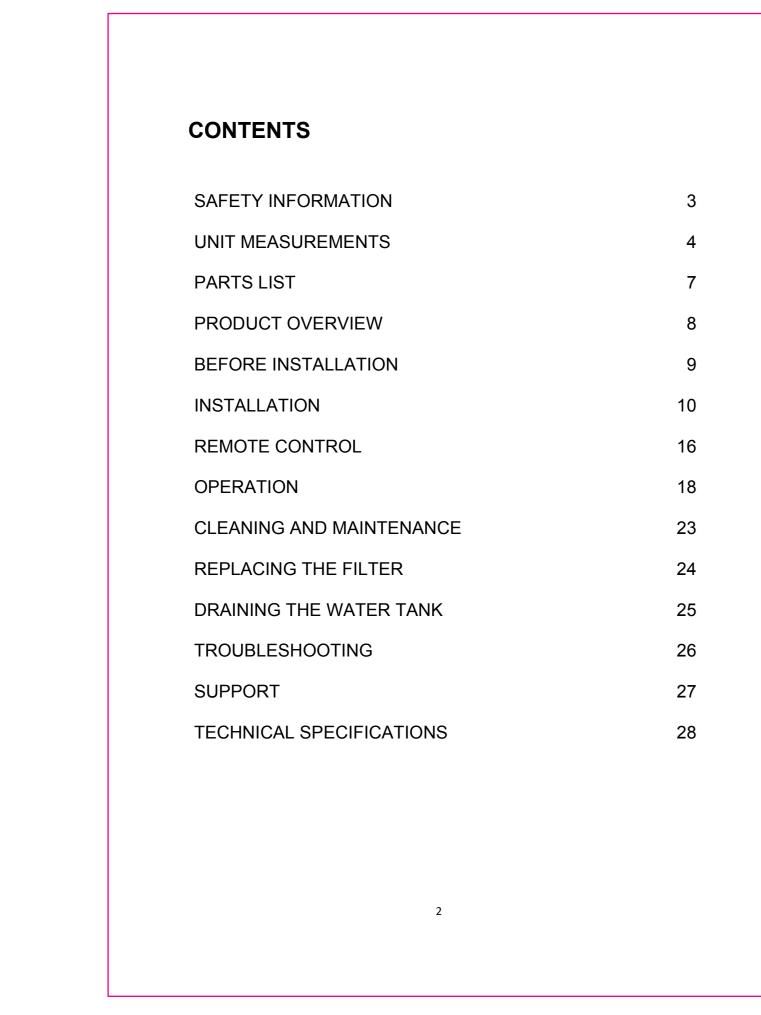
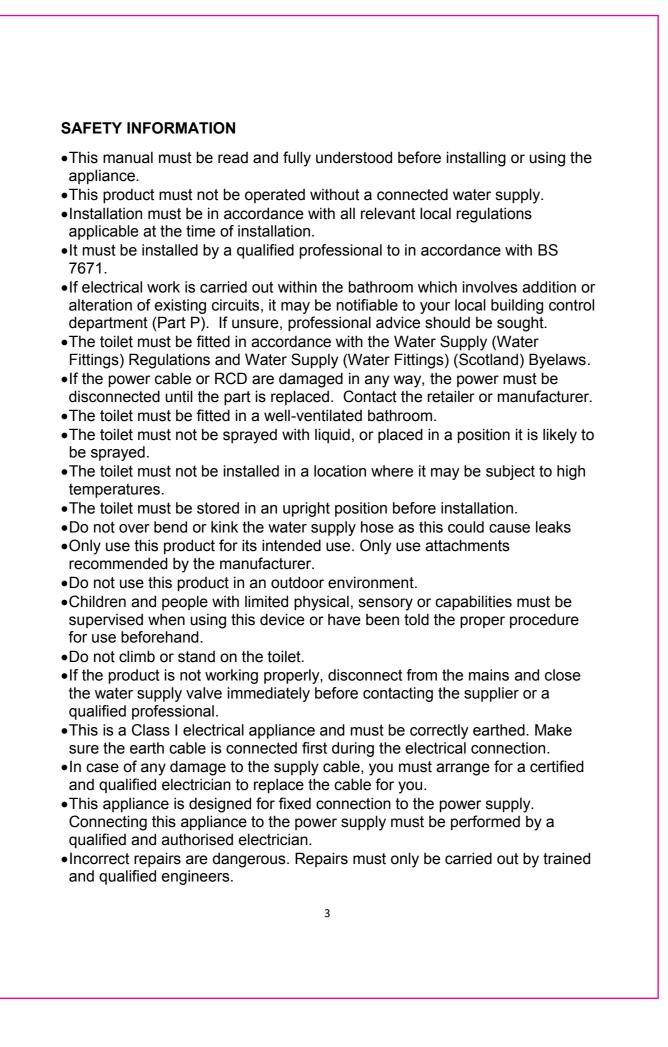
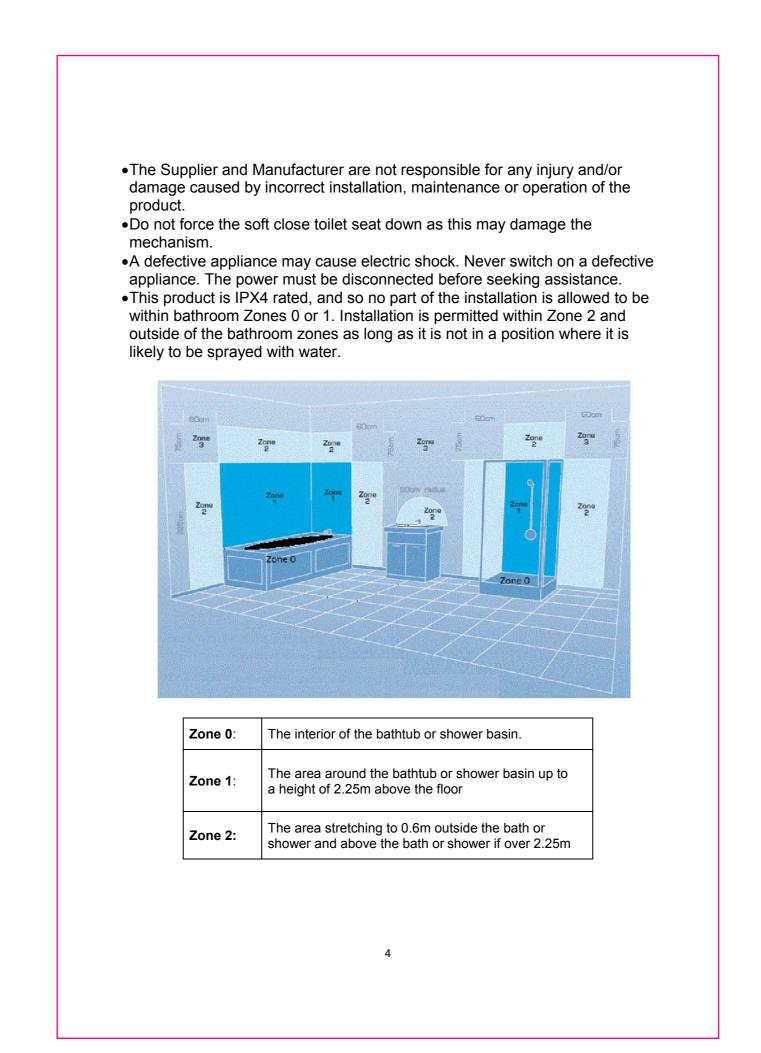
OCEANWELL 海益(厦门)建材工业有限公司

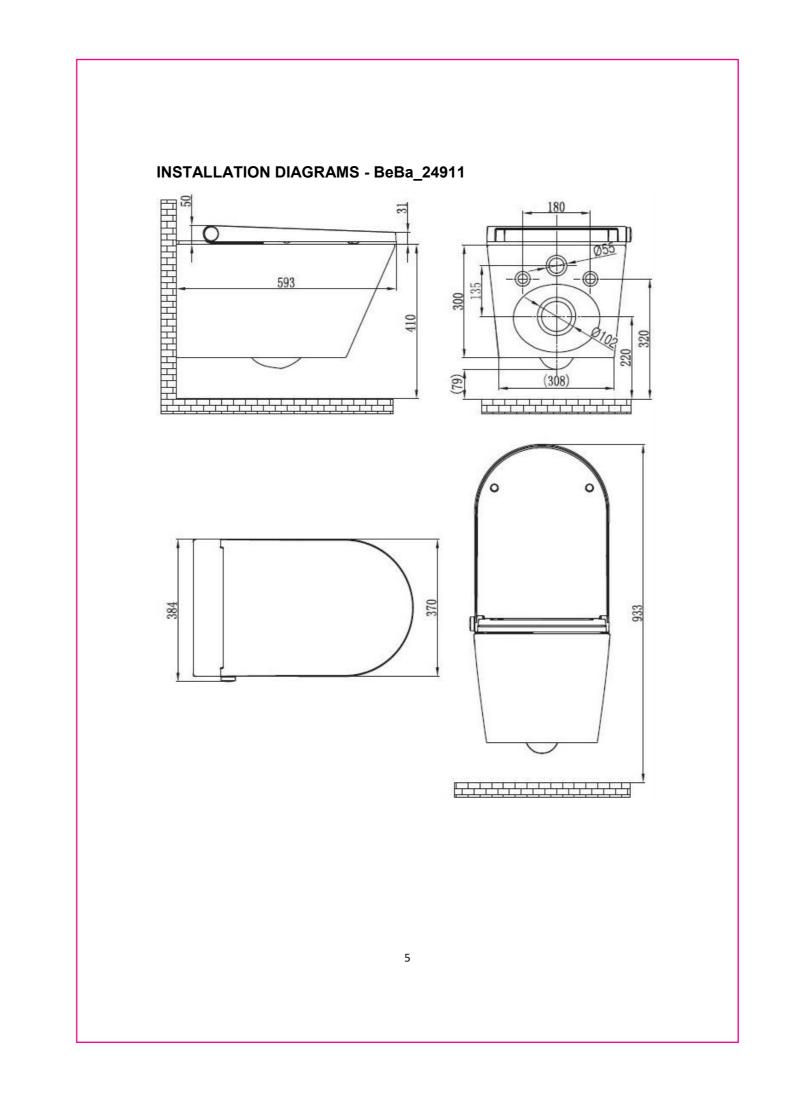
料号	236E400-E71-01A	版本	1.0
材质	100克双胶	尺寸	175X260mm
日期	2020.08.05	页数	28
表单编号		版本	1.0

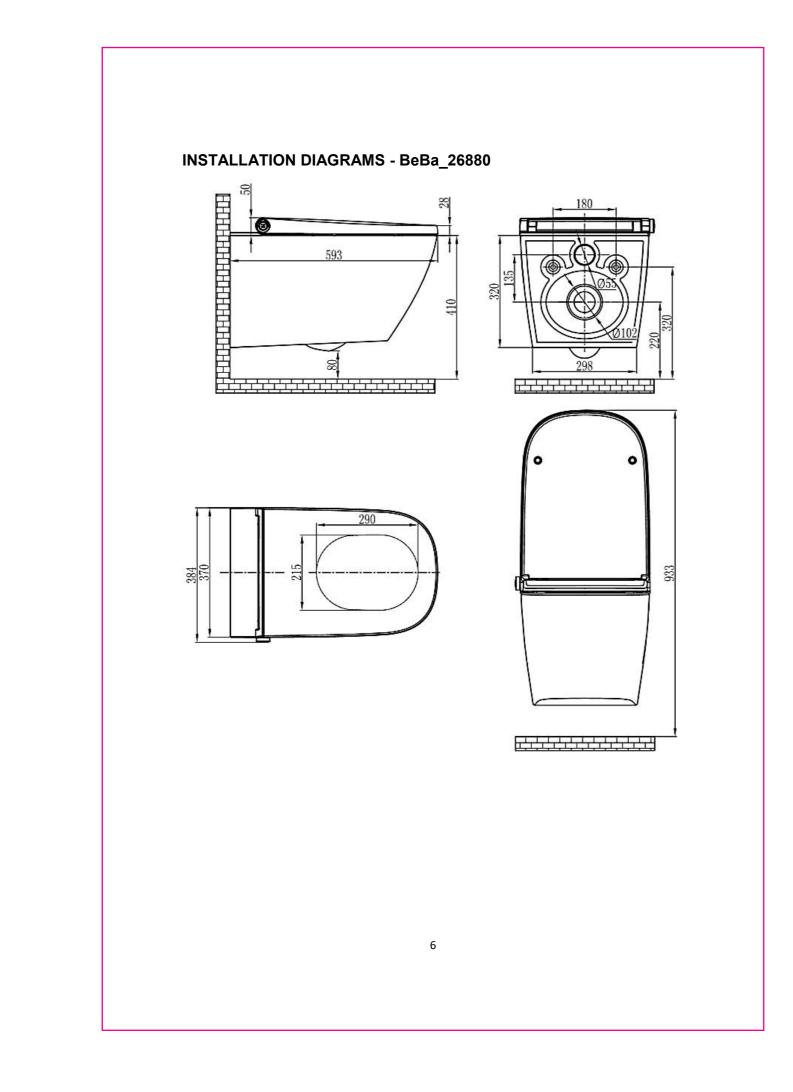


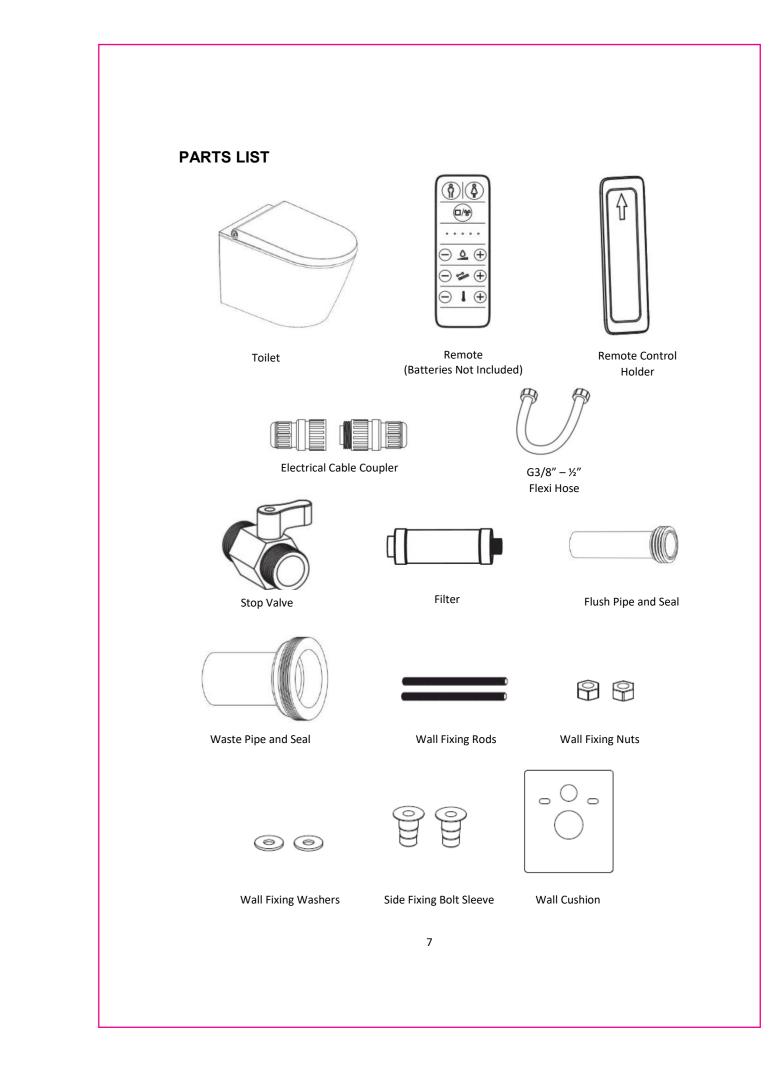


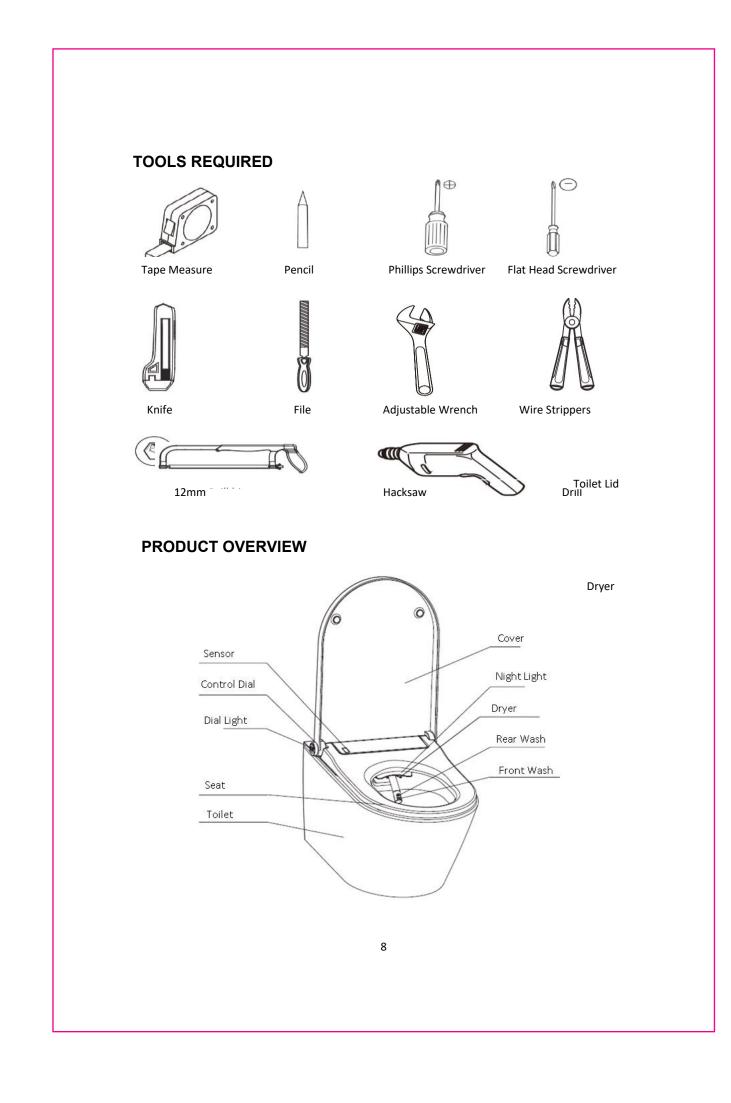


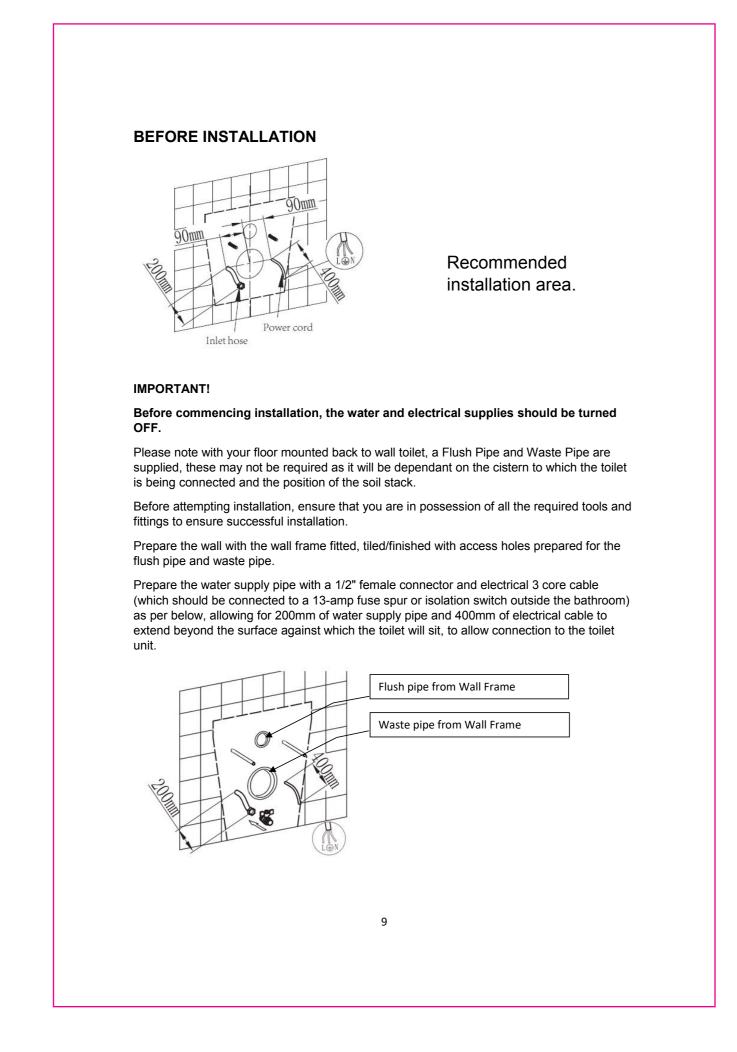


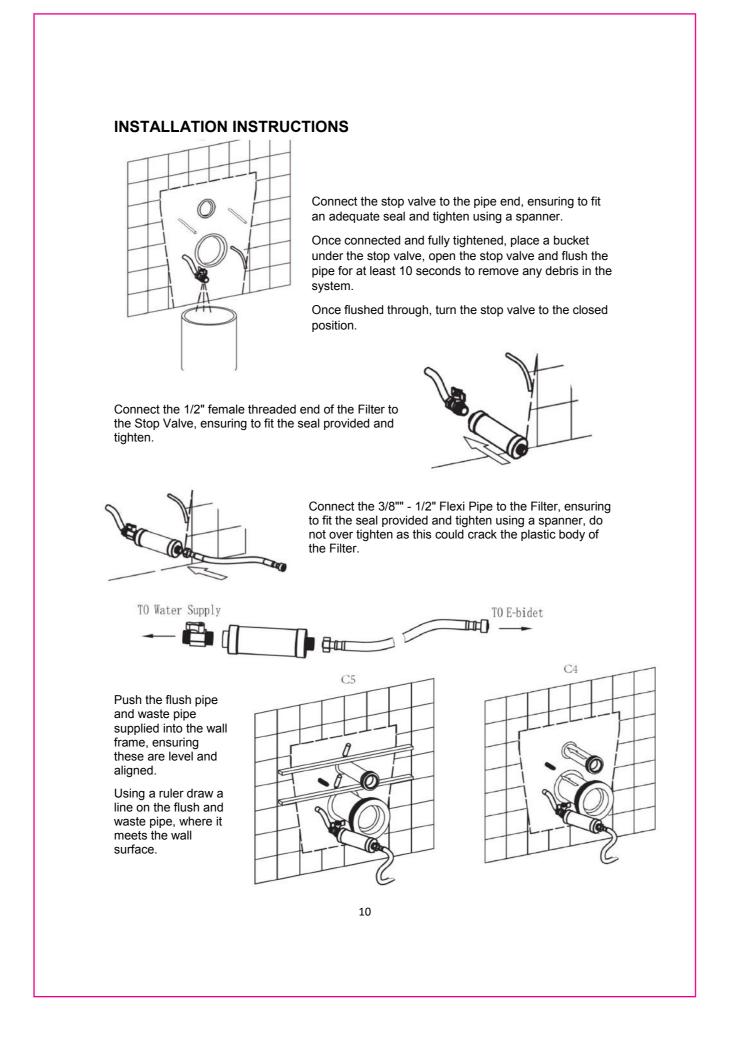


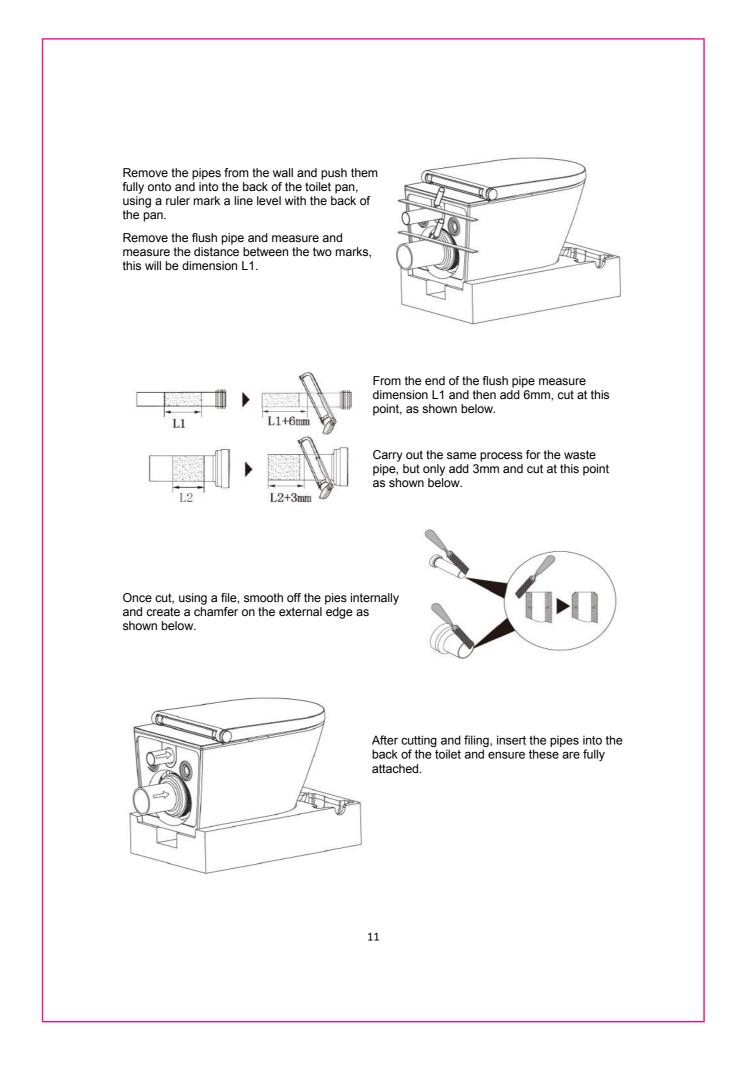


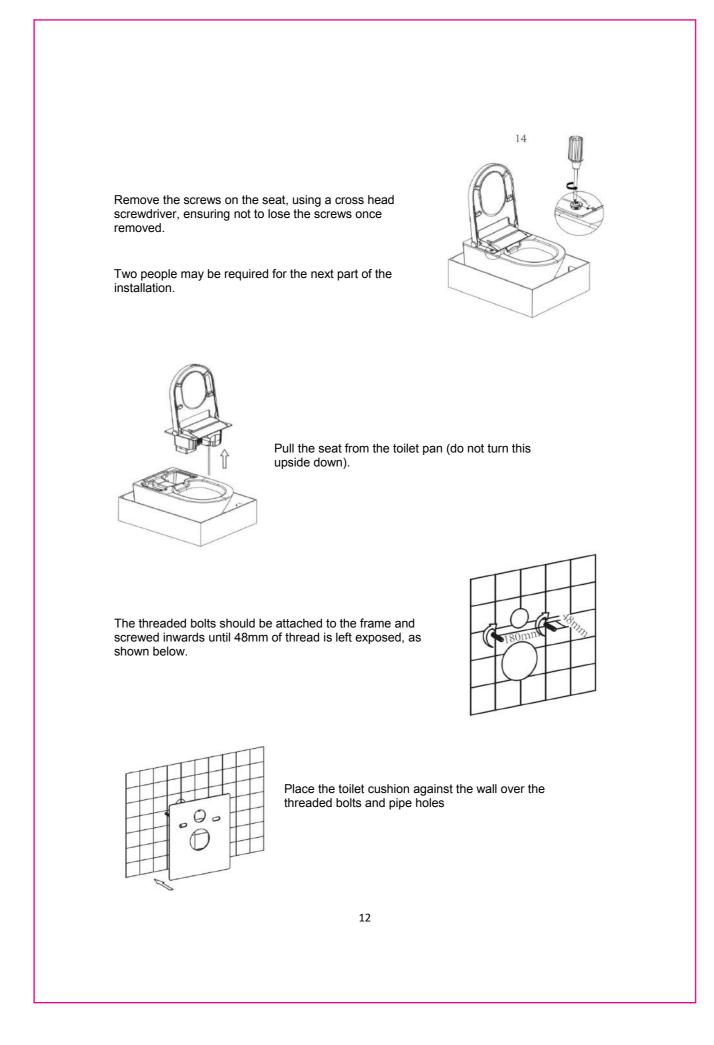


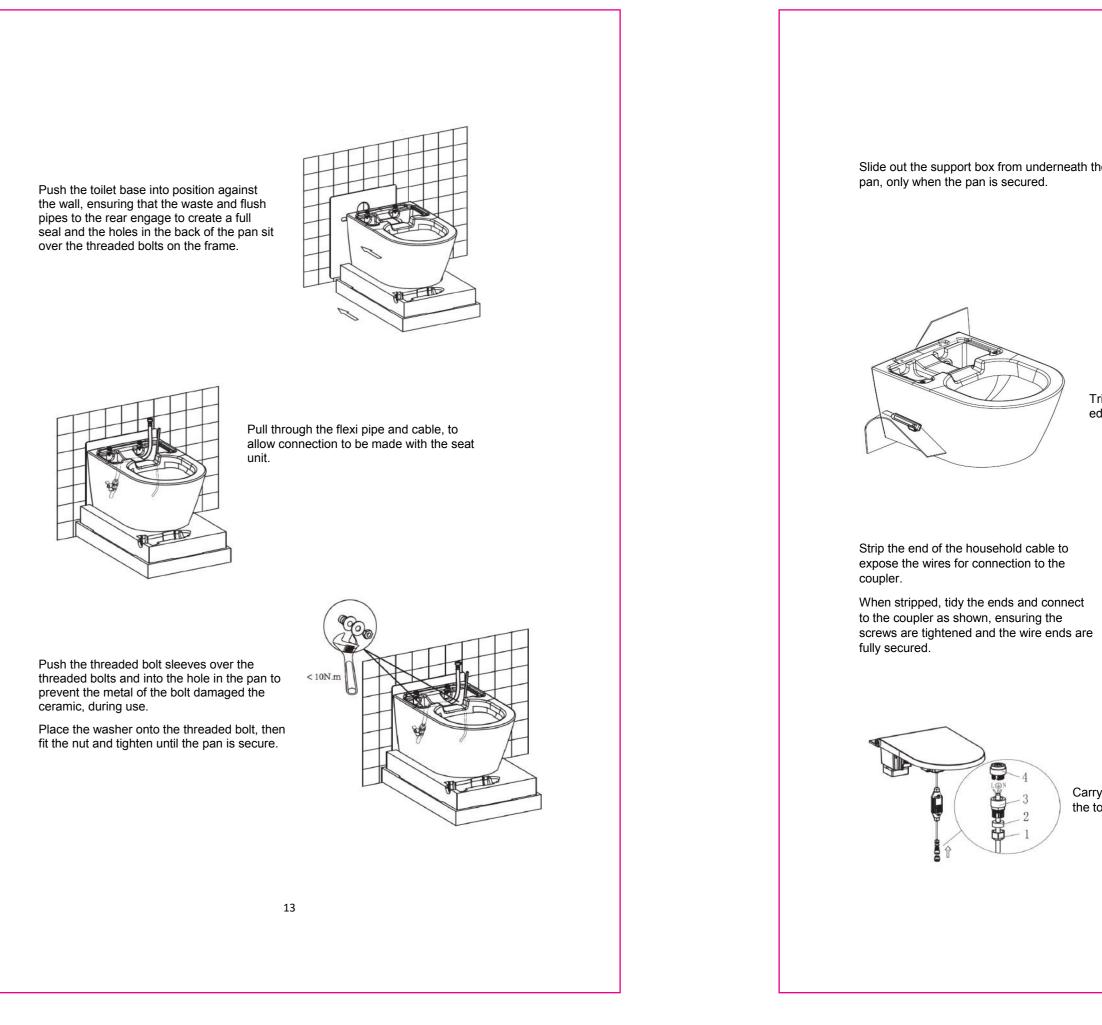


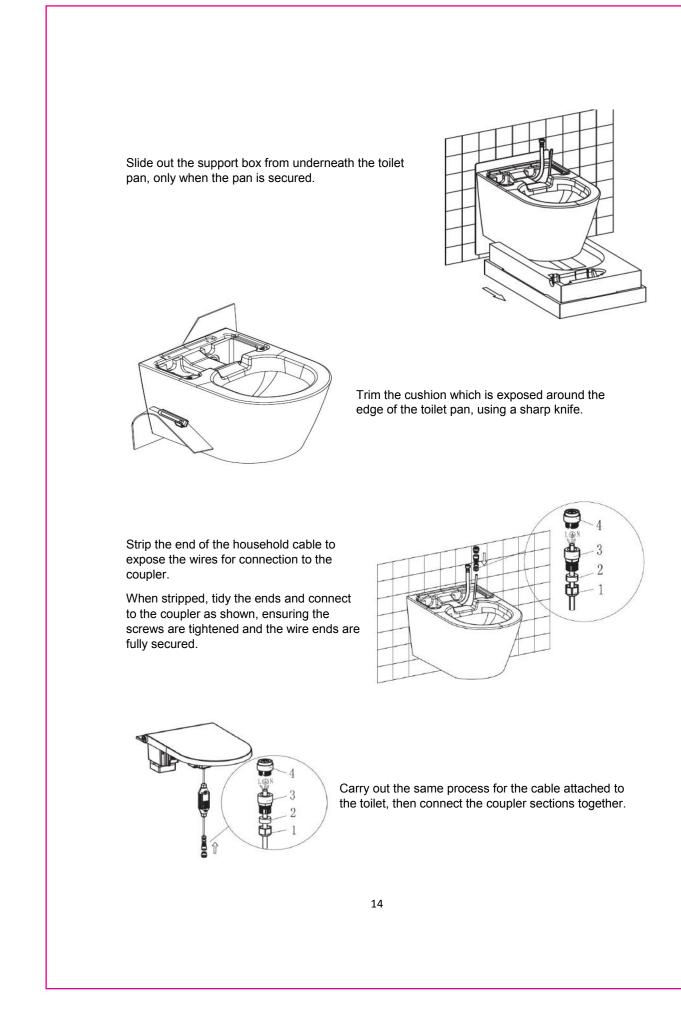












NIGHT LIGHT

The toilet will bleep when settings are

changed. To turn this alert off press

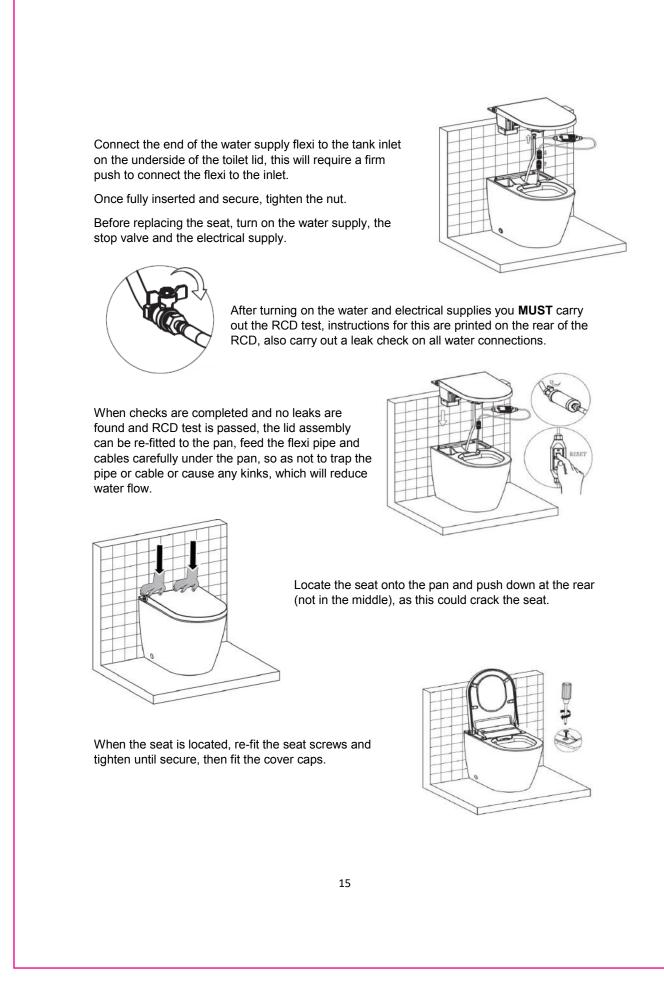
Front Wash Button. The sound/beeps

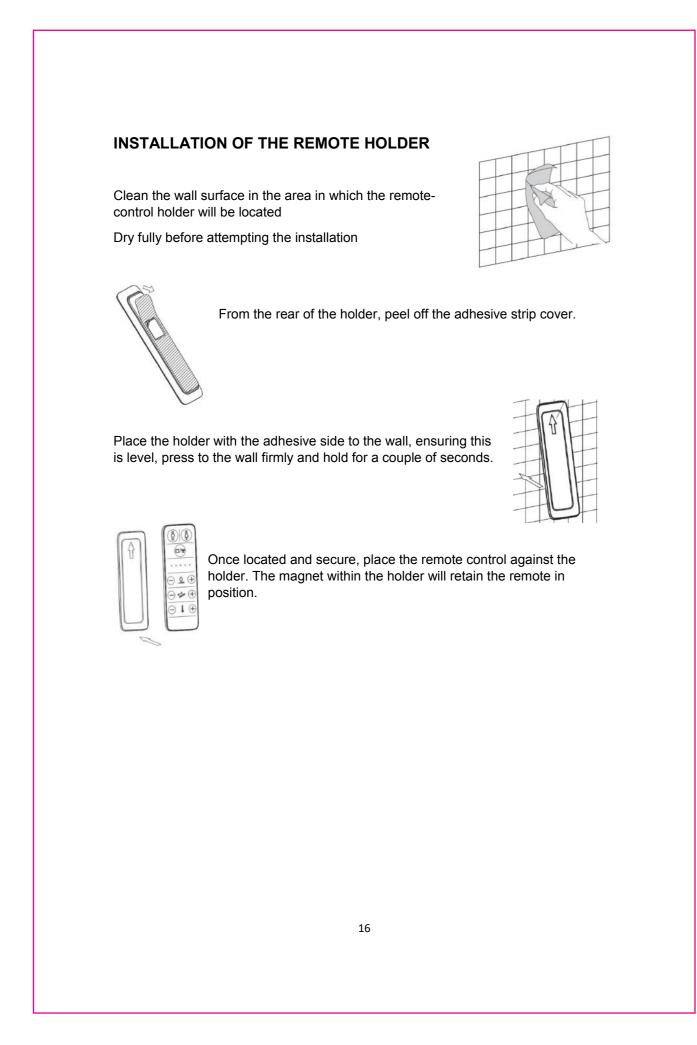
and hold the "+" or "-"temperature

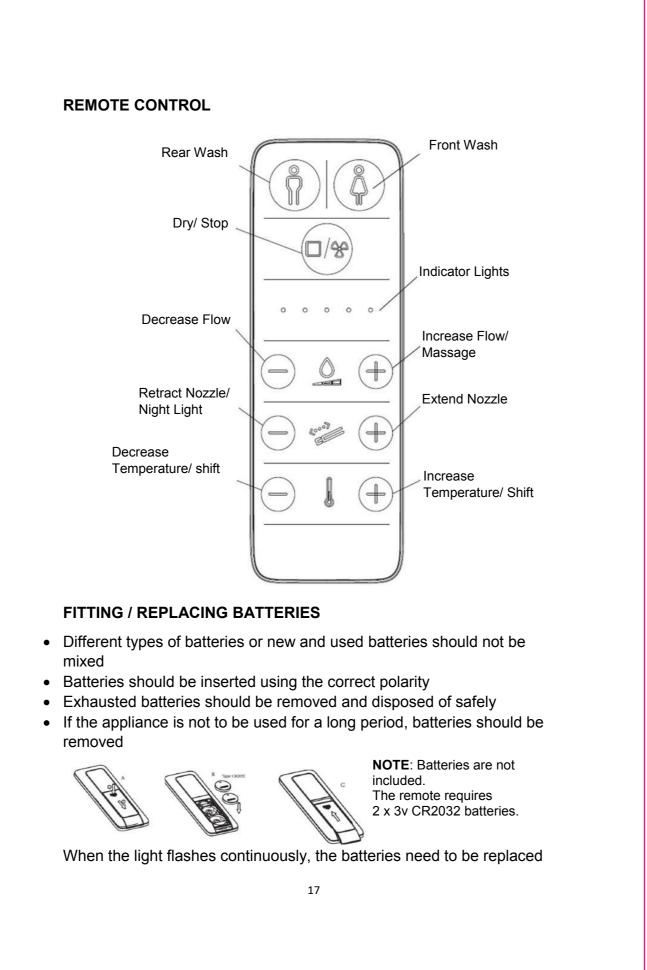
button. Then release and press the

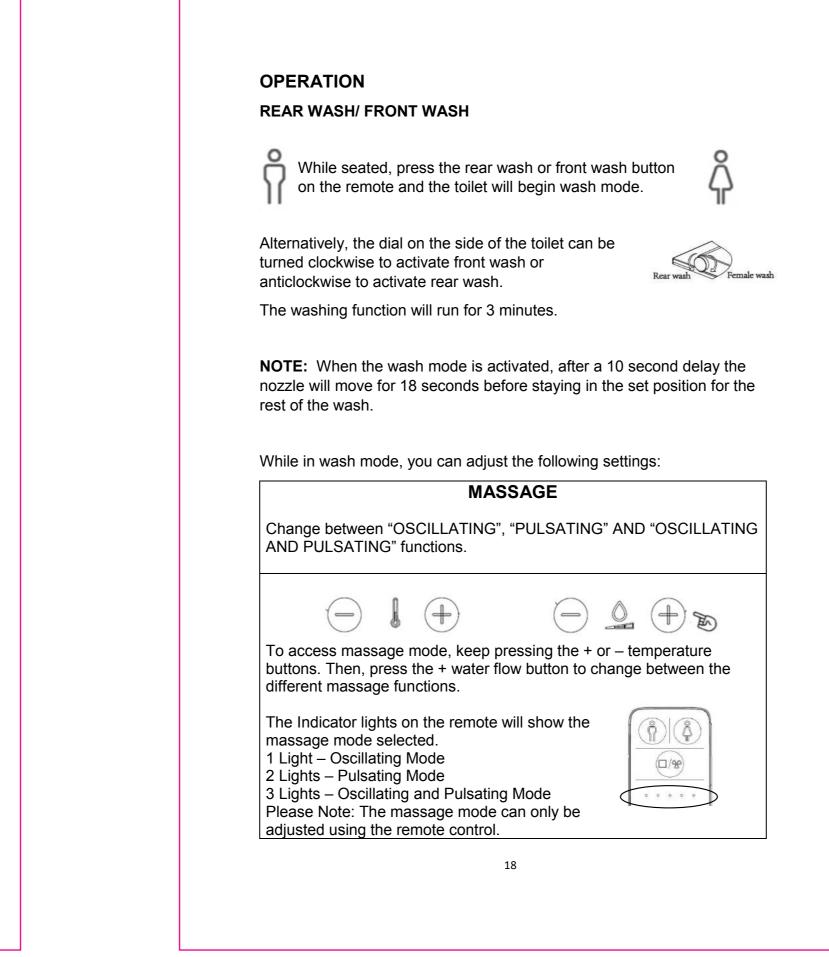
will turn off. Press the Front Wash

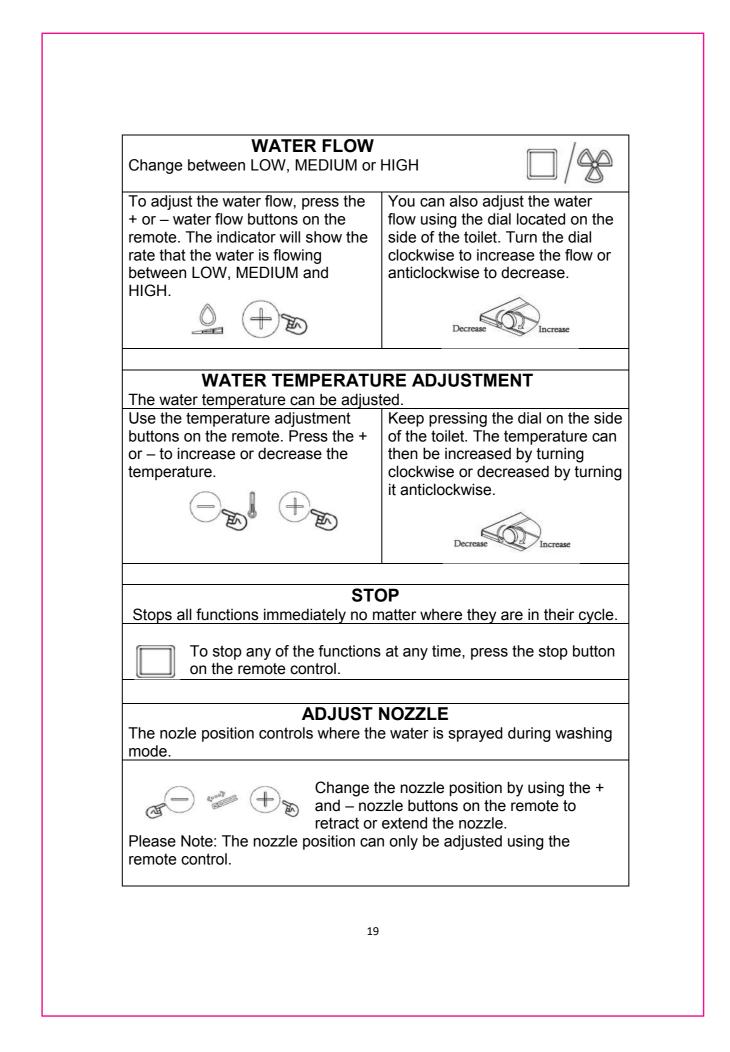
button again and the sound will be

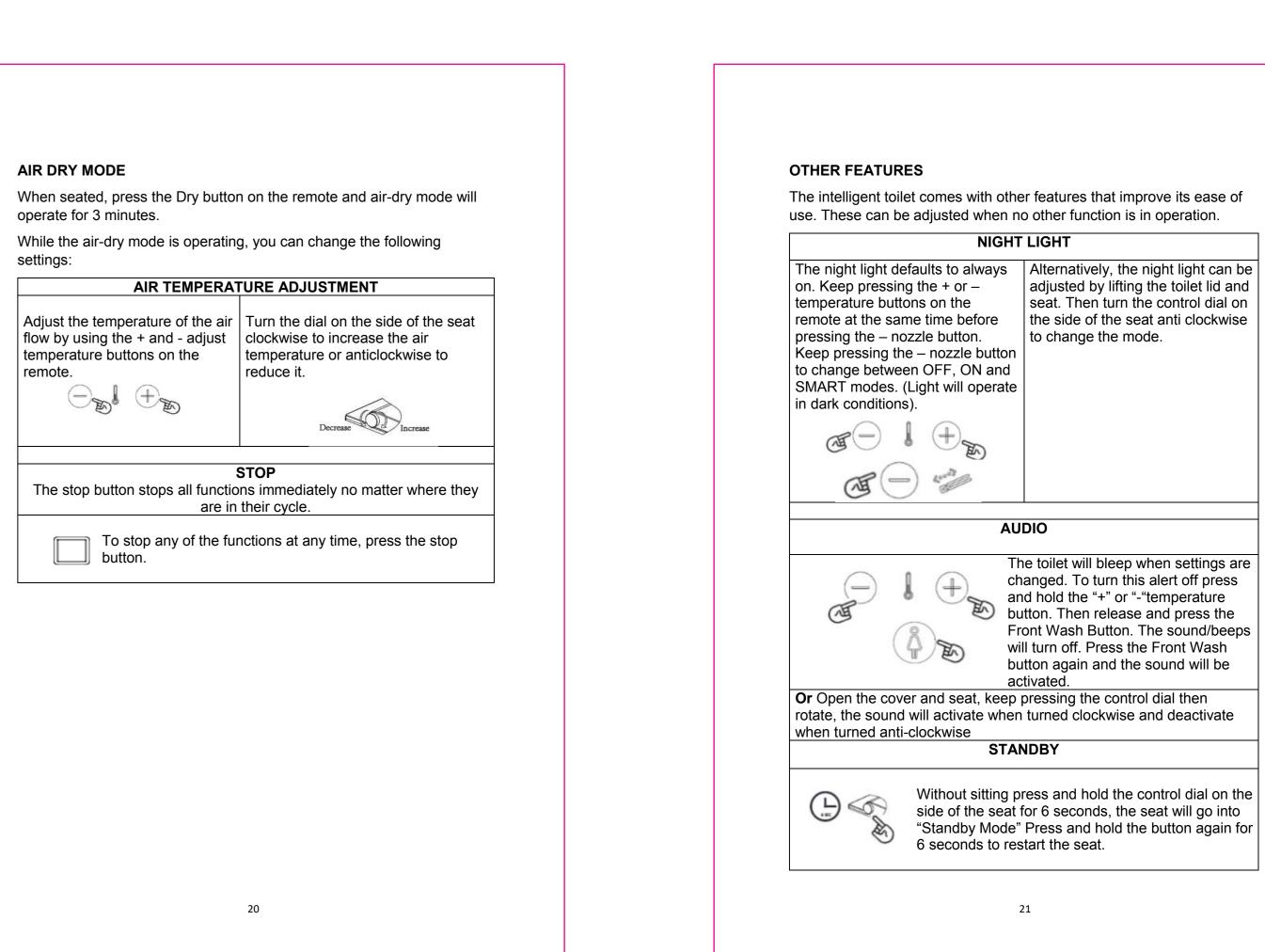




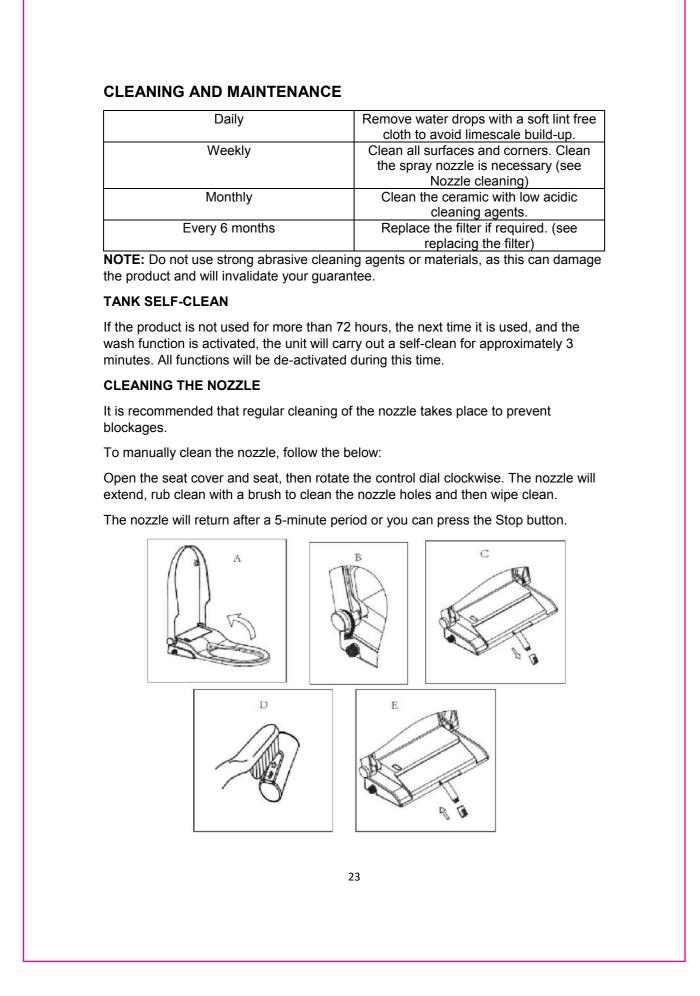


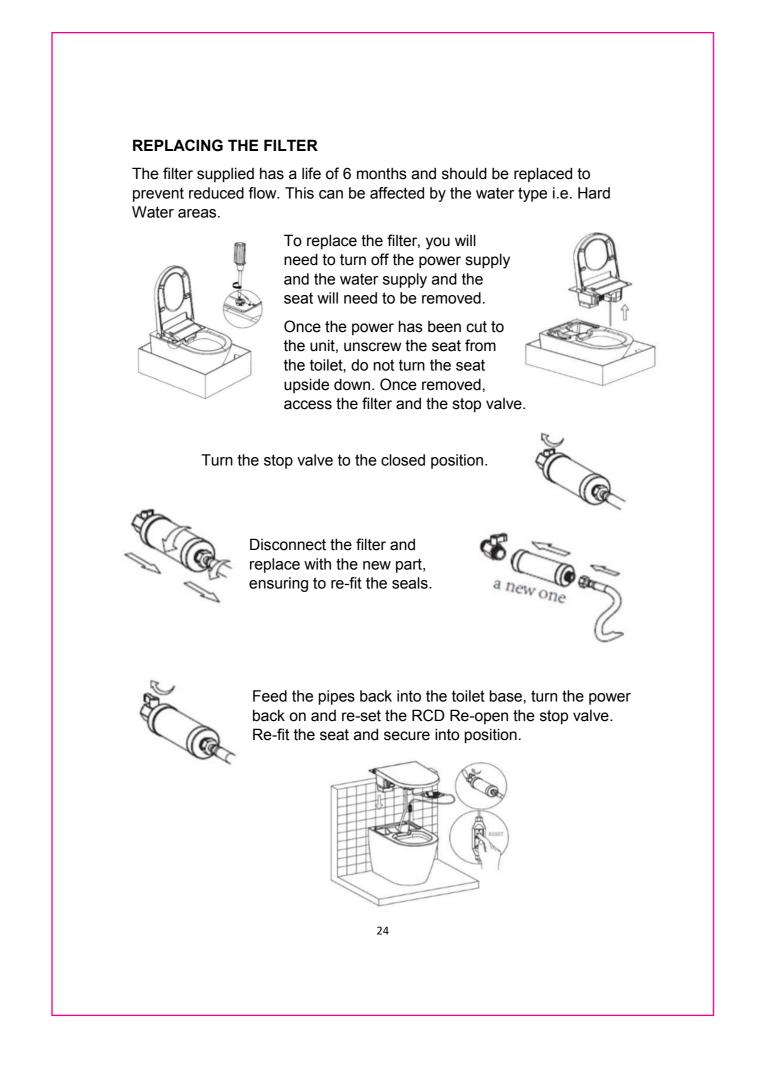


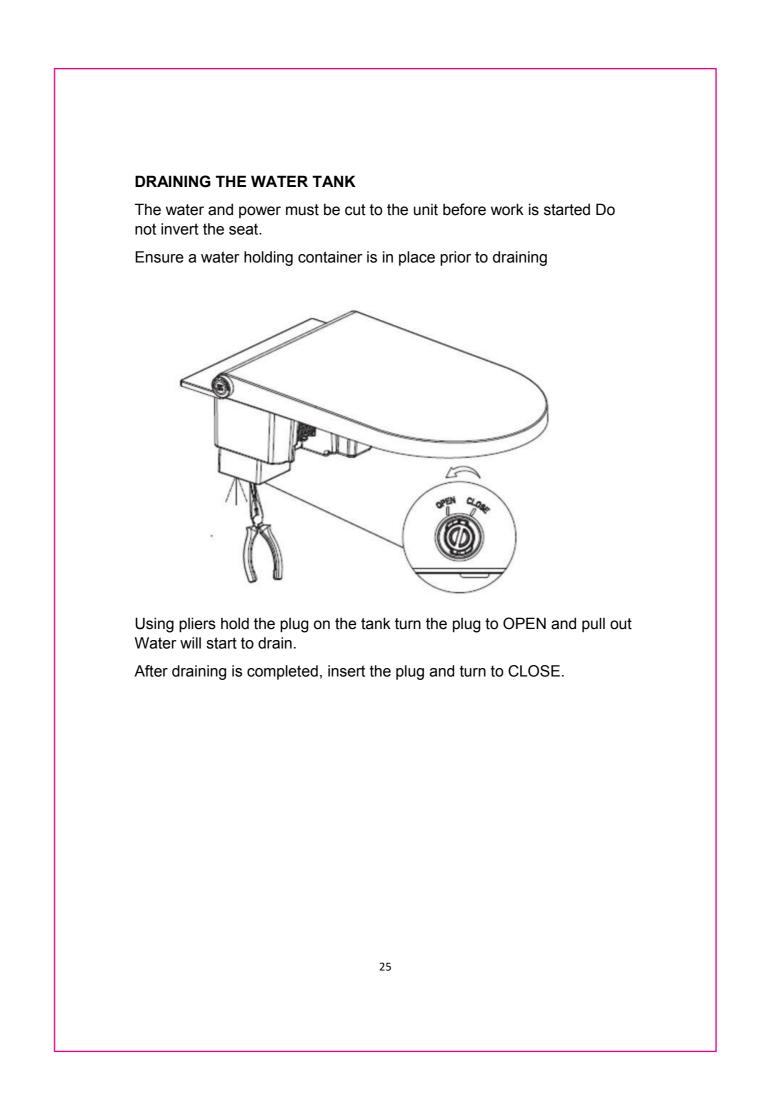




default. To turn it off or "-"temperature but "Rear Wash" button. illuminate when the " pressed again.	The Indicator light will Rear Wash" button is	
the control dial for 6 seconds, the lig	nd sit, without washing or seconds, the lamp will turn ht will turn on. E INSTALLATION REMO	n off, if pressed again
"Close" mode (Refer and the "+" or "-" tem flash. Release the S- button Press the "+" temperature button the rate buttons to switch	connected to an individent sit on the seat and set to Night Light Setting) Properature button together TOP button, but continue or "-" flow rate button the ne fifth indicator will flash to a different remote/protor lights will illuminate. T	oller interference set each controller to be ual unit. Open both the the "Night Light" to the ress the STOP button . The first indicator will to press the temperature n releases the . Press "+" or "-" flow oduct ID code and the







Problem	Potential cause	Suggested action
FIODIEIII	The power supply may not be	Ensure the power switch is in the on position and the
The washing function not operating	connected The water supply may be	RCD has been reset. Ensure the inlet water valve is in the open position, and
	disconnected	ensure there is adequate water flow to the unit.
	The filter may be blocked	Please replace a new filter. It has a service life of appro 6 months.
	Seat detector not activated	Ensure the seat is occupied to activate the function.
	Toilet lid is closed	Lift the toilet seat.
	Function not used for more than 72 hours	The self-cleaning function will activate, which takes around 3 minutes. During self-cleaning all the buttons a deactivated until the function has completed.
Washing function suddenly stops and nozzle retracts.	The washing cycle is 3mins. The nozzle will stop spraying after	This is normal and please press the "wash" button to
	3mins, and then retract.	start another wash cycle.
	Water supply interrupted	Please check if there is a water outage
	The seat detector has sensed the user left the seat	Please adjust sitting position
	The toilet lid is not fully open	Ensure the lid remains upright during the function.
	The water flow rate may be set at low grades	Please increase the flow rate as per "adjusting water flo rate" of operating instructions
Low water flow rate	The water supply pressure may be too low	Please check and ensure the water supply pressure is 0.07Mpa
Low water now rate	The filter may be blocked	Replace the filter. It has a service life of approx. half a vear
	The nozzle may be blocked	Please replace the nozzle
	The water temperature may be	Please set the water temperature at high grade as per
	set at low grades	"adjusting temperature "of the operating instructions
Low water temperature	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".
The nozzle comes out slowly	Upon starting the washing function, the nozzle will be in self-cleaning mode before coming out.	This is normal
The water flows out but the nozzle does not come out	The toilet is not used for more than 72 hours	This is normal. If not used for more than 72 hours, wher the unit starts it will begin the self-cleaning for about 3 minutes
The dryer cannot work	The power supply may not be opened	Please turn on the power
	Not correctly seated	Please sit on the seat and adjust sitting position
	The cover is closed	Please open the cover and sit on the seat
Low air temperature	The air temperature may be set at low grades	Please set the air temperature at high grade as per "adjusting temperature "of operating instructions
	The air heater is not working normally	Please contact local distributor
Night light is always	To much light in the surrounding environment.	When the night light is set at smart mode, the night light will not work when in the bright environment.
off	The night light function may be closed.	Please open the night light function and adjust the night light mode as per "Light Setting".
	Something may be covering the control dial.	When the night light is set at smart mode, the night light will be always on when in a dark environment
Night light is always on.	The night light is set at always on mode	Remove the obstructions around the control dial
	The nozzle goes back after	Please adjust the night light mode as per "Light Setting"

The nozzle goes back	Press the "stop" button	This is normal
automatically when manual cleaning	The seat detector senses that the seat is closing	Manual cleaning will be stopped if you press the control dial or press the "stop" button on the remote control.
The remote control is not functioning	There are no batteries in the remote control	Change the batteries
	Maybe the battery power is too	Please install the correct batteries in the remote control
	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 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	This is normal. You can turn off the sound. See "Sound Setting"
There are BEEP sounds when the	commands. 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
bidet is working The bidet cannot	The water supply temperature	Check the temperature settings on the remote. If nothing changes, contact the retailer.
work normally The light around the control dial flash twice with constantly BEEP	may be too high There may be something wrong with the product	Please shut off the power and water supply, stop using the product, and then contact local distributor.
At the time of pr Regulations (EC substances are As a responsible	Id electrical products. Customers warticipating sites run by their local of e further handled during the recyclic epositing your equipment. Please cousehold waste recycling centers. Finting the product contains no subsection of the product contains of the contained within the product at performance with a contained within the product at performance within the performance within the performance within the performance within the performance with	e for all customers at which you can deposit your ill be able to take any old electrical equipment to councils. Please remember that this equipment will not process, so please be considerate when contact the local council for details of your local stances listed within Annex XIV of the Reach Article 59 of the same regulation the following mitted levels: Lead & Cadmium. monitored to ensure continued compliance. Further

Rear Wash Front Wash Oscillating Spray Pulsating Spray Oscillating and Pulsating Spray	•	
Oscillating Spray Pulsating Spray Oscillating and Pulsating Spray		
Pulsating Spray Oscillating and 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 3rd)	
Air Drying	E Stone (Default 2rd)	
Adjustable Dryer Temperature Nozzle Self Cleaning	5 Steps (Default 3rd)	
Nozzle Sell Clearing Nozzle Manually Cleaning	•	
	•	
	•	
g Seat and Cover	•	
ol dial	•	
ntrol	•	
oilet	•	
n of the toilet	Wall Mounted	
N. Compostor	C 2/0" 1/"	
	G 3/8" ½" AC220–240V, 50/60HZ	
age	950W	
lower Cord	1.8m	
	0.07~0.75MPa (0.7~7.5Bar)	
	4~35°C	
	4~40°C	
Degree	IPX4	
Flow Rate	350~650mL/min	
Water Temperature	31~39°C	
Wash Cycle Time	3 Minutes	
Heating Mode	Tank	
Maximum Heater Power	1200W	
Safety Device	Thermal Cutoff/ Fuses\Liquid Level Switch\Thermostat	
Backflow Prevention	Air Gap	
	5m/S	
	280W	
	3 Minutes	
•	35~50°C	
Safety Device	Thermal Cutoff/ fuse>\Thermostat	
Frequency Range	2460MHz	
Maximum RF Output Power	-10dBm	
	3V CR2032	
Number of batteries	Two pieces	
	32 Kg 593 x 370 x 380mm	
	t samp g Seat and Cover ol dial ntrol oilet n of the toilet Oly Connector age Ower Cord Oly Pressure Oly Temperature Imperature Obegree Flow Rate Water Temperature Wash Cycle Time Heating Mode Maximum Heater Power Safety Device Backflow Prevention Maximum Speed Of Air Maximum Dryer Power Dry Cycle Time Warm Air Temperature Safety Device Frequency Range	