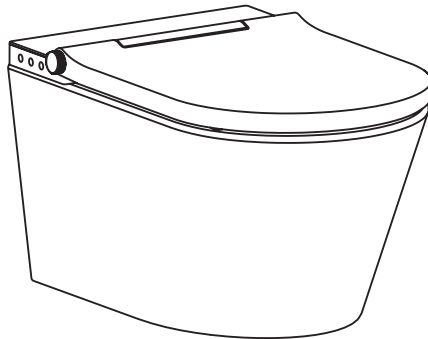




CORA Smart Floor Pan Installation Manual

S-TRAP Options Water & Power Rough-in



- * The CORA Smart Floor Pan must be installed by a licenced Tradesperson.
- * Batteries Not Included, (AAA/ CR2032 3V)

PRESSURE AND STANDARDS REQUIREMENTS

1. Inlet pressure range 100 - 500kpa
2. AS/NZS3500 requires that all water inlets within a house must be limited to 500kpa
3. Toilets must be installed by qualified trades people to the applicable standards
4. STANDARDS REFERENCES AS/NZS3500, AS/NZS1172, AS6400
5. STANDARDS REFERENCES WMTS 051, AS/NZS4417.1, AS/NZS ISO/IEC 17065



WaterMark

AS 1172
WMK030044
DNV-GL

Toilet Pan



WaterMark

WMTS 051
WMK 26556
Sai Global

Toilet Seat

To the Installing Plumber and Electrician:

Please leave this instruction booklet for the customer after installation.

DO NOT USE Concrete, Sand and Cement Mix or any other similar product when installing the Pan, doing so will void product warranty.

Prior to Installation

(Visual Inspection) & Installation requirements:

1. When the product has been unpackaged from packaging, please inspect the product to ensure it is in good order and condition and that all parts required for correct installation have been supplied. Any product that is faulty or has parts missing is to be returned to the store of purchase.
2. Sanitary ware products, including Smart Toilets must be installed by a licensed plumber and electrician in accordance with the relevant installation instructions and all Australian Standards and local authority requirements. Failure to follow the relevant installation instructions, Australian Standards and local authority requirements will void the warranty and all-associated costs will be transferred to the end user.

Installation Instructions

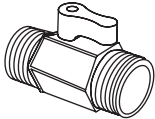
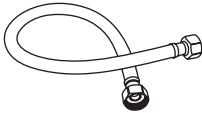
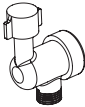
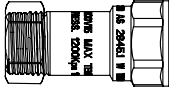
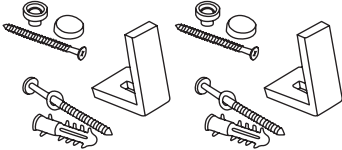
Installation Instructions are used to guide the correct installation of the CORA Smart Floor Pan. Please read them carefully before commencing installation.

Safety Instructions	
	It's important to avoid installing the CORA Smart Floor Pan in rooms where frost may develop, and ensure the indoor temperature is no less than 4°degrees to prevent freezing and damage to the device's movement.
	Condensation may occur depending on the current temperature where the CORA Smart Floor Pan has been installed. Do not use when wet (i.e., after having a shower or bathing)
	DO NOT USE if the power cord is damaged. Please contact the store you originally purchased the CORA Smart Floor Pan from for a replacement power cord.
	This Product must be grounded. An approved ground fault circuit interrupter must be used.
	Fixed wiring must be equipped with an electric shock distance device under full-pole disconnection over-voltage level III conditions according to wiring rules.
	Specification of fixed wiring power supply wire is 1-2.5 square millimeters of cross section area.
	Ensure that the grounding end of the power supply line is 10 mm longer than that of the fire line (L) and the zero line (N).

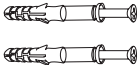
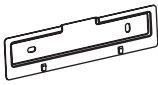
The unit of length used in this Installation Manual is in millimeters (mm).

Parts List

Please inspect the product to ensure it is in good order and condition and that all parts required for correct installation have been supplied. Any product that is faulty or has parts missing is to be returned to the store of purchase.

 Inlet Angle Valve	 Inlet flexible water connection hose	 Electricity connector	 Filter kits
 Check Valve	 Pan fixing bolt set		
		Installation & Operation Manual	

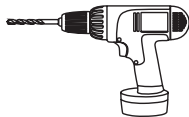
Remote Control

 Screw fixing set	 Fixing plate	 Support cradle	 Remote control
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**Remote Control Installation**

* Please make sure that the CORA Smart Floor Pan is installed before the remote is installed.

Tools required for Installation (Not supplied)



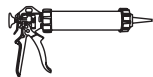
Electric drill



Hacksaw



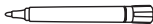
Wire cutters



Sealant gun



Tape measure



Marker pen



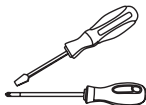
Stanley Knife



File



Adjustable wrench



Screwdrivers

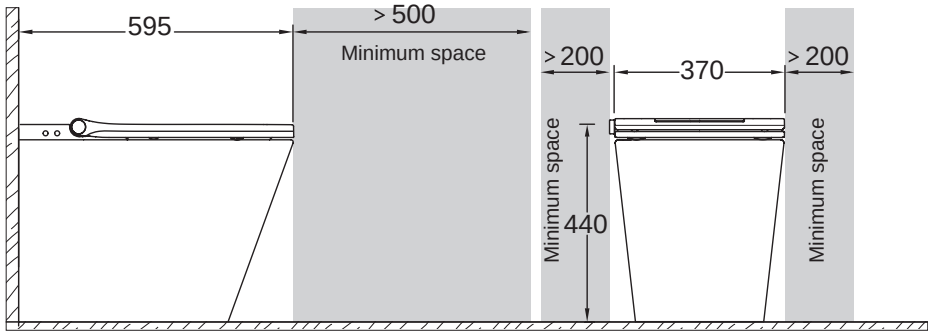


Standard Ruler



Spirit level

Technical Drawing



Smart Floor Pan Installation

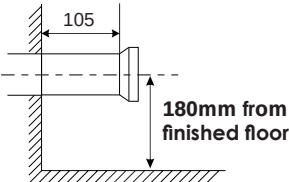
Prior to installation ensure inlet hose and power cord have been included with the CORA Smart Floor Pan.



Must be installed by a licensed plumber and electrician in accordance with the relevant installation instructions and all Australian Standards and local authority requirements. Failure to follow the relevant installation instructions, Australian Standards and local authority requirements will void the warranty an all-associated costs will be transferred to the end user.

Waste Set Out

“P” trap installation

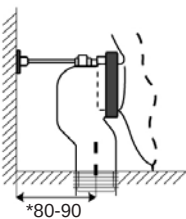


105

180mm from finished floor

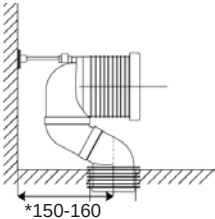
All distances are from final floor or finished wall.

“S” trap Set Out using S-TRAP1 Vario Bend *80-90mm



*80-90

“S” trap Set Out using S-TRAP2 Vario Bend *150-160mm



*150-160

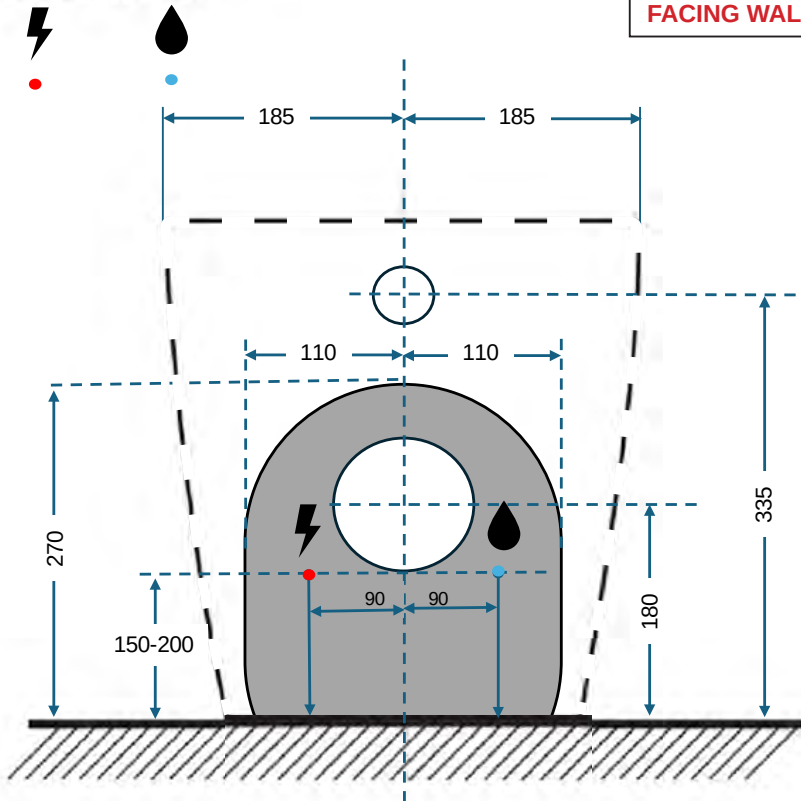
Technical information (electrical)	
Power Supply	AC 220-240, 50-60 Hz
Power Voltage	1250W
IP Rating	IPX4

Note:

- All electrical work on this product must be performed by a qualified professional in compliance with AS/NZ3000 Wiring Rules.
- Consult a qualified electrician to ensure proper installation location.
- Do not install any additional electrical equipment inside the WC.
- Avoid exposing this IPX4-rated product to water jets during cleaning.

POWER & WATER ROUGH-IN TEMPLATE

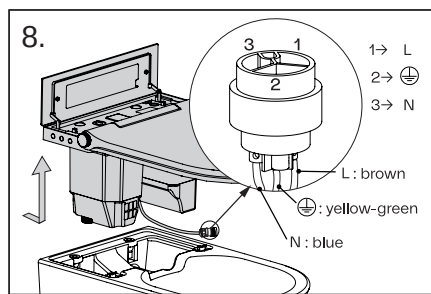
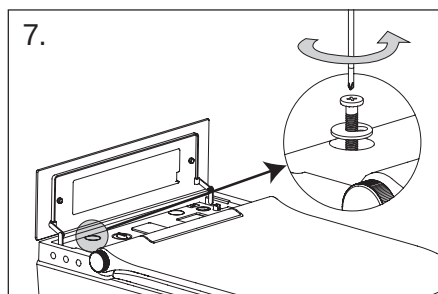
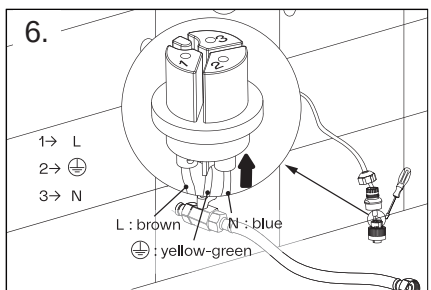
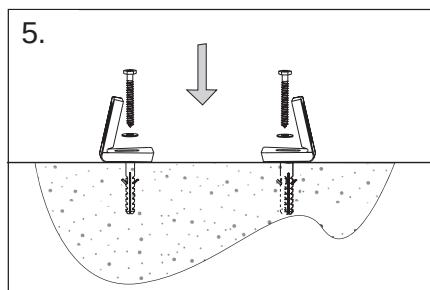
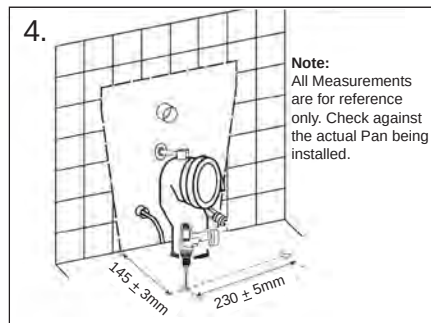
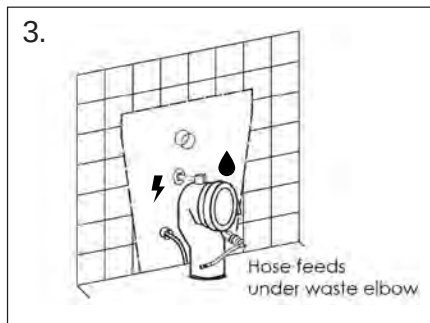
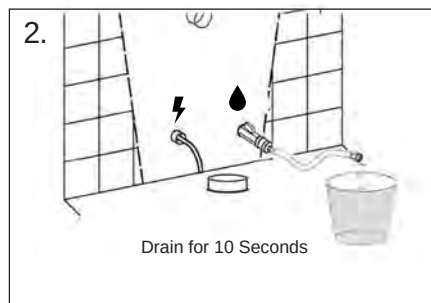
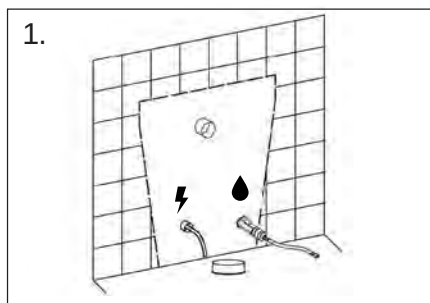
FACING WALL

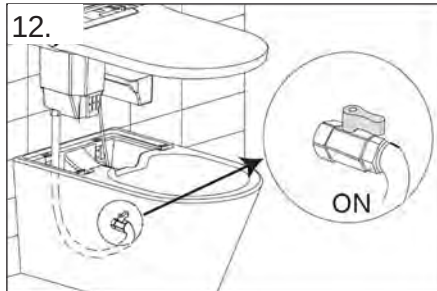
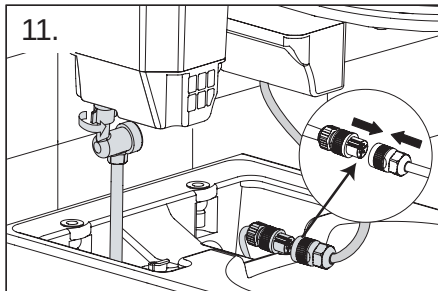
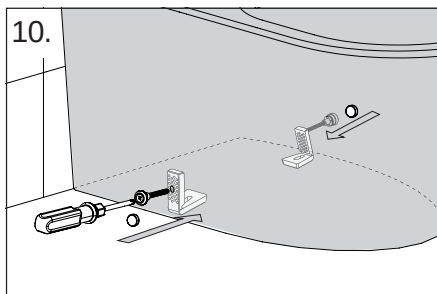
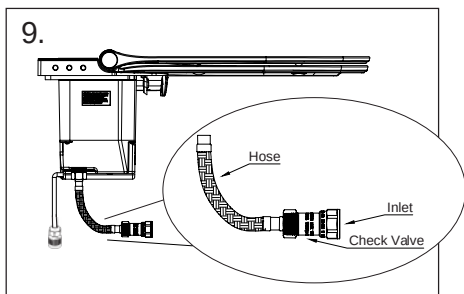


Notes:

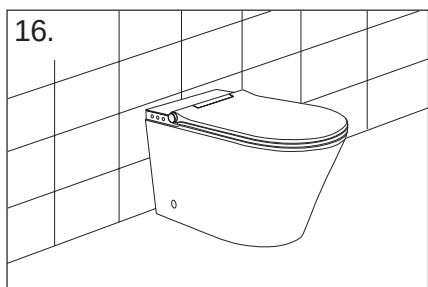
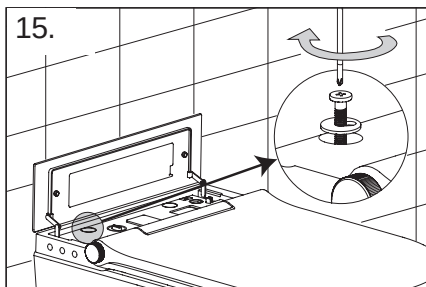
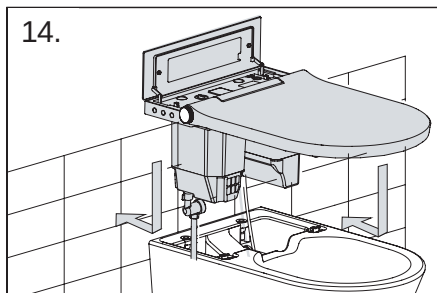
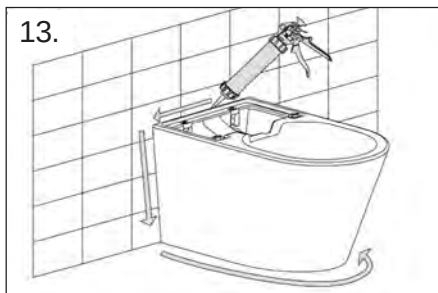
These measurements are for reference only. The water and power rough-ins may vary depending on your project's requirements and will need to be adjusted accordingly.

The power cord from the rough-in should be a minimum of 400mm in length for optimal installation.



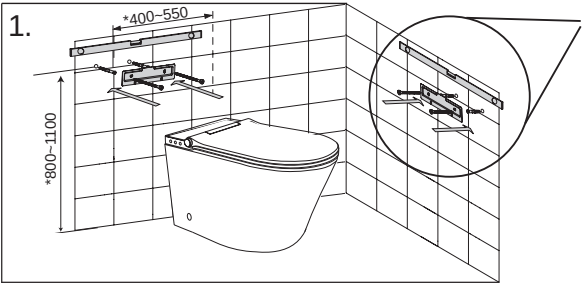


Note: Please test the toilet for functions and water tightness prior to applying silicone.

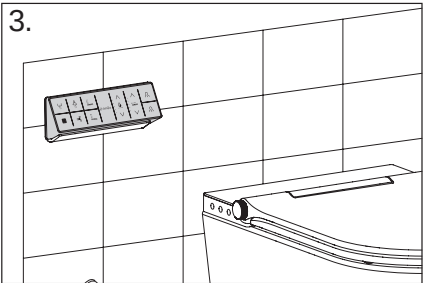
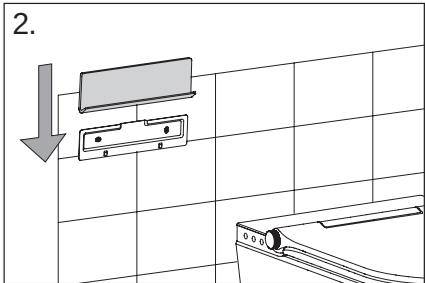


Remote Control Installation

“*” Recommended size



Optional. Remote Control can also be installed on the side wall next to the CORA Smart Floor Pan.



Cleaning & Maintenance

- If using any chemical toilet bowl cleaner, be sure to wipe up any spills that splash onto the CORA Smart Floor Pan. Do not use benzene or any acid chemical detergent. Only neutral detergent permitted.
- Please disconnect the power cord when you clean the CORA Smart Floor Pan or detach it from toilet bowl. Do not supply electrical power to the unit until the plumbing work has been completed.

General Cautions

- The CORA Smart Floor Pan must be installed by a licensed Tradesperson.
- Do not use when wet (i.e., after having a shower or bathing)
- Never operate this product if it is not working properly. Please contact the store you originally purchased the CORA Smart Floor Pan from.
- Allow the seat and lid to close on its own. Do not force the lid to close.
- Refrain from standing, leaning, or sitting on the toilet seat lid, as it is not constructed to bear the weight of a person. Keep children from playing on the seat or its lid. Avoid stepping, sitting, or putting heavy items on the lid, as this could result in product damage or injury.
- Do not obstruct or put anything into the dry air outlet. Do not apply excessive force to the shower nozzle.
- If the CORA Smart Floor Pan will not be used for an extended period, make sure to drain all the water and disconnect its power.
- Used batteries are to be disposed of properly.

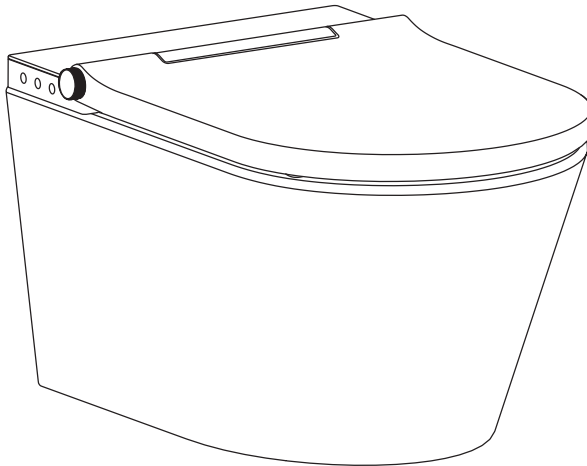
Product Warranty

For full terms and conditions including how to claim and your rights as a consumer, after sales and other enquiries, please contact your store of purchase.

In addition, if you are a consumer as defined in the Australian Consumer Law, the goods come with a guarantee that cannot be excluded and you are entitled to a replacement or refund for a major failure and compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.



CORA Smart Floor Pan Operation Manual



***The CORA Smart Floor Pan must be installed by a licensed Tradesperson.**

***Batteries Not Included, (AAA/ CR2032 3V)**

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Chapter 1 | Safety Information

1.1 Grounding and Electrical Warnings

- This Product must be grounded. An approved ground fault circuit interrupter must be used.
- The CORA Smart Floor Pan must be on a separate circuit. No other appliance should share the circuit with this product. Sharing a circuit could cause the branch circuit fuse to blow or the circuit breaker to trip. Continuous usage under these conditions could result in fire or property damage.
- Do not plug in the power cord before connecting the water supply hose.
- Keep the electrical cord away from heated surfaces to prevent a fire hazard. Also, keep any flammable materials away from this product at all times.
- Do not separate, repair or alter the CORA Smart Floor Pan on your own. It may cause fire, short circuit and electrical shock.
- Avoid linking any untreated or partially treated wastewater, mixed water, industrial water, sea water, or other untreated liquids, as doing so could lead to skin infections or operational issues.
- It's important to avoid installing the CORA Smart Floor Pan in rooms where frost may develop, and ensure the indoor temperature is no less than 4 degrees to prevent freezing and damage to the device's movement. Also, avoid exposing the CORA Smart Floor Pan to strong light or sunlight, as this can lead to fading and unstable temperature conditions.
- If the power cord is damaged, it needs to be replaced. Please contact the store you originally purchased the CORA Smart Floor Pan from.

1.2 Cleaning & Maintenance

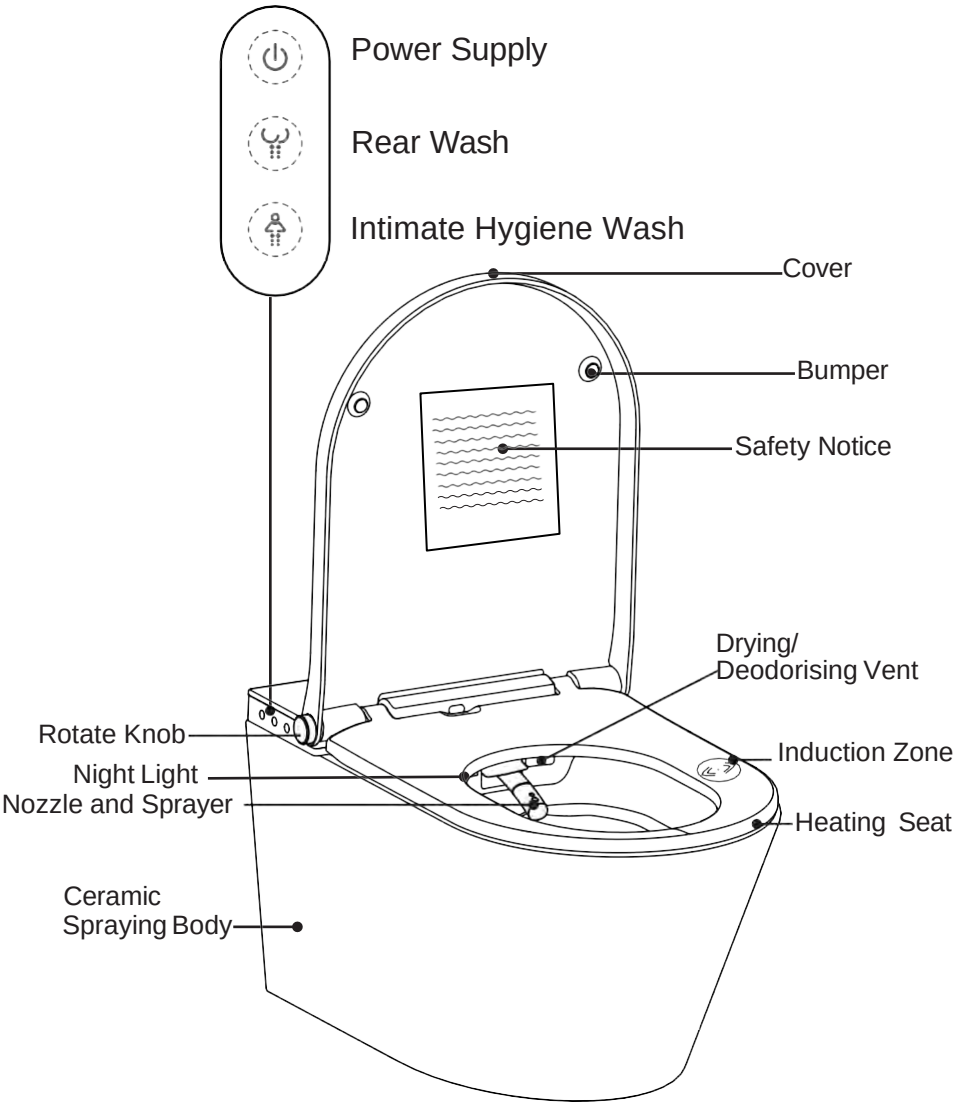
- If using any chemical toilet bowl cleaner, be sure to wipe up any spills that splash onto the CORA Smart Floor Pan. Do not use benzene or any acid chemical detergent. Only neutral detergent permitted.
- Please disconnect the power cord when you clean the CORA Smart Floor Pan or detach it from toilet bowl. Do not supply electrical power to the unit until the plumbing work has been completed.

1.3 General Cautions

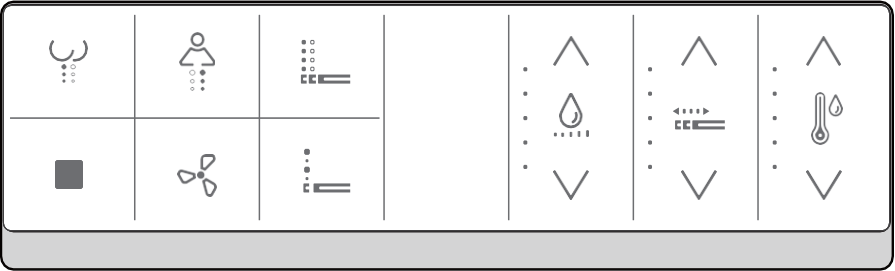
- The CORA Smart Floor Pan must be installed by a licensed Tradesperson.
- Do not use when wet (i.e after having a shower or bathing)
- Never operate this product if it is not working properly. Please contact the store you originally purchased the CORA Smart Floor Pan from.
- Allow the seat and lid to close on its own. Do not force the lid to close.
- Refrain from standing, leaning, or sitting on the toilet seat lid, as it is not constructed to bear the weight of a person. Keep children from playing on the seat or its lid. Avoid stepping, sitting, or putting heavy items on the lid, as this could result in product damage or injury.
- Do not obstruct or put anything into the dry air outlet. Do not apply excessive force to the shower nozzle.
- If the CORA Smart Floor Pan will not be used for an extended period, make sure to drain all the water and disconnect its power.
- Used batteries are to be disposed of properly.

Chapter 2 | Overall Product Overview

2.1 Toilet Body

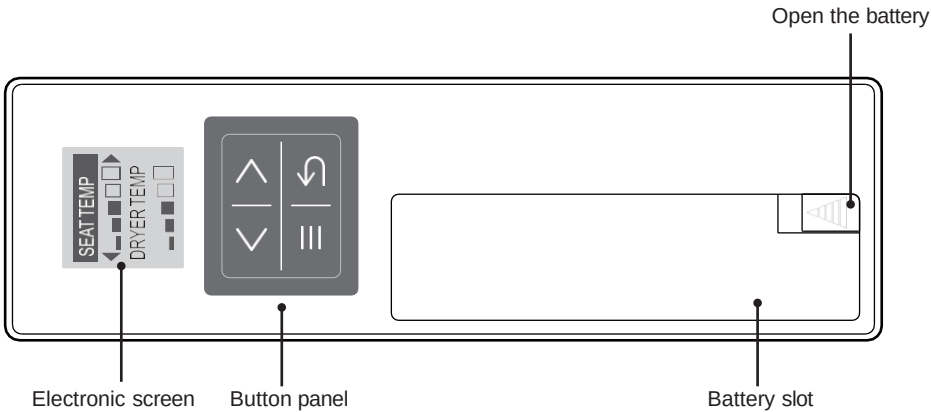


2.2 Remote Control Diagram

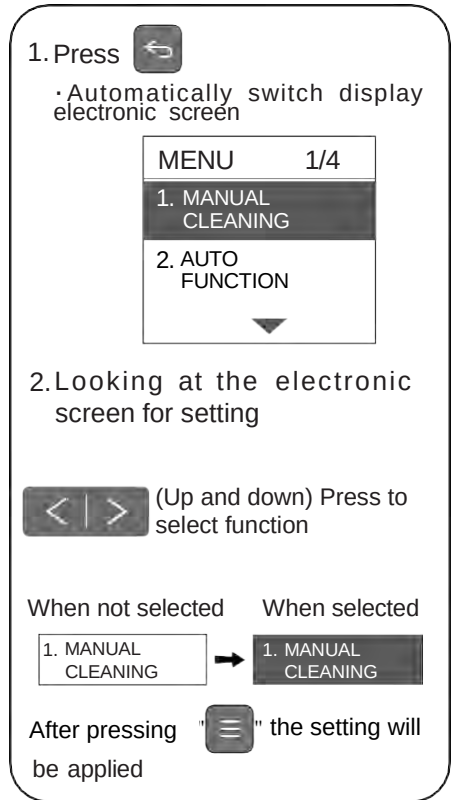
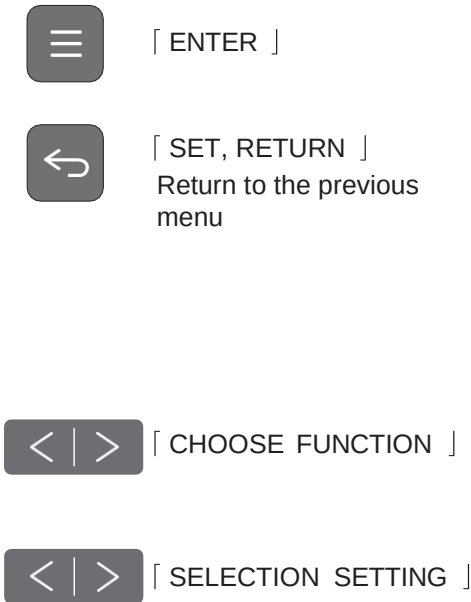


Icon	Button	Icon	Button
	Rear Wash		Water Flow Adjustment
	Intimate Hygiene Wash		Nozzle Position Adjustment
	Stop		Water Temperature Adjustment
	Drying		
	Mobile Massage Wash		
	Pulse Massage		

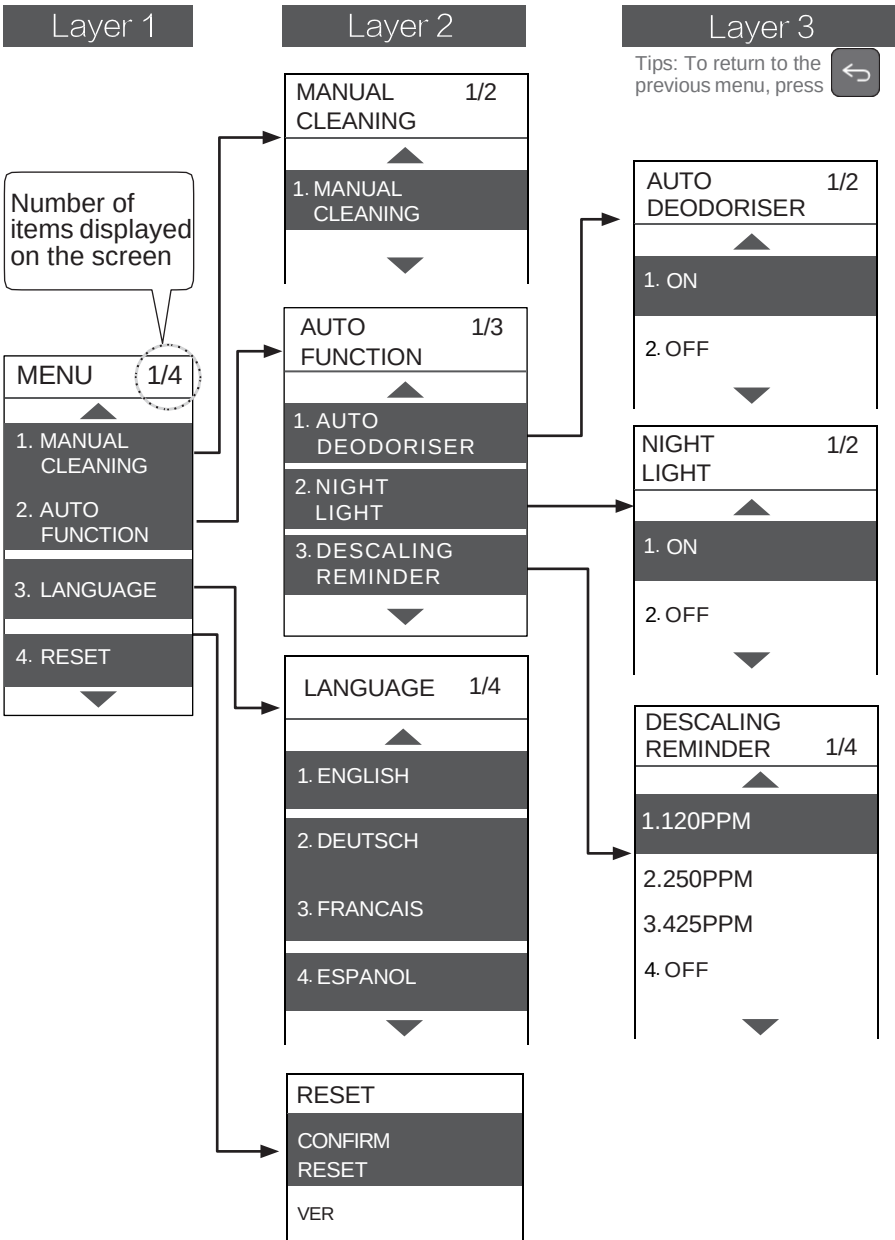
2.3 Remote Control Back Button Diagram



2.4 Key Panel Description



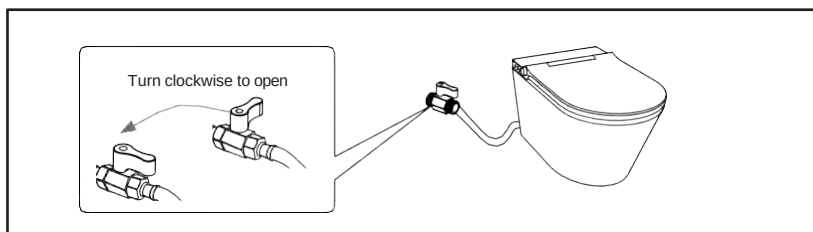
2.5 Function Display list behind the Remote Control



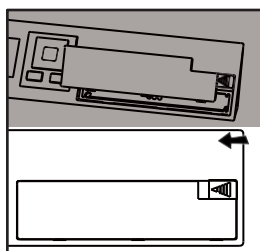
Chapter 3 | Operating the Smart Toilet

3.1 Initialisation Instructions

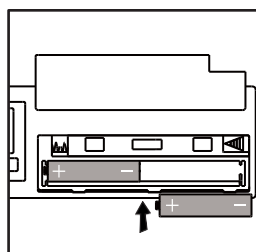
1. Open the intake valve and make sure the tap water is connected.



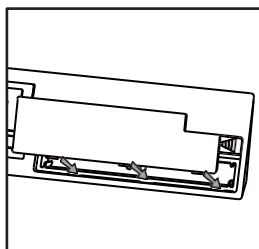
2. Insert the Batteries into the remote control.



- a. In the position shown on the back of the remote control, push hard to the left, and open the battery cover as shown above.



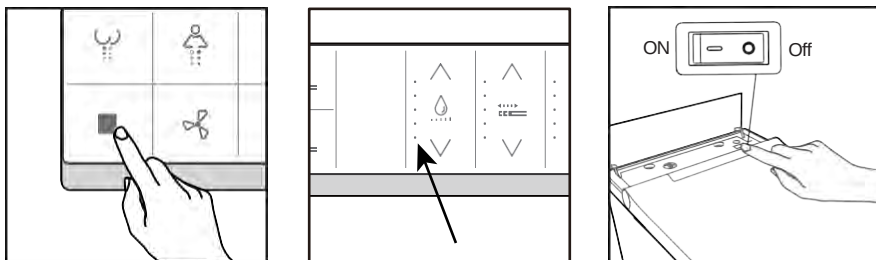
- b. Install two AAA batteries.



- c. As shown, use the battery cover to align the notch with a small bump and cover the battery cover.

Try to operate the remote control. If the state light of the remote control lights up with the button, the batteries will be installed successfully. If the remote control is not available, please check the batteries are charged and correctly installed.

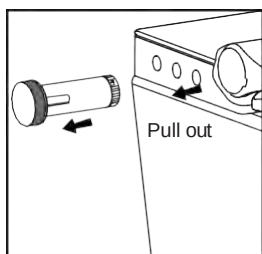
3. Match code



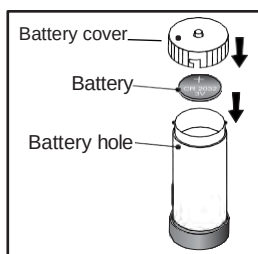
Turn off the power switch located under the top cover, insert the batteries into the remote control, then press and hold the “STOP” button on the remote control, until the status light on the remote control starts flashing. Turn on the power switch located under the top cover, if the status light turns off, then it means the code matching is successful.

If the code matching is unsuccessful, the status light will automatically turn off after 30 seconds. Repeat the steps again.

4. Press the switch button

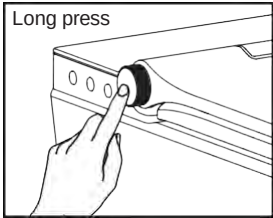
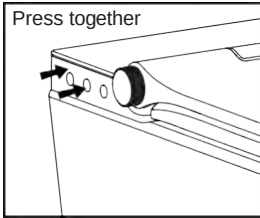


a. Pull the rotate knob control remote out horizontally (Note that the knob snaps toward the top cover of the toilet) as shown.



b. Open the battery cover and insert the battery into the battery hole. (Note that the battery is printed with + CR 2032 3V with the positive side of the battery facing up) as shown.

5. Knob remote re-code matching

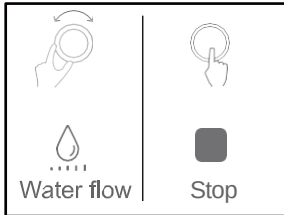
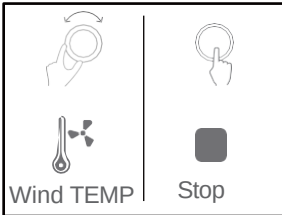
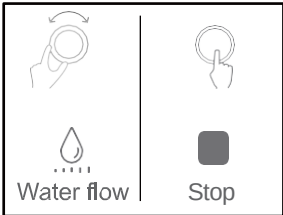
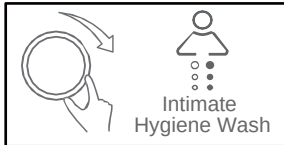


- a. Press the “Power Supply” and “Rear Wash” button at the same time. When you release it, you will hear a long beep from the host. The host is in the code state. If there is no beep, it may be due to not being pressed correctly. Repeat the steps again.
- b. Press and hold the “Knob” until you hear a long beep from the host, which means that the code is successfully coded; about 10 seconds, the code is successfully coded. If it is unsuccessful, try again according to the above steps.

3.2 Toilet Button Description

Power Supply	Rear Wash	Intimate Hygiene Wash
The Smart Toilet is in use and the “Power Supply” is pressed to end the current operation. When the Smart Toilet is not in use, press and hold for more than 3 seconds to turn off the power.	When the “Rear Wash” button is pressed, the nozzle is extended and will commence cleaning the rear area. Press the “Rear Wash” button on the remote control to turn off or it will automatically stop after 3 minutes.	When the “Intimate Hygiene Wash” button is pressed, the nozzle is extended and will gently and safely clean the intimate area. Press the “Intimate Hygiene Wash” button on the remote control to turn off or it will automatically stop after 3 minutes.

3.3 Rotate Knob Operation Instructions



When sitting down, rotate backwards to activate the rear wash function:

1. A short beep indicates activation and deactivation of the function, with a 3-minute cycle.
2. While washing, increase forward spin intensity with 4 adjustable levels, signalled by a short beep during each adjustment and 2 beeps at the maximum level.
3. During washing, decrease backspin intensity with 4 adjustable levels, signalled by a short beep during each adjustment and 2 beeps at the minimum level. Stop rear wash by pressing the knob.

Activate warm air drying by pressing the knob when sensors detect non-flushing conditions:

1. A short beep indicates activation and deactivation of the function, with a 4-minute cycle.
2. During drying, enhance wind temperature with forward spin, adjustable through 5 levels. Each adjustment is signalled by a short beep, and 2 beeps indicate the maximum level.
3. During drying, reduce wind temperature with back spin, adjustable through 5 levels. Each adjustment is signalled by a short beep, and 2 beeps indicate the minimum level. Stop drying by pressing the knob.

Activate Intimate Hygiene Wash by rotating forward under induction:

1. A short beep indicates activation and deactivation of the function, with a 3-minute cycle.
2. While washing, increase forward spin intensity with 4 adjustable levels, signalled by a short beep during each adjustment and 2 beeps at the maximum level.
3. During washing, decrease backspin intensity with 4 adjustable levels, signalled by a short beep during each adjustment and 2 beeps at the minimum level. Stop Intimate Hygiene Wash by pressing the knob.

3.4 Remote Button Operation Instructions

Rear and Intimate Hygiene Wash Button Controls:

Rear Wash

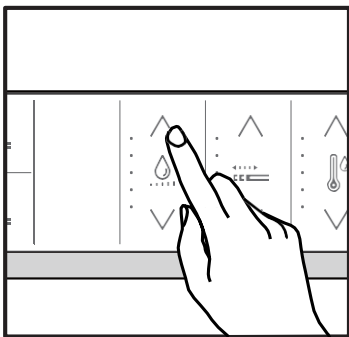


Intimate Hygiene Wash

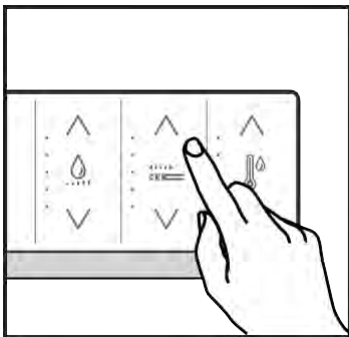


Press desired button setting as pictured, the indicator light will turn on, the system buzzer will beep, and the selected function will start.

Water Flow and Nozzle settings

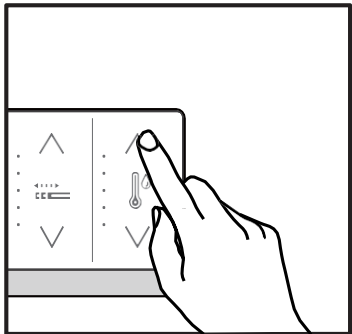


In the state of the desired setting selected, press “**^**” in “Water Flow Adjustment” to increase the water spray intensity. Press “**v**” to decrease the water spray intensity.

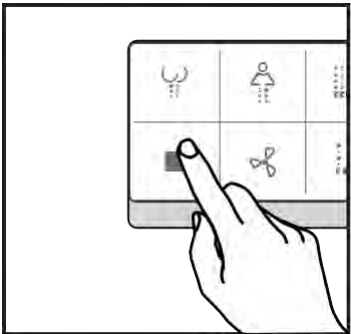


In the state of the desired setting selected, press “**^**” in “Nozzle Position Adjustment:” to move the nozzle forward. Press “**v**” to move the nozzle backward.

Water Temperature settings



In the state of the desired setting selected, press “**▲**” in “Water Temperature Adjustment” to increase the water temperature. Press “**▼**” to reduce the water temperature.

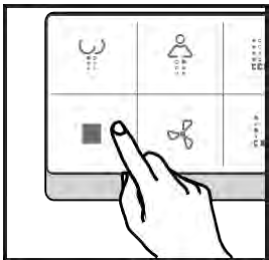


Press the “Stop” button to stop the current setting selected or wait for 3 minutes to stop automatically.



Stop

Press the “Stop” button to stop the operation in progress.

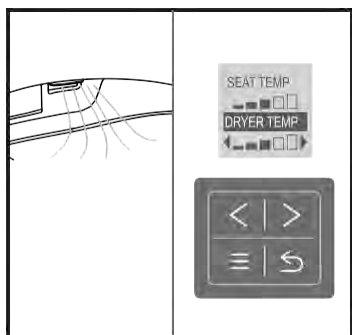


When 2 or more buttons have been pressed, the first button pressed will perform the function first.

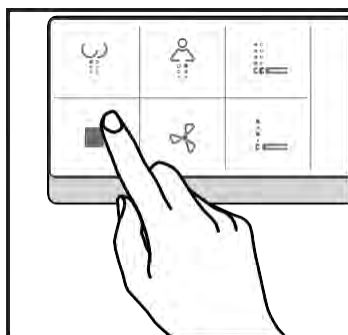


Drying

Press the "Dry" button to blow out comfortable warm air.



When "Drying" is activated, the warm air cover is opened, and comfortable warm air is blown out.

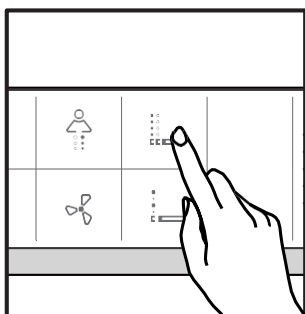


Press the "Stop" button to stop "Drying" or wait for 4 minutes to stop automatically.

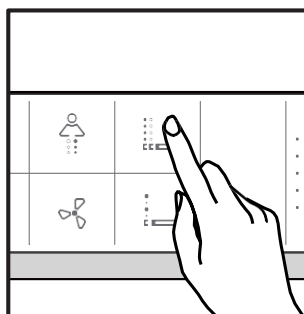


Mobile massage wash

"Mobile Massage Wash" when using the cleaning function, the nozzle moves back and forth.



"Mobile Massage Wash" is activated and the nozzle moves back and forth.

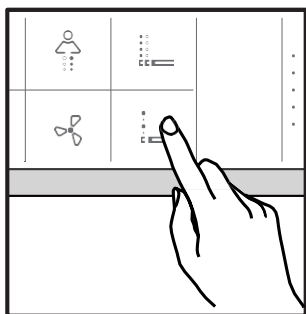


Press "Mobile Massage Wash" to stop.

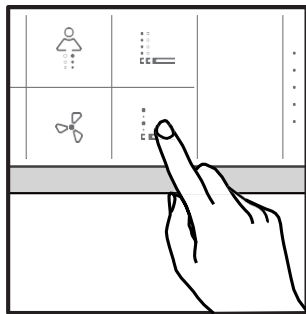


Pulse Massage

“Pulse Massage” key, the water spray strength changes when using the cleaning function.



“Pulse Massage” is activated and the intensity of the water spray changes.



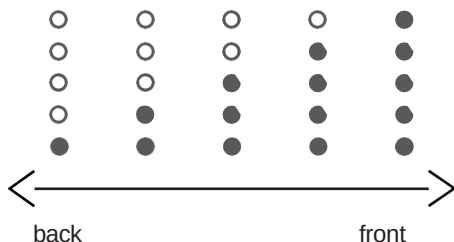
Press “Pulse Massage” again to stop “Pulse Massage” and switch back to Rear / Intimated Hygiene Wash or wait 3 minutes to stop automatically.



Nozzle position adjustment

default setting is level 3.

There are 5 levels of nozzle position adjustment. The



Press the “ $\wedge$ ” key in the nozzle position, the nozzle extends forward, and each time you press it, it increases by 1 level until it is at the higher level. When you press the “ $\vee$ ” key, the nozzle is retracted backward, and each time you press it, it decreases by 1 level to the lower position.



A diagram showing a 5x5 grid of dots. The dots are arranged in five vertical columns. The first column has 5 white dots. The second column has 4 white dots and 1 black dot at the bottom. The third column has 3 white dots, 2 black dots, and 1 black dot at the bottom. The fourth column has 2 white dots, 3 black dots, and 1 black dot at the bottom. The fifth column has 1 white dot, 4 black dots, and 1 black dot at the bottom. Below the grid is a horizontal double-headed arrow pointing from left to right, with the word 'back' at the left end and 'front' at the right end.



Water temperature adjustment

A 5x5 grid of dots. The first column has 4 white dots and 1 black dot at the bottom. The second column has 3 white dots and 2 black dots. The third column has 2 white dots and 3 black dots. The fourth column has 1 white dot and 4 black dots. The fifth column has 5 black dots. Below the grid is a horizontal double-headed arrow pointing left and right. The word 'back' is written below the left arrowhead, and the word 'front' is written below the right arrowhead.

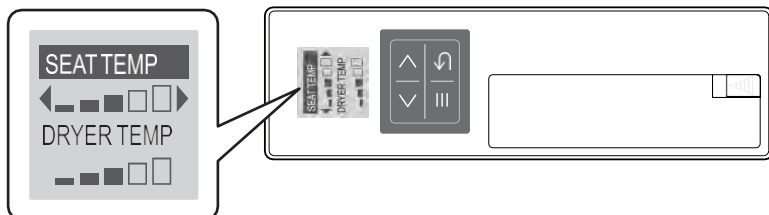
17



Seat temperature adjustment

There are 5 levels of seat temperature adjustment.

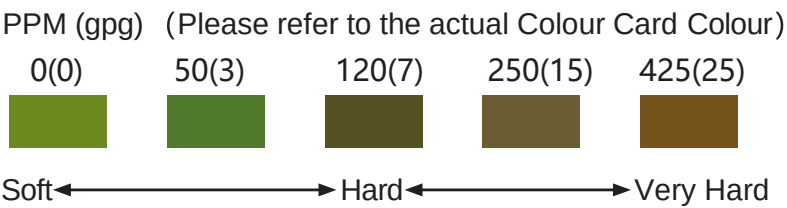
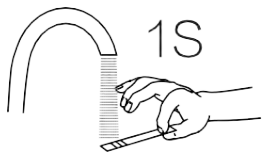
The default setting is level 3.



Press the “>” key to increase the seat heating temperature. Each time you press it, it increases by 1 level until it reaches to highest level. Press the “<” to decrease the heating temperature. Each time you press it, it decreases by 1 level till it reaches to lowest level (Off).

3.5 Descaling reminder setting (the remote's back)

Due to the difference in the hardness of the water, scale will form over a long period of time. After the all-in-one is installed, you need to use the “total hardness test strip” (included with toilet) to test the local water quality. The test method as follows:



Measure the water quality at the installation site, immerse the reaction zone in the test solution for 1 second, and remove excess water drops;

After leaving it for 15 seconds, compare the colour of the test result with the table in the figure above (please refer to the actual colour of the colour card).

Set the descaling reminder conditions on the back of the remote control according to the value.

If the reading is between two gears, select the higher gear.

Setting method (example: when the concentration value is 120ppm, descaling reminder once):

MENU2/4

1. MANUAL
CLEANING

2. AUTO
FUNCTION

▼

AUTO3/3
FUNCTION

2. NIGHT LIGHT

3. DESCALING
REMINDER

▼

DESCALING 1/4
REMINDER

1. 120PPM

2. 250PPM

▼

WATER
HARDNESS
425PPM

When the set descaling period is up, the descaling reminder light flashes, please add descaling liquid to descale the product.

Chapter 4 | Cleaning and Maintenance

4.1 Toilet Seat Body Cleaning

Regularly clean the toilet body, or promptly after it becomes soiled. Neglecting frequent cleaning could lead to the accumulation of stubborn dirt, becoming more noticeable over time.

Prior to cleaning the product's surface, always ensure to turn off the power.

Avoid allowing water or detergent to enter the product or its power plug, as this might result in a short circuit, electric shock, or fire hazard.

Be vigilant for signs of discoloration, yellowing, or peeling caused by incorrect cleaning methods.

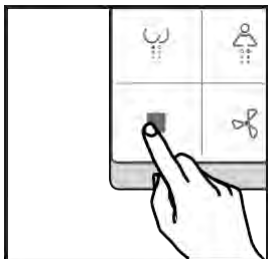
- Refrain from using abrasive cleaners or those containing chlorine or acids.
- Gently wipe the surface with a damp, well-wrung soft cloth. For daily cleaning, a neutral soap solution works best.

4.2 Nozzle and Sprayer Cleaning

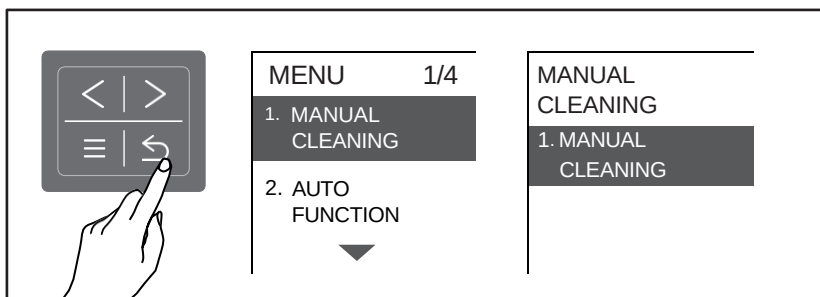
The nozzle sprayer will retract automatically for self-cleaning before and after using the cleaning function.

- Manually cleaning nozzles and sprayer.

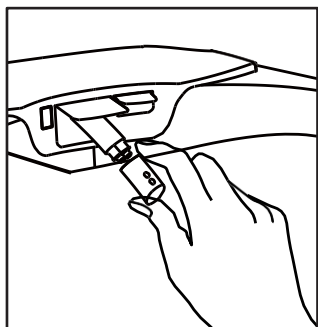
Clean the sprayer of the nozzles regularly or as soon as dirt is found.



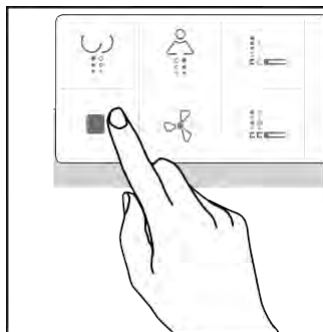
1. Press and hold the stop button to ensure the toilet is in standby



2. Activate the nozzle cleaning according to the above operation on the back of the remote control. The nozzle is extended without water. The host will make a short beep every 3 seconds during the cleaning process.



3. Remove the spray head, and clean the spray head with a cloth, sponge or brush and neutral detergent.



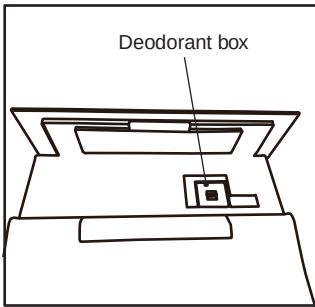
4. Replace the cleaned spray head, click "Stop" on the front of the remote control again to end, and the nozzle will retract.

4.3 Remote Control Cleaning

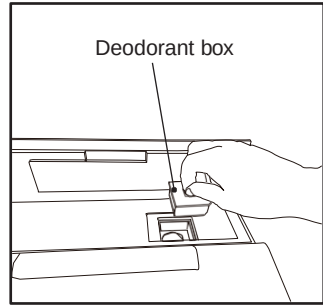
Clean the remote control and remote control stand with a soft, damp cloth.

4.4 Cleaning the Deodorising Box

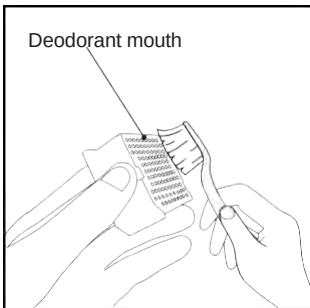
1. When there is dust on the deodorisation box, the amount of inhaled air will decrease. Please use a soft toothbrush to remove the dust.



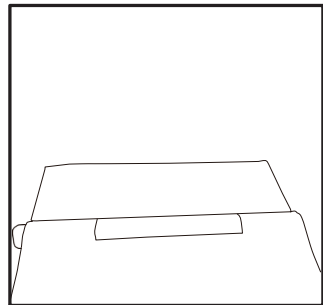
1. Open the glass cover on the rear of the product.



2. Remove the deodorising box.



3. Use a soft toothbrush to brush the suction port at the bottom of the deodorisation port until there is no dust.

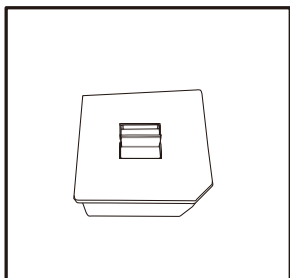


4. Put the cleaned deodorant box back into the groove on the back of the product, and cover the glass cover again.

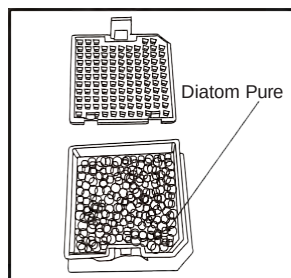
Do not wash the deodorising box with water, otherwise the deodorising effect will be lost.

Placing the deodorant box in the sun for several hours can extend the life of the deodorant.

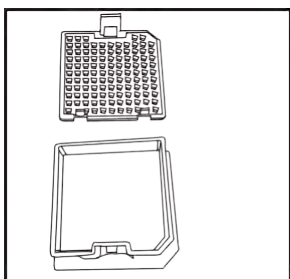
2. If after cleaning the deodorising box and deodorising suction port and odour is still present. The Diatom Pure Deodorant needs to be replaced.



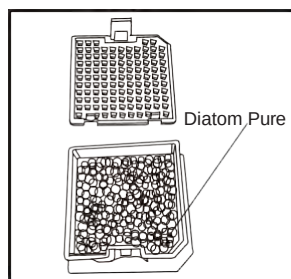
1. Remove the deodorant box from the back of the product.



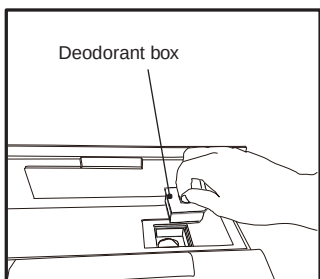
2. Open the deodorant box.



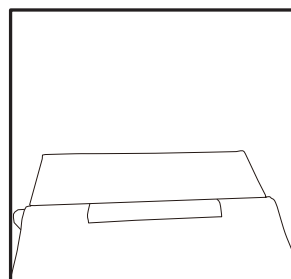
3. Remove the old Diatom pure from the box.



4. Replace with new Diatom pure.



5. Put the new diatom pure box back into the groove of the product box.

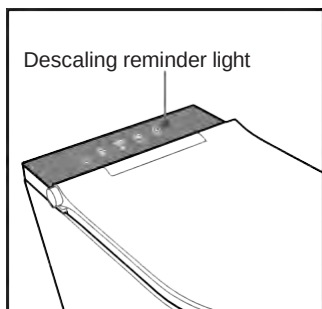


6. Close the glass cover.

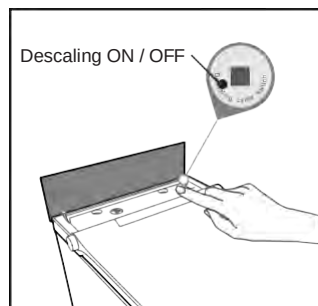
4.5 Descaling

Due to the different degrees of softness and hardness of water, scale will form during long-term accumulation, once every three months, descaling steps are as follows:

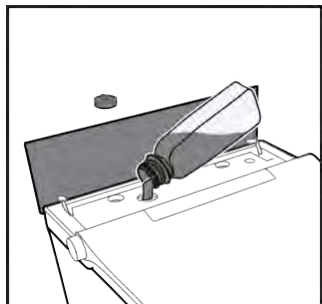
Descaling Tip: The descaling prompt light on the glass panel flashes.



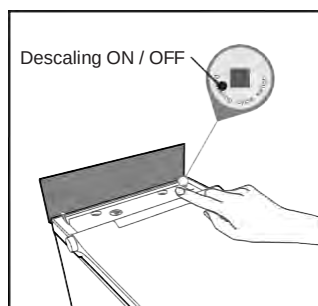
1. Open the rear glass cover.



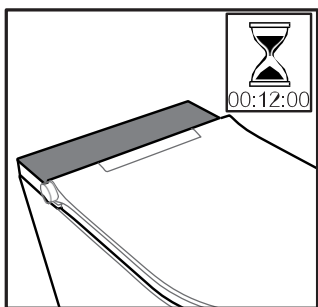
2. Press the descaling key and start the water tank to drain; the nozzle will self-clean the water during the drainage process, accompanied by drops.



3. After the water tank is drained, the beeping will stop; add the descaling solution (recommended coffee machine descaling solution); add the maximum descaling solution capacity: $V_{max} \leq 250\text{ml}$.



4. Press the descaling key again to start the descaling cycle.



5. During the descaling process, the status lamp flashes. After 12 minutes, the descaling is completed and the status lamp is displayed normally.

Note: The descaling liquid needs to be purchased by the user. It is recommended to purchase a descaling liquid for the coffee machine (it can only be used to clean the limescale, not for other purposes, and not allowed for children to play).

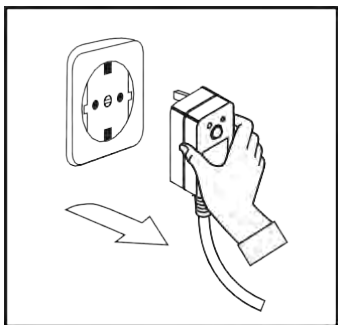
4.6 Product Maintenance

In the following cases, please close the water inlet valve and remove the hose to drain the water.

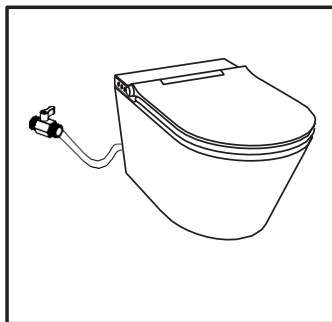
-When water may freeze in cold areas.

-When not used for a long time.

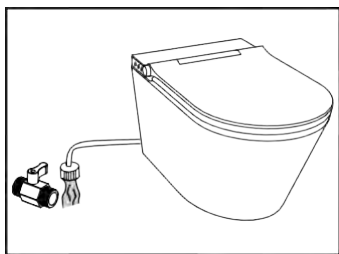
It may cause skin infection due to deterioration of residual water.



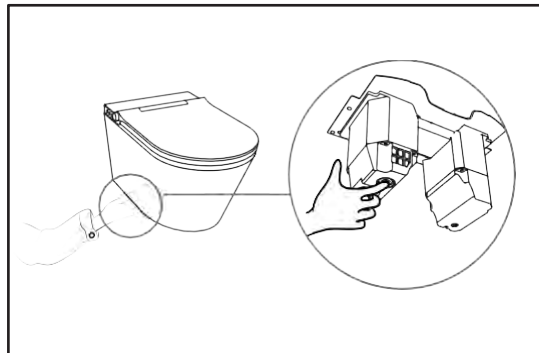
1. Disconnect the power and unplug the power plug.



2. Close the valve and stop supplying water to the system.



3. Remove the water inlet hose from the water inlet valve and drain the water from the tube.



4. Water quality conditions are different in different regions. Please clean the water tank regularly. Blocking of dirt may cause the water flow to decrease. (Cleaning recommended once every 2-6 months). Drain the water in the tank by pressing the drain button under the water tank (As pictured in the diagram).

Chapter 5 | Troubleshooting

Turn off the main power and then turn it back on again after 3 minutes.
If the Smart Toilet still does not work properly after performing the following troubleshooting steps below, go to www.highgrovebathrooms.com.au/warranty to lodge a warranty request form.

Condition	Possible reason	Solution
Basic function		
Function does not work at all	Power failure	Please wait for power to be restored
	The plug is loose	Please plug in to ensure the power is restored
	In standby mode	Switch to on mode
Water leakage	Malfunction	Close the water supply Disconnect the power Please contact the store you originally purchased the CORA Smart Floor Pan from.
Remote control		
During operation, the indicator light of remote control keeps flashing.	Battery power is low	Replacement battery

Condition	Possible reason	Solution
The remote does not work	No battery inserted	Load the battery
	Run out of power	Replacement battery
	Battery is positive and negative	Load the battery correctly
	Defective remote control	Please contact the store you originally purchased the CORA Smart Floor Pan from



Warning

DO NOT disassemble, repair, or alter the product on your own, as doing so could result in electric shock, fire, or operational issues.

Condition	Possible reason	Solution
Rear Wash / Intimate Hygiene Wash		
It takes slightly long to switch between Rear wash and Intimate Hygiene Wash	When switching between Rear wash and Women wash, the spray head needs to be retracted and self-cleaning before extending.	Normal
The cleaning water does not spray out	Water supply was cut off	Please wait for water to be restored
	Inlet angle valve is not open or is blocked by dirt	Open or clean the inlet angle valve
	Nozzle blocked	Clean the nozzle

Condition	Possible reason	Solution
Abnormal water spray	Abnormal operation malfunction	Power on again after unplugging for one minute
Water spray intensity is too weak	Nozzle blocked	Clean the nozzle
	Inlet water filter blocked	Clean the decompression valve filter
Drying		
Dry Air isn't coming out	The human body is not within the sensing range	Adjust sitting position, posture, etc.
Deodorising		
Deodorising effect isn't working correctly	Dust build up	Clean out the deodorant box
Deodorisation produces loud noise	Dust build up	Clean the deodorising suction port

In the following cases ...

After reinserting the power plug, the indicator light on the toilet body is still blinking. (Please unplug)

After reinserting the power, the indicator light on the toilet body is still off.

When smoking or abnormal sound occurs. (Please unplug the power plug)

Chapter 6 | Technical Information

Model		COR4-W
Power		1250W
Water supply connector		G1/2XG3/8
Applicable voltage		AC220V~240V, 50/60Hz
Length of wire		1.8m
Applicable range of water pressure		0.07 ~ 0.75MPa(0.7 ~ 7.5Bar)
Suitable intake temperature		4 ~ 30° C
Applicable ambient temperature		4 ~ 40° C
Waterproof grade		IPX4
Flushing device	Flushing flow rate	550 ~ 750ml/min
	Rinse water temperature	Off, 32 ~ 40° C
	Flushing cycle	3min
	Warm water heating method	Instant heater heating
	Maximum heating power	1400W
	Safety device	Temperature fuse, level switch, thermostat
	Backflow preventer	Air gap
Drying device	Min wind volume	0.2m³/min
	Maximum heating power	230W
	Drying cycle	4min
	Warm wind temperature	Off, 40 ~ 60° C
	Safety device	Temperature Controller, temperature fuse
Seat heating	The surface temperature	Off, 32 ~ 40° C
	Heating power	50W
	Safety device	Thermostat, temperature fuse
Deodorisation method		Diatom pure
Net weight		32Kg
Size		600*385*400 mm

Products are subject to change without notice.

***Batteries Not Included, (AAA/ CR2032 3V)**