

LIABILITY DISCLOSURE

The supplier is not liable for damages caused by negligence in the following areas:

1. This is an electronic device and must be grounded!
2. Persons with disabilities or small children should not be allowed to use this product without supervision.
3. This product is an electrical device, please pay attention to a proper installation.

Make sure there is proper ventilation.

SAFETY INSTRUCTIONS

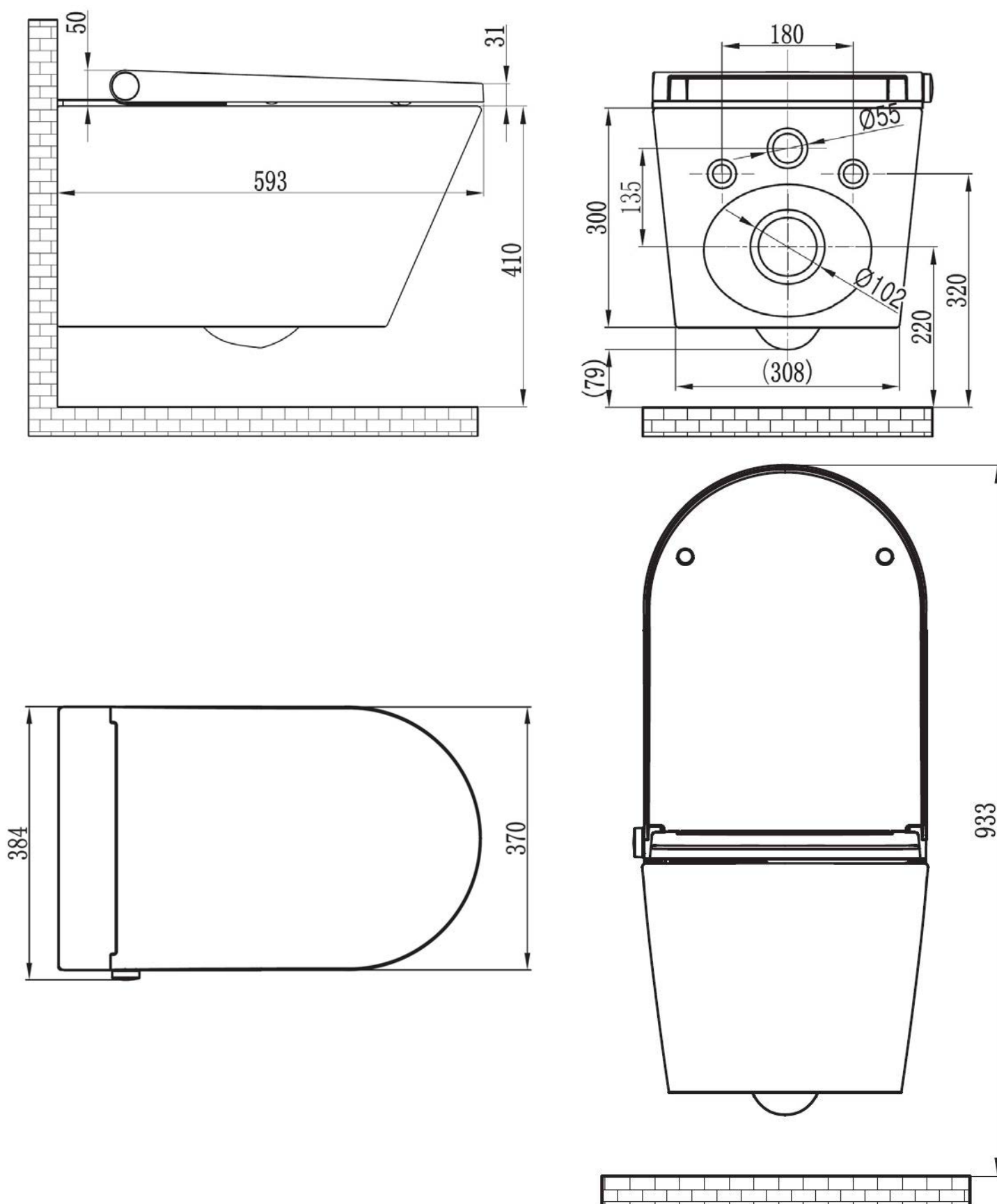
1. Do not insert or remove any electrical plug with wet hands. Electrical shock may occur.
2. Do not damage the power cord and the plug.
Otherwise there is a risk of electric shock, short circuit and fire.
3. Do not use a damaged electrical plug, cord or a loose plug-in. Any negligence could result in electrical shock, fire, short circuit or damage to your product may occur.
4. An electrical installation should be installed professionally. Any negligence could result in electric shock, short circuit, fire or damage to your device.
5. Do not disassemble any device without expert knowledge. Any negligence could result in electric shock, short circuit, fire or damage to your device.
6. Do not allow any fluids of any kind to come in contact with the electrical components.
Any negligence could result in electric shock, short circuit, fire or damage to your device.
7. Caution! Please pay attention to the water flow direction. Negligence can cause irreparable damage to your device.
8. Don not bend, twist or bend the steel water hose, this could cause a leak.



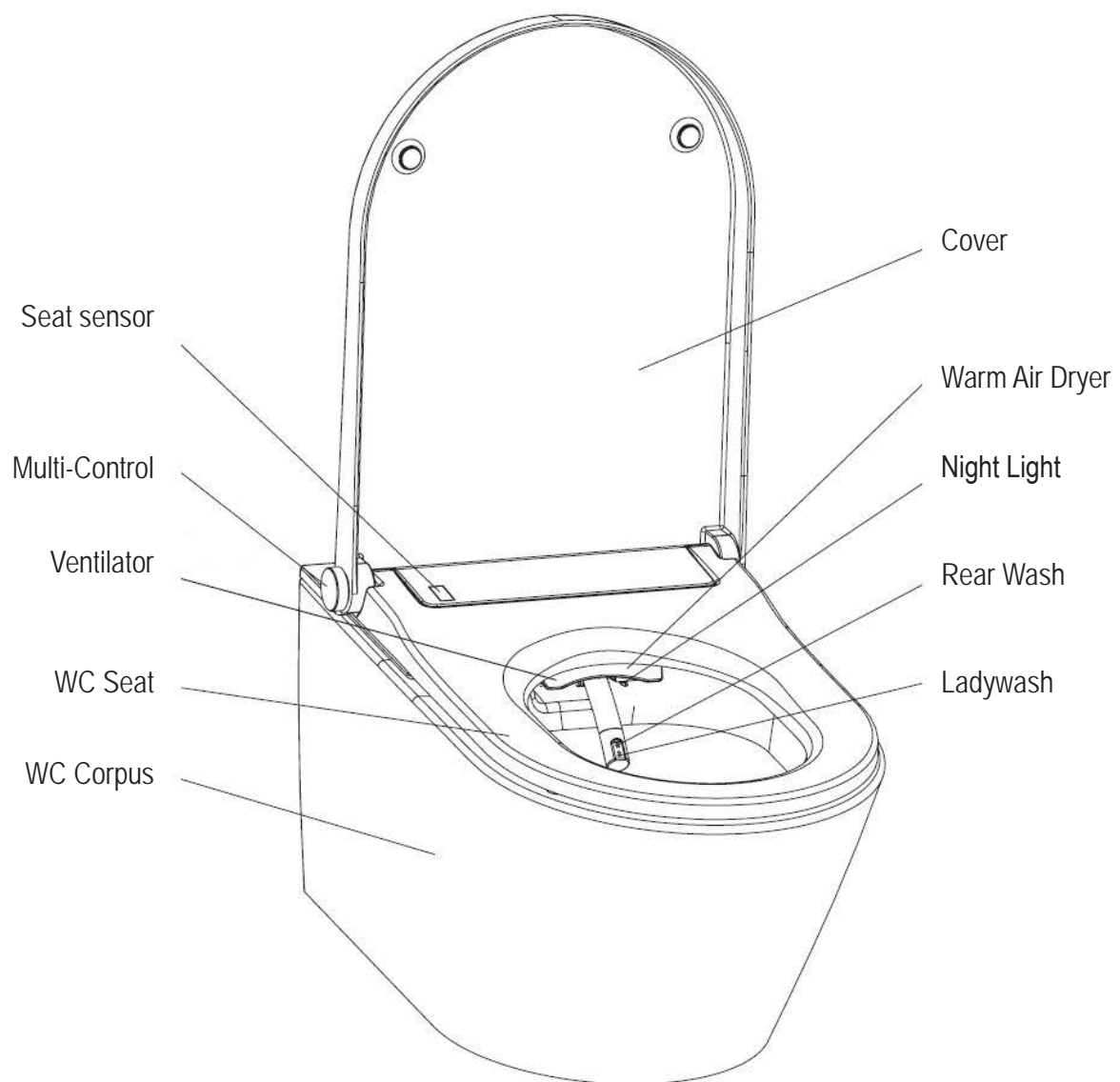
TECHNICAL SPECIFICATIONS

Wash	Rear Wash	
	Lady Wash	
	Oscillating Wash	
	Pulsating Wash	
	Oscillation und pulsating stream	
	Water temperature settings	5 Settings (Standard 3)
	Stream settings	5 Settings (Standard 3)
	Stream direction settings	5 Settings (Standard 5)
Warm Air	Air dry settings	
	Air temperature settings	5 Settings (Standard 3)
Hygiene	Smell absorption	
	Self-cleaning jet	
	Manuell cleaning	
	User profile	2 user
	Nightlight settings	
	Ambient light	
	Intelligent energy saver	
	Soft-Close seat	
	Control head	
	Remote Control	
	Rimless toilet	
	Water connection	G 3/8"
	Electrical connection	240 V, 50/60 Hz
	Watts	950 W
	Length of cable	1,80 m
Water Settings	Waterpressure	0,07 - 0,75 MPa (0,7-7,5 bar)
	Water temperature	4°C - 35°C
	Operating temperature range	4°C - 40°C
	Safety class	IPX4
	Water flow	350 ~ 650 Milliliter per minute
	Water temperatur	31°C - 39°C
	Wash cycle	2 minutes
	Heating module	Warm water boiler
	Maximum Heat	1200 W
	Safety Fuse	Thermo-cut-off-fuse, Fill cut-off fuse,
Air Dryer	Back flow check	Thermostat air gap
	Maximum airspeed	5 m/s
	Maximum drying power	280 W
	Drying cycle	3 minutes
	Warm air temperature	low (ca. 35°C) - high (ca. 50°C)
	Safety fuse	Thermo-Cutoff-Fuse
	Ventilator	Thermostat (Diatom pure)
	Safety Fuse	Grounding protection
	Net weight	32 kg
	Dimensions	B 384 x T 593 x H 380 mm

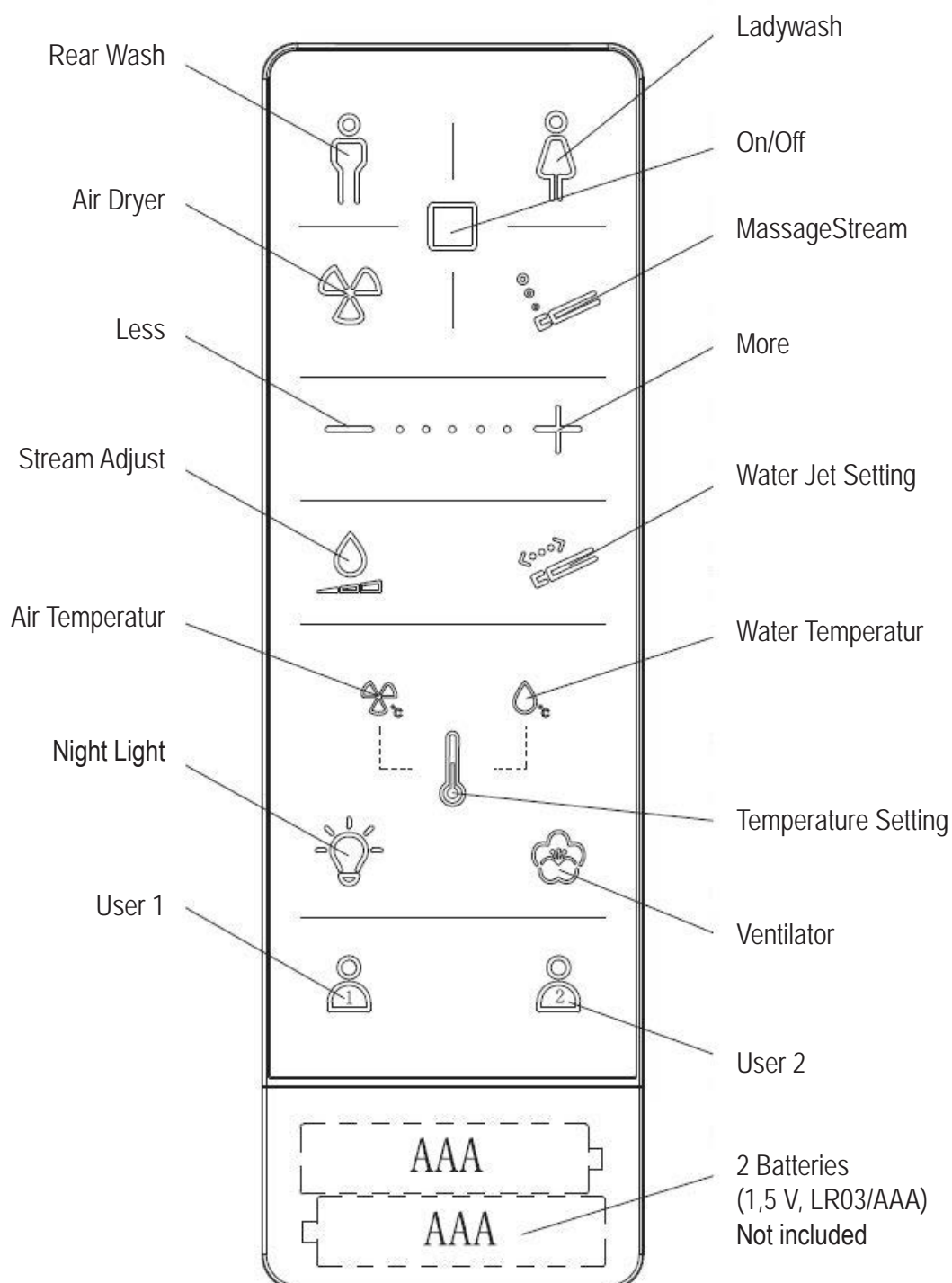
TECHNICAL DRAWINGS



OVERVIEW



REMOTE CONTROL



REAR WASH / LADYWASH

● In the „seat-down“ position

Press „Wash“-button on the remote control to activate the stream. The cycle stops automatically after 2 minutes.

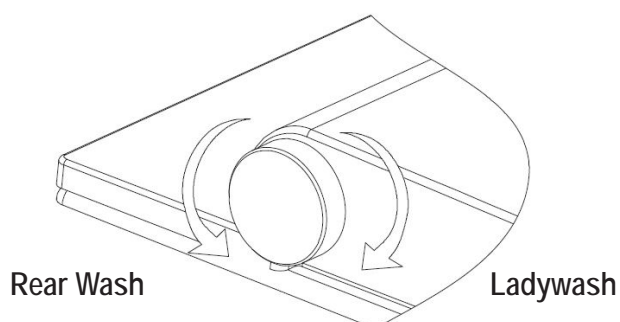
The cycle can be interrupted using the Control Button.



OR

By utilizing the Control Button, one can change the settings. Turn the button clockwise to activate the Ladywash and counterclockwise to activate the Rear Wash.

After 2 minutes the cycles ends automatically. One can also interrupt the cycle by pressing the Stop button on the remote control



DRY OPERATION

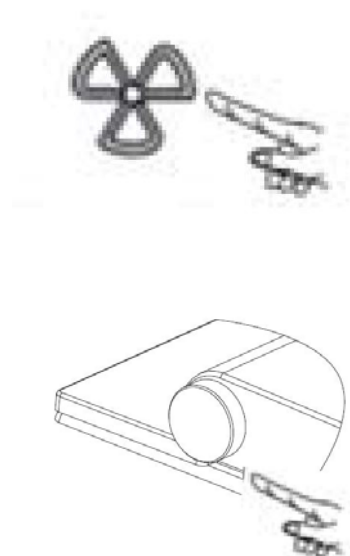
● Sitting position

Please press the „Dryer“ button on the remote control. The dry time is 3 minutes and stops automatically.

ODER

● Sitting position

The drying cycle can be started using the Multi-Control Button. Cannot be used during the Rear Wash or Ladywash cycles. Press once on the Multi Control Button, to start the warm air Dry Time. The Dry Time will end automatically after 3 minutes.



MENU SETTINGS

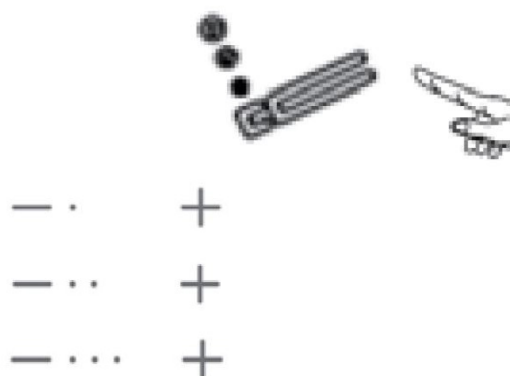
● Rear Wash / Ladywash Mode

With the Massage Stream button one can change the water stream settings.

Oscillation: When one control light is on.

Pulsation: When two lights are on.

Oscillation und pulsation: When three lights are on.



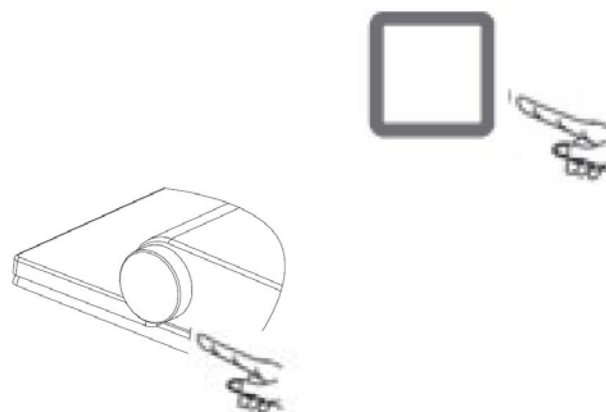
MANUEL STOP

● Rear Wash or Ladywash / Dry Mode

Simply press the „Stop“ button to turn off water or ventilator.

OR

Press the MultiControl button.



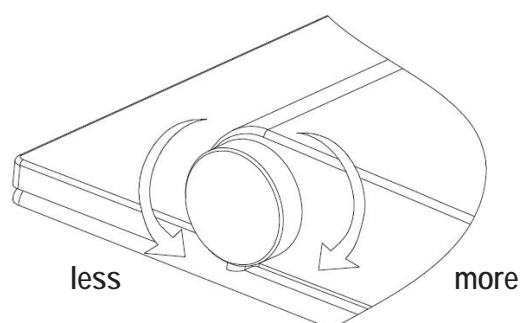
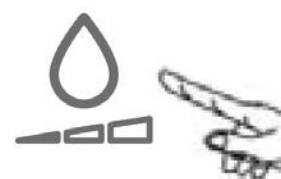
WATER STREAM PRESSURE SETTING

● Rear Wash / Ladywash Mode

Press the water setting button on the remote control, then press the + or -.

OR

One can adjust the water pressure by turning clockwise for + and counterclockwise for -.



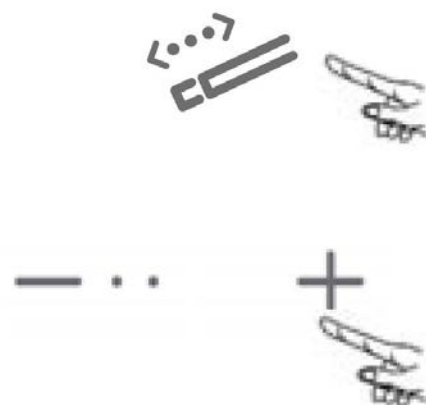
ADJUSTING THE JET SETTINGS

- Standard Setting is Level 5

- Rear Wash or Ladywash Mode

Press the Water Jet button.

To adjust, press + or -.



WATER TEMPERATURE SETTINGS

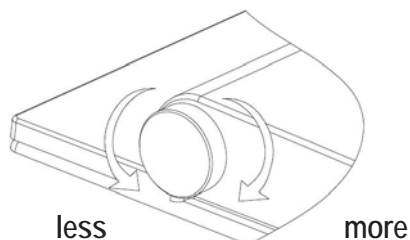
1. Set Water Temperatur

- Rear Wash / Ladywash

Press „Temperatur adjust“ multiple times on the remote control until the water temp lights up. Then press + or - to adjust.

OR

Press and hold the MultiControl button to adjust the temperature. Clockwise for up and counterclockwise for down.



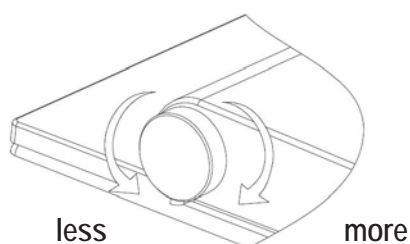
2. 1. Air Temperature Adjustment

- Air Dry Mode

Press the Temp Adjust button multiple times until the temp lights up. Then press + or - to adjust.

OR

Press and hold the MultiControl button to adjust the temperature. Clockwise for up and counterclockwise for down.



LIGHT SETTINGS

- "Nightlight" Factory setting for light.

Press „Light“ several times on the remote control to change settings.

No Nightlight: The nightlight function is off when the control light is on.

"Always On": The light is always on when two control lights are on.

Night Light on (Smart-Modus): The Nightlight comes on automatically. 3 control lights on.

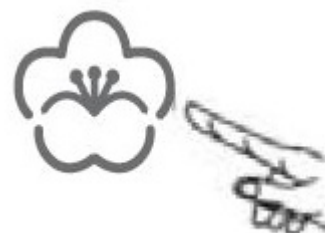


VENTILATION SETTINGS

- Factory Setting for Ventilation.

Ventilation starts when one sits on the seat. The Ventilation stops 1 minute after leaving.

Press the setting for ventilation several times to activate.



Stopping Ventilation: When one light is lit.

Starting Ventilation: When two lights are lit.



USER SETTINGS

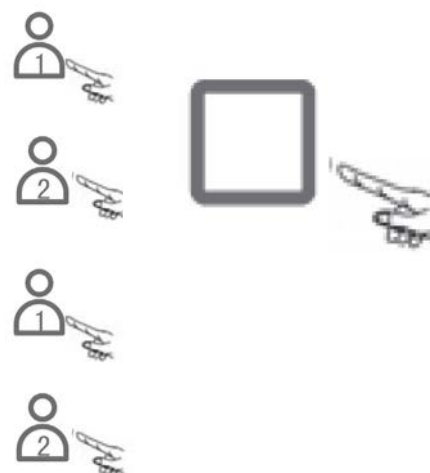
1. Saving Settings

Saving settings are **only** for Water Pressure, Jet Positioning, and Temperature on the remote control.

Once you have the correct setting (for the individual setting) then press and hold User 1 or User 2 for longer than 3 seconds in order to save to the individual User. Once finished with programming, press the Stop button to end the programming.

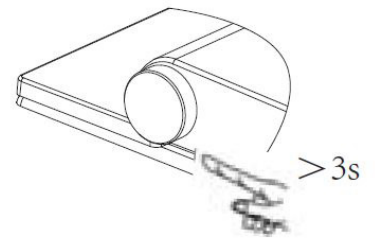
2. Recalling the individual settings

On the remote control, please press User 1 or User 2 to recall the saved settings.



STANDBY-SETTING

To enter Standby, press the MultiControl button 3 seconds. NOTE: this is not possible during the wash or dry cycles. To exit the Standby modus, simply press and hold the MultiControl button again for 3 seconds.

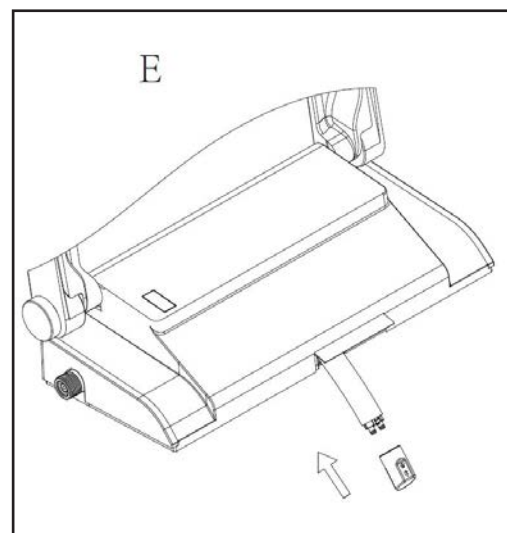
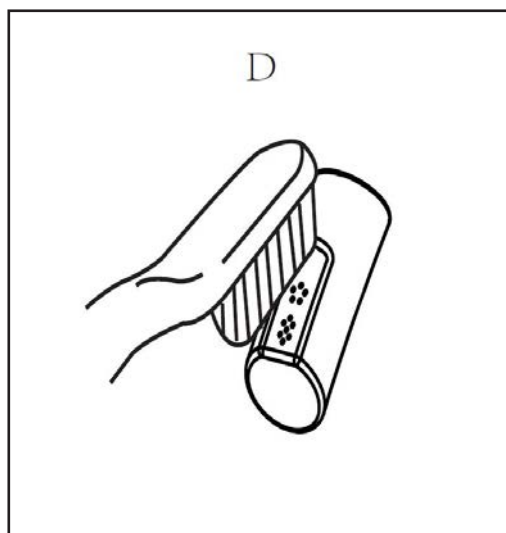
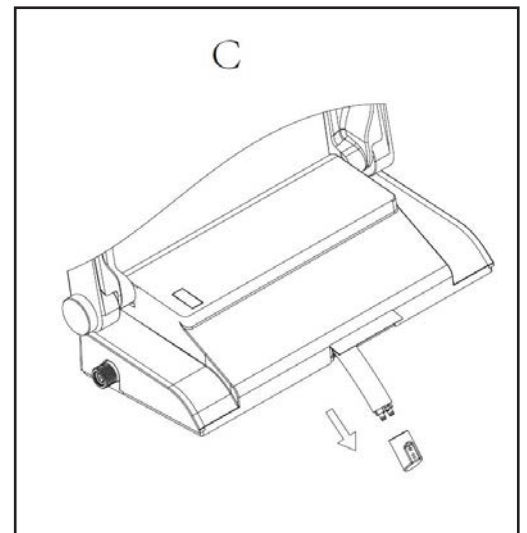
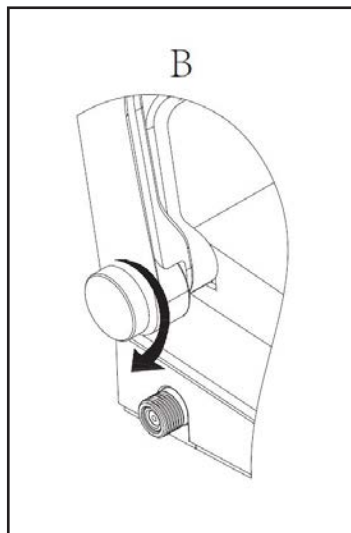
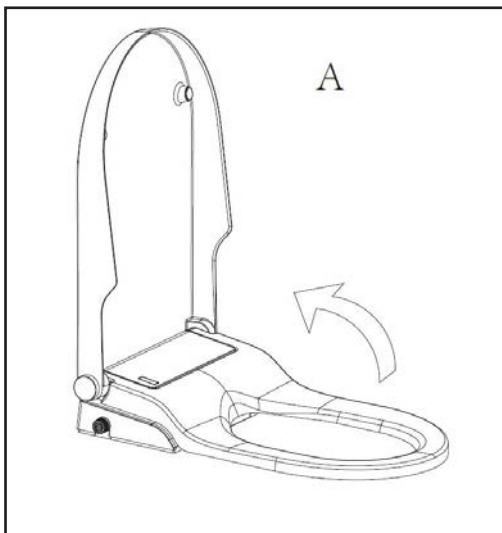


CLEANING THE WATER JET

1. An automatic cleaning cycle will occur before and after usage.

2. Manuel Cleaning

Open the seat and lid and turn the MultiControl button clockwise. Then pull the jet cap off. One can now clean the cap thoroughly and replace.



TROUBLE SHOOTING

The Wash-WC does not function.

Check the electrical connections.

Check the water connections and water flow or supply.

The seat sensor will not register. Please set the sitting position anew if the sensor does not register.

The jet retracts unexpectedly or prematurely.

A wash cycle is set at 2 minutes. After 2 minutes, the jet retracts automatically. Please reset the Rear Wash and Ladywash anew, to restart the wash cycle..

A probable water supply could cause this problem. Check the water supply. It's also possible that the seat sensor could have a falsch registry. Please reset the sitting position.

The water flow is not enough.

Increase the water flow. The water pressure must have 0,07 MPa.

Water Temperature.

If the water temperature is too warm or cold, please refer to the Installation Manual to readjust the temperature.

Water Jet is too slow.

The jet has an automatic cleaning cycle before and after usage. This is more than likely the reason for a slow retraction or protraction.

Low Air Temperature.

Please refer to the Installation Manual to reset temperature.

Nightlight does not function correctly.

The nightlight function does not turn off when room light is on. Reset the light settings.

Nightlight is always on.

If the Nightlight turns off only in the Nightlight modus, clean the MultiControl button thoroughly. However, please make sure not to cover the MultiControl button.

Water Jet retracts prematurely.

The Water Jet retracts automatically after 5 minutes to its' start postition. Bei pressing the Stop button on the remote control, one can stop the wash cycle. Attention: for the Water Jet cleaning, close only the seat and not both seat and lid.

When the light blinks twice and a constant beeping tone.

Water temperature is too high. Disconnect electricity and turn off the water source. Wait one minute and reconnect both water and electricity and restart the Wash WC.

The light on the MultiControl button blinks further.

Please turn off water and disconnect electricity and reconnect both, paying attention to water pressure. Restart the Wash WC again. If the problem persisits, contact a professional.

SPECIFICATIONS

Modell	Dusch Pro+ BERNSTEIN Shower Toilet
Volt, Frequency power	240 V, 50/60 Hz
Rated Power	950 W
Maximum consumption	1300 W
Waterpressure	
Minimal Water pressure	0,07 MPa (0,7 bar) (flow pressure)
Max. Water pressure	0,75 MPa (7,5 bar)
Operating temperature range	4°C - 40°C
Product Dimensions	
WC-Seat	B 370 x T 593 x H 50 mm
WC	B 384 x T 593 x H 380 mm
Product Weight	ca. 32 kg
WC-Seat	ca. 6,5 kg
WC	ca. 25,5 kg
WC-Corpus	
Flush Amount	Normally 6 Liter (big), 3 Liter (small / short flush)
Water supply method	Uses existing water supply line
Drainage	Wall Waste Line
Waste Line	Drain
Shower nozzles	
Water supply method	Uses existing water supply line
Warm Water Jet	Internal water boiler
Nozzles	Motor drive exclusively for Rear Wash and Ladywash
Jet Spray Rear Wash	Ø 0,75 mm x 6 orifices
Jet Spray Ladydusche	Ø 0,65 mm x 7 orifices
Water usage Rear Wash	0,35 - 0,65 l/min (5-level setting), Water pressure 0,2 MPa
Ladywash water usage	0,35 - 0,65 l/min (5-level setting), Water pressure 0,2 MPa
Warm water temperature	low ca. 31°C - high ca. 39°C (5-level setting)
Water heater	1200 W
Safety devices	Thermal fuses, liquid level switches, flow switches
Warm air	
Air flow	5 m/s
Warm air temperature range	low (ca. 35°C) - high (ca. 50°C)
Warm Heater	280 W
Safety devices	Thermal fuse, flow switch
Ventilation	
Ventilation type	Diatom
Ventilation volume	Air ventilation volume: 0,08 m³/min
Remote control	
Dimensions	B 55 x T 180 x H 14 mm
Batteries	AAA Battery: 2 pieces, Batteries, not included
Power cable	1,8 m