



AERIS SLIMLINE BIDET

USER MANUAL



Thank you for choosing an Aspire Aeris Slimline Bidet.

This product has been designed to make personal hygiene tasks easier and reduce the need for assistance during toileting.

The Aspire Aeris Slimline Bidet is for **indoor use only**.

If you have any questions, contact your dealer or Aidacare. Contact information is located on the last page of this manual.



IMPORTANT: Do not use the Aspire Aeris Slimline Bidet without first reading this user manual.



This product features the RCM mark, which indicates compliance with all required electrical safety and electromagnetic compatibility (EMC) standards.



This product features the WaterMark symbol, in compliance with AS/NZS 2845.1:2021 & WMTS-051:2021

THIS DOUCHE SEAT IS SUPPLIED WITH A HIGH HAZARD BACKFLOW DEVICE OF APPROVED AVB COMPLYING WITH AS/NZS 2845.1:2022.

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Due care has been taken to ensure all the information contained in this user manual is correct at the time of printing. All measurements, pictures, colours, and weight capacities are to be used as a guide only. We reserve the right to modify the design or appearance of any product displayed in this user manual without prior notice.

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1. INTENDED USE

The Aspire Aeris Slimline Bidet (Model BTT150505) is an electric bidet seat that attaches to, and replaces, a standard toilet seat, providing water-based posterior and anterior cleansing, air drying, and a heated seat.

The bidet is designed for use by people with an illness or disability who experience reduced mobility, dexterity, or strength. Its automated wash and dry functions, heated seat, and accessible control layout are designed to enable such individuals to complete toileting and personal hygiene tasks with greater ease, independence, and with less need for assistance than would be required with a standard toilet seat.

This bidet is not intended as a general household or lifestyle bidet.

This bidet is intended for use in residential settings by adults and by children under supervision, and is particularly suited to elderly, infirm, or disabled individuals. The bidet also features a dedicated Commode Mode for compatibility with over-toilet aids.

This bidet is also suitable for use in assisted living environments when installed and supervised in accordance with appropriate standard operating procedures.

This product performs a personal hygiene and comfort function only. It does not diagnose, prevent, monitor, predict, prognose, treat, cure, or alleviate disease, illness, or injury, and it does not investigate, replace, or modify anatomical structure and/or physiological or pathological process or state.

This product is not a substitute for professional medical treatment or care.

It must not be used by unsupervised children, or by individuals who cannot safely operate the controls without assistance.

2. SYMBOLS USED IN THIS USER MANUAL

The symbols below are used throughout this user manual and on the product to identify warnings and important information. It is very important for you to read them and understand them completely.

Failure to adhere to these warning signs may result in injury or life-threatening risk.



WARNING! Indicates a potentially hazardous condition/situation. Failure to follow designated procedures can cause either personal injury, component damage, or malfunction. On the product, this icon is represented as a black symbol on a white triangle with a black border.



ALWAYS follow specified actions. Failure to do so may result in injury or equipment damage. On the product, this icon is represented as a white infinity symbol on a black dot with a white border.



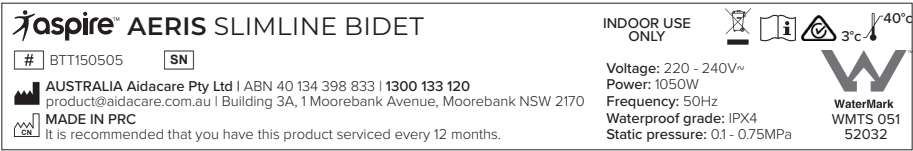
DO NOT! These actions are prohibited. These actions should not be performed at any time or in any circumstances. Performing a prohibited action can cause personal injury and/or equipment damage. On the product, this icon is represented as a white symbol with a black circle and black slash.



USER TIP. This is helpful information for the user to make best use of their product.

3. SYMBOLS USED ON THE PRODUCT

The manufacturer’s sticker shown below is a sample sticker only.



Please note: Stickers are not shown to scale.

	Product Code		Read User Manual
	Serial Number		Regulatory Compliance Mark
	Manufacturer		Environmental Temperature Operating Range
	Country of Manufacturer		WaterMark Compliance Symbol
	Includes electronics components and shouldn't be mixed with general household waste		

4. IMPORTANT USER SAFETY INFORMATION

IMPORTANT



WARNING! Please read and follow all safety instructions before use. The warnings listed below are critical for safe operation — strict compliance is required.



WARNING! This product is not suitable for use by individuals who have physical, sensory, or mental impairments, or lack experience, such as children due to their limited understanding or absence of necessary knowledge. It is essential that these individuals only operate the device under the supervision and guidance of someone responsible for their safety.

ELECTRICAL SAFETY



NEVER run a wash function while no one is sitting on the seat. Water may spray out of the bowl and onto the floor and/or people.



NEVER open the bidet enclosure. There is dangerous high voltage inside and risk of electric shock. There are no user-serviceable parts inside the bidet.



This appliance **MUST BE** electrically earthed (grounded) at all times.



NEVER use a double-adaptor or any such similar adaptor with this product.



NEVER use an extension lead with this product.



ALWAYS fully insert the power plug into the outlet and ensure a secure connection.



NEVER detach the bidet from the toilet bowl while it is in operation.



If the power cord is damaged, cease use immediately. **DO NOT** attempt repairs. Contact your distributor for further information.



WARNING

WARNING! This product is rated for indoor use only.



WARNING

WARNING! This is a fixed appliance and must be installed and securely fixed in a dedicated location by an authorised licensed plumber.



WARNING

WARNING! Stop use and disconnect the bidet from the power supply immediately if you notice unusual noises, smells, or excessive heat.



DO NOT use near flammable/explosive materials or in hazardous environments such as oxygen enriched environments, in the presence of flammable gasses etc.



ALWAYS grip the plug - not the cord - when unplugging the bidet.

5. INSTALLATION SAFETY & COMPLIANCE

INSTALLATION



WARNING! Installation must only be conducted by an authorised licensed plumber following NCC Part Three (PCA) with appropriate high-hazard cross connection control.



WARNING! Water pressure limits apply. Check mains pressure before connecting to supply: Maximum 0.75MPa (Static pressure).



WARNING! Never connect water supply hotter than 40°C.

AS/NZS 3500.1 BACKFLOW PREVENTION

According to NCC 2022 Part Three (PCA), and AS/NZS 3500.1, where the douche outlet is, in all positions, less than 25 mm above the overflow level of the pan, an appropriate high-hazard backflow prevention device shall be installed.

THIS DOUCHE SEAT IS SUPPLIED WITH A HIGH HAZARD BACKFLOW DEVICE OF APPROVED AVB COMPLYING WITH AS/NZS 2845.1:2022.

NOTE: Local authorities may have varying requirements. Check with your local jurisdiction to confirm if an RPZ valve is required.

PARTS AND SERVICING (For installers and service providers only)



WARNING! Use only the flexible hose assembly supplied with this product.



WARNING! Replacement parts must only be manufacturer genuine parts provided by the manufacturer or distributor.



WARNING! There are no user-serviceable parts inside this product – only trained authorised professionals familiar with the function and servicing of this product may undertake repairs.



WARNING! Do not disassemble, modify internal wiring, or tamper with components.



WARNING! If fuse replacement is required, use only fuses with identical ratings and dimensions.

ELECTRICAL INSTALLATION

Information For The Licensed Electrician

Please verify your layout against the mandatory AS/NZS 3000 metrics detailed below before commencing any rough-in or connection work.



DO NOT ATTEMPT TO INSTALL OR ALTER ELECTRICAL WIRING UNLESS YOU ARE A LICENSED ELECTRICAL CONTRACTOR.

To ensure user safety, prevent product damage, and maintain product warranty, the installing electrician must strictly conform to all local electrical codes and standards. This product's final field safety depends entirely on the contractor's compliance with correct installation zones, clearances, and circuit protections.

Mandatory Electrical Installation Compliance

Electrical connection shall be carried out by a licensed electrical worker in accordance with AS/NZS 3000 as in force at the date of installation, including the requirements of Section 6 for damp situations and Clause 2.6 for RCD protection.

The installing contractor is responsible for determining the applicable zones and clearances for the specific installation.

6. PRODUCT SAFETY PRECAUTIONS



WARNING! The safety instructions must carefully be read before use. Please note the following warnings regarding safety.

SAFETY NOTES



WARNING! Avoid water splashing on the product. May result in electric shock risk.



DO NOT directly spray any part of the bidet with liquid of any kind.



EARTHING: The electrical outlet must be Earthed (grounded).



WARNING! If the power cord is damaged, it must be replaced by the manufacturer or technicians to avoid dangers.



DO NOT disassemble, repair, or modify without authorisation. May result in fire or electric shock.



ALWAYS unplug the power supply when cleaning the product.



DO NOT keep lighted cigarettes or other combusive items near the bidet.



DO NOT bend, twist, or kink the water supply hose.



DO NOT place heavy objects on the bidet seat or cover.



DO NOT sit on the bidet with the cover closed, using it as a seat.



DO NOT invert the product at any time.



DO NOT use any harsh chemicals such as the following to clean any surfaces: Benzene, paint thinner, detergent powder.

7. USAGE PRECAUTIONS



WARNING! It is recommended to always disconnect the power supply before attempting to clean the product surfaces.



DO NOT operate or store the product at temperatures at or below 0°C. There is a risk of damage to internal components from water freezing.



WARNING! When not in use for a long time, disconnect the bidet from the power supply and drain any residual water. This is to minimize possibility of bacterial buildup.



DO NOT shower urine on the bidet body and/or nozzle. This may damage components and/or increase risk of infection for users.



DO NOT place this product in direct sunlight. It may result in discolouration of plastic components and/or failure of the seat heating function.



DO NOT slouch or apply weight against the toilet lid when in use. This may damage the lid and/or hinges.

OPERATION WITH NO USER PRESENT



WARNING! Never run a wash function while no one is sitting on the seat. Water may spray out of the bowl and onto the floor and/or people.



WARNING! Commode Mode disables the requirement for a user to be present before any wash function can work. Commode Mode should only ever be enabled when a user with a commode is present.

LOW TEMPERATURE BURNS



WARNING! To minimise the risk of low-temperature burns, always lower the seat temperature to **LOW** or **OFF** when used by children, the elderly, or individuals with sensitive or impaired skin sensation.



WARNING! Prolonged contact with a heated seat surface - even at moderate temperatures - can cause redness, blistering, or skin damage without the user feeling immediate discomfort.



WARNING! Users who are unable to sense temperature changes, including those with diabetes, paralysis, or circulatory conditions, should not use the heated seat function without supervision. If skin redness or irritation is observed after use, discontinue use of the heated seat function and consult a healthcare provider.

INFLAMED SKIN



WARNING! Users with haemorrhoids, anal fissures, eczema, dermatitis, or postpartum soreness may have highly sensitive tissue that may react adversely to warm water spray.

Begin with the lowest water temperature and pressure settings and limit wash duration. If irritation, stinging, or discomfort occurs during or after use, discontinue use immediately and consult your healthcare professional.



DO NOT use the heated wash function on broken or inflamed skin without prior medical advice.



WARNING! If you have a weakened immune system consult your healthcare provider before using this product. Bidet use involves direct contact between water jet spray and sensitive body areas, which may present an increased risk of infection for immunocompromised individuals.

FEMALE HEALTH ADVISORY



WARNING! When using the front (feminine) wash function, excessive or prolonged use of continuous spraying in the vaginal area may disrupt the natural moisture balance and vaginal microbiome. If you experience dryness, irritation, or discomfort following use, reduce the frequency and duration of the front wash function and consult your healthcare provider.



ALWAYS spray from front to back to reduce the risk of bacterial transfer.



WARNING! This product is not intended as a substitute for medical treatment of any gynaecological condition.

8. USER TIPS



WATER DISCHARGE FROM NOZZLE

It is normal to observe a small amount of water dripping from the nozzle area before, during, or after use. This is residual water from the self-cleaning cycle and does not indicate a fault.



POWER CONSERVATION

To conserve energy when the bidet will not be used for extended periods, switch off the unit at the power point. The bidet retains your last-used settings in memory and will restore them when powered on again.



CONDENSATION

Condensation may form on the bidet seat or lid surface. This is normal and not a sign of water leakage. Wipe with a soft, dry cloth if needed.



FIRST-USE ODOUR

When the bidet is used for the first time, or after a prolonged period of being in storage, you may notice a slight odour from the heating elements. This is normal and will dissipate after a few uses.

9. PRODUCT CHARACTERISTICS & KEY FEATURES



Ultra-slim 93mm profile that blends seamlessly into any bathroom and enables compatibility with commodes.



Built-in backflow prevention device reducing additional compliance burdens for the homeowner (depending on local jurisdiction).



Wireless handset control with wall-mount hardware.



Integrated physical control knob for direct access to key functions.



Heated seat with temperature control.



Rear and front (feminine) wash modes with adjustable spray position, pressure, and temperature.



A dedicated Commode Mode for use with over-toilet aids.



Wave wash function provides additional oscillating spray position and temperature for more thorough cleaning.



Warm air drying.



A soft night light that illuminates the toilet bowl.

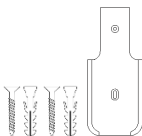
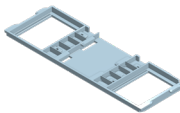
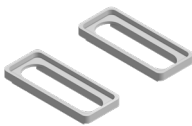


Nozzle cleaning mode for user-friendly maintenance.



Intelligent user detection seat sensor that prevents accidental activation.

10. PACKAGE CONTENTS

1			
	1 x Electronic bidet	1 x Wireless handset	
2			
	1 x Paper installation template guide	1 x User manual	1 x Set of wireless handset mounting hardware & bracket
3			
	1 x Flexible braided water inlet hose (with filter)	1 x T-junction fitting/adaptor	
4			
	2 x Mounting bolts	2 x Rubber expansion bolts	1 x Mounting plate
5			
	2 x Adjustment brackets	2 x Adjustment plates	

SAFETY
NOTES

FEATURES/
CONTENTS

INSTALLATION/
REMOVAL

OPERATION/
FUNCTIONS

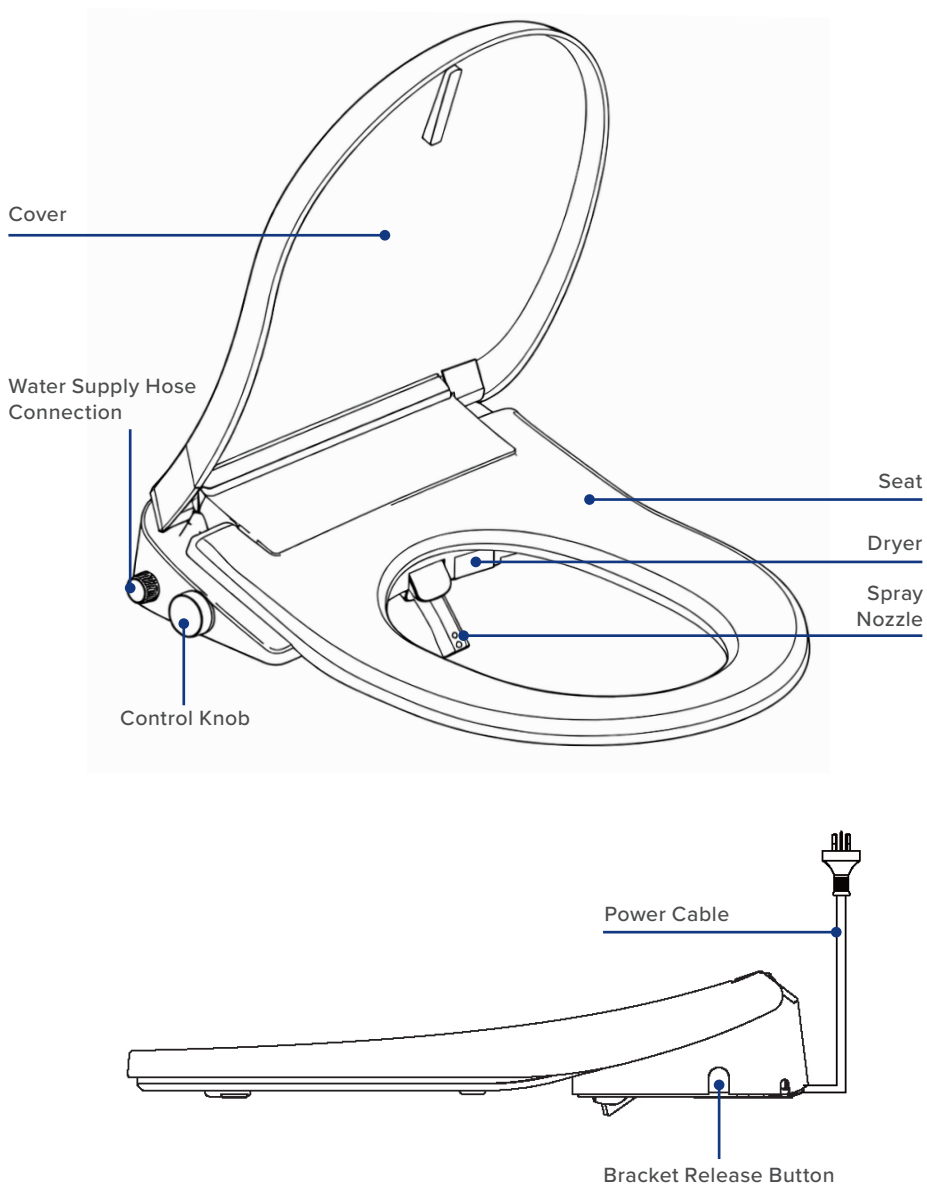
MAINTENANCE/
CLEANING

TROUBLESHOOT
SPECIFICATIONS

WARRANTY/
COMPLIANCE

11. PRODUCT DESCRIPTION

The following diagram identifies the main components of your Aspire Aeris Slimline Bidet.



12. INSTALLATION STEPS

TOOLS REQUIRED

PH2 Screwdriver



Wrench / Shifter



Bucket & Rag



INFORMATION FOR THE LICENSED PLUMBER



This product must be installed by a licensed plumber in accordance with AS/NZS 3500.1:2021 and all applicable state and territory plumbing regulations.

This bidet includes a built-in backflow prevention device compliant with AS/NZS 2845.1:2021 (high hazard atmospheric vacuum breaker).

PLUMBING INSTALLATION CHECKLIST

1	Water supply pressure must be between 0.1 and 0.75 MPa (static pressure).	☐
2	If required, install a suitable pressure reducing valve (PRV).	☐
3	Supply water temperature must never exceed 40°C or be below freezing.	☐
4	After installation, open the inlet control valve (from water mains supply) and check all connections for water leakage before plugging in the power supply.	☐
5	Use only the braided hose assembly supplied with this product.	☐
6	When installing the braided hose, ensure the black rubber gasket is present and does not fall out.	☐
7	The water inlet valve should be located close to the installation location for easy access during servicing.	☐

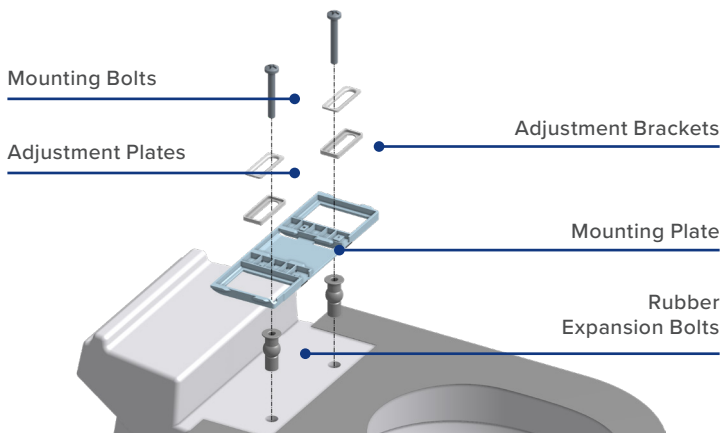
BIDET INSTALLATION PROCEDURE

- 1 Remove the existing toilet seat assembly, including any hardware. Clean the toilet bowl surfaces.
- 2 Place the paper mounting guide template onto the toilet bowl and align it with the toilet bowl rims.

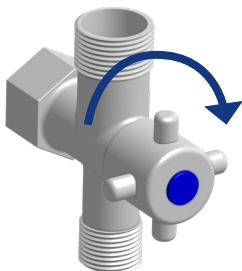


3 Install mounting hardware:

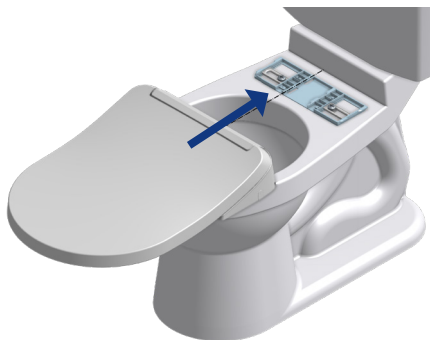
- a. Insert and pack the rubber expansion bolts into the bowl holes
- b. Place the fixing plate over the mounting area in the orientation shown
- c. Insert the adjustment brackets into the adjustment plates. Then place brackets into the fixing plate – toothed facing down
- d. Insert the mounting bolts and fasten gently with screwdriver
- e. Ensure the paper template is removed before use



- 4 Completely close the mains water inlet valve.

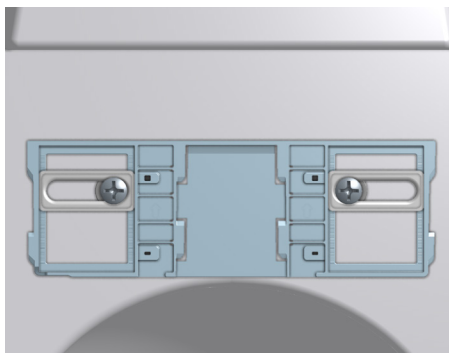
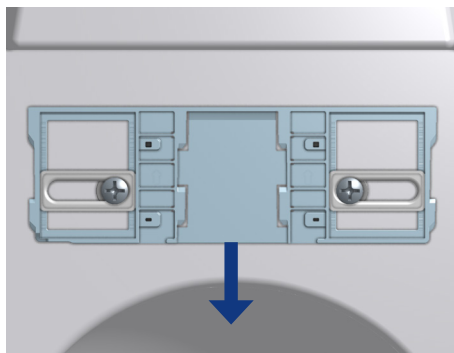


- 5 Align and slide the bidet onto the fixing plate until a 'click' is heard, indicating the bidet is now firmly installed in place.



- 6 Check alignment:

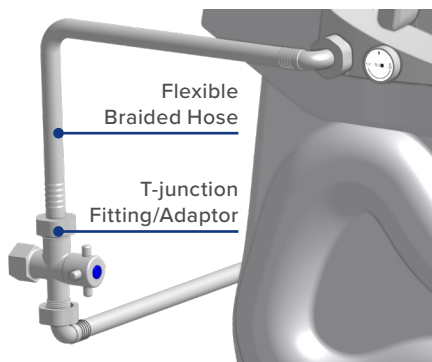
- If the bidet is too far forwards or backwards (e.g. overhang), dismount the bidet by holding the release button down and pulling the bidet outwards
- Undo the mounting bolts slightly, move the fixing plate



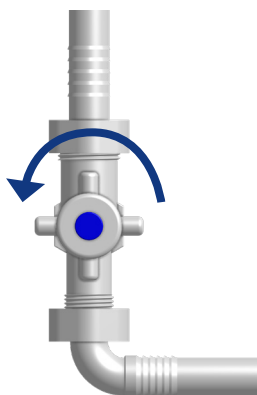
- 7 Using the end with a 90 degree bend, connect the flexible braided hose to the bidet and be sure to add a few layers of plumbers tape.



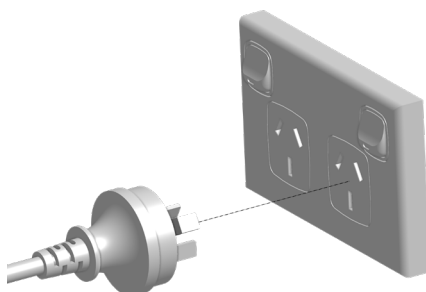
- 8 Connect flexible braided hose to mains inlet valve with tee adaptor at toilet connection. Ensure plumbers tape is used.



- 9 Slowly open the mains inlet valve and check for any leaks at any point of the hoses/fittings.



- 10 If there were no leaks, connect the mains electrical cable to power and switch on the power point.



13. DISCONNECTION / REMOVAL

Follow the steps below to safely remove the Aspire Aeris Slimline Bidet.



WARNING! This procedure should only be performed by a licensed plumber.



DO NOT pull on the power cable! Only disconnect via the plug.

1. Switch off power at the electrical outlet and unplug the power cord.
2. Close the water inlet control valve to isolate the bidet from the water supply.
3. Place a bucket or towel beneath the water connections to catch runoff water.
4. Using a shifter, disconnect the braided water inlet hose from the tee adapter and from the bidet unit. Drain any remaining water by gently tipping the bidet sideways.
5. Remove the T-junction adapter and reconnect the original water supply hose directly to the valve.
6. Close the bidet lid. Press and hold the disassembly button, then slide the unit forward to release from the mounting plate.
7. Remove the mounting plate and fixing bolts from the toilet bowl.
8. Reinstall the original toilet seat, if applicable.
9. Open the water inlet valve and check for leaks at all reconnected fittings.



ALWAYS record the disconnection/removal in the Service Log section at the back of this manual.

14. INSTALL & PAIR WIRELESS HANDSET

WIRELESS HANDSET MOUNT INSTALLATION



Recommended clearance from floor: 80 cm

MOUNTING PROCEDURE (Via Screws or Adhesive Strip)

SCREW MOUNTING

1. Drill two holes with a diameter of 6mm on the wall with a depth of at least 40mm. Use the bracket as a spacing guide.
2. Insert the two expansion fittings into the two holes on the wall respectively.
3. Fix the handset bracket with the two screws in the accessories package.

ADHESIVE MOUNTING

Remove the other side of the double-sided adhesive tape to stick the handset bracket on the wall.

NOTE: The adhesive strip should also be applied if installing with screws.

15. FIRST-USE PROCEDURE (FOR INSTALLER)



WARNING! The following steps must be completed before using the bidet for the first time (immediately after installation).

These instructions apply to the licensed installer only.

IMPORTANT: This procedure requires activating spray when there is no user on the bidet.

1. Confirm that the water inlet valve is open and all hose connections are secure with no leaks present.
2. Plug the power cord into a properly Earthed electrical outlet and switch on the power. A beep confirms the unit has powered on.
3. Press and hold the **COMMODE** button to disable the user detection sensor. Success is indicated by three (3) long beeps and the bowl light flashing slowly.



IMPORTANT: The next step will result in spray from the nozzle. Use your hand or cloth etc. to prevent water spray from escaping the bowl.

4. Turn on the control knob backward once, starting the rear wash function. Allow water to flow through the unit for approximately 20 seconds to flush out the internal plumbing.
5. Press the side control knob once to stop spray and start air drying. The air coming out should be warm.
6. Press the side control knob once again to stop all functions.
7. Adjust temperature settings according to user preference for spray strength, spray temperature, nozzle position, and seat temperature using the handset.

STARTUP BEHAVIOUR

1. After the power supply is connected, a beep indicates that the bidet is ready for use.
2. Water temperature defaults to medium and seat temperature heating defaults to medium upon startup from power off.
3. As soon as a user has been detected on the seat, the bidet will 'beep' once.
 - You may observe the nozzle moving and some water being flushed. This is normal and part of the startup sequence.
 - A slight odour (metallic smell) from heater elements during first use is normal and will dissipate after a few uses.

WIRELESS HANDSET SETUP & PAIRING

NOTE: The remote control has already been paired at the factory.

1. The bidet should be on and idle.
2. Insert two (2) AAA batteries into the remote control.
3. To test connectivity, press the 'Light' button a few times and observe the bowl light. The light should toggle on and off and an audible 'beep' should be heard with each press.

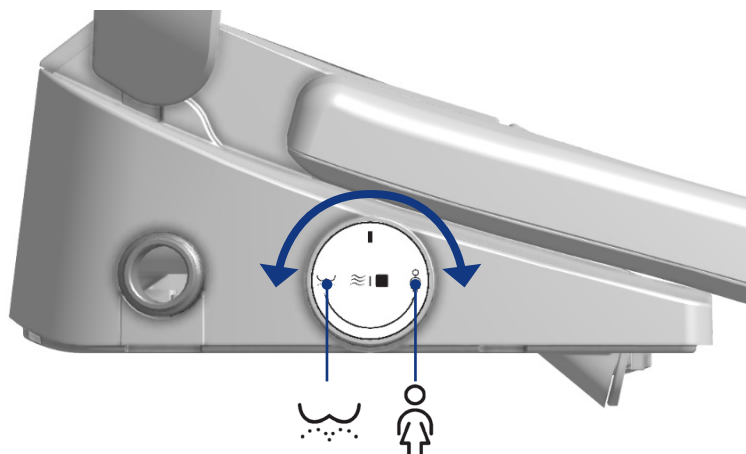
IF THE BIDET DOES NOT RESPOND TO THE HANDSET

PAIRING PROCEDURE:

1. Turn the bidet power supply off at the electrical outlet.
2. Hold the **STOP** button on the remote control until the three lights (in the temperature adjustment area) slowly flash red.
3. Hold the remote control close to the left-hand side of the bidet body (from sitting position) and then turn on the power supply.
4. The red lights will stop flashing upon successful pairing.

16. OPERATION & FUNCTIONS

OPERATION - SIDE CONTROL KNOB



REAR WASH



When seated, **TURN** the knob back **ANTICLOCKWISE** until it stops to start the rear wash function:

- 3-minute wash
- 4-minute dry

To stop wash and skip to dry, **PRESS** the knob once.

FRONT WASH



When seated, **TURN** the knob forwards **CLOCKWISE** until it stops to start the front **feminine** wash function:

- 3-minute wash
- 4-minute dry

To stop wash and skip to dry, **PRESS** the knob once.



DRY

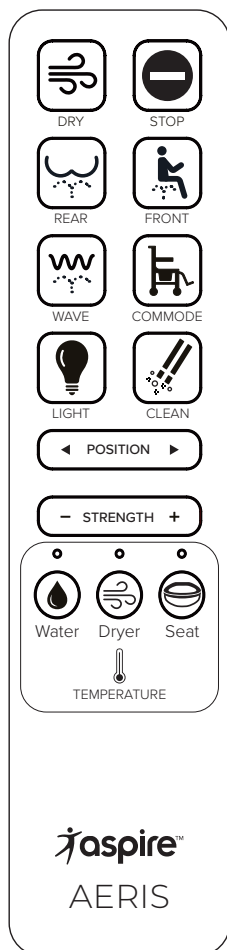
When seated, **PRESS** the knob to start the drying function (4 minutes drying) at any time. While the drying function is running, press the knob again to stop drying.



STOP

At any point during washing or drying, **PRESS** the knob to cancel the currently running function.

OPERATION - WIRELESS HANDSET



PRIMARY FUNCTIONS



DRY

PRESS to start air-drying function or **PRESS** during wash function to stop wash and start drying function



STOP

PRESS at any time to stop current running function



REAR WASH

PRESS to start the rear wash function: 3-minute wash 4-minute dry



FRONT WASH

PRESS to start the feminine wash function: 3-minute wash 4-minute dry

SECONDARY FUNCTIONS



WAVE MODE

While front/rear wash is running, **PRESS** the button to automatically oscillate water pressure, temperature, & position. **PRESS** again to disable.



COMMODE MODE

PRESS AND HOLD for at least 2 seconds to enable use of wash modes with unoccupied seat. Bowl light will slowly flash to indicate this mode is active.



BOWL LIGHT

PRESS to toggle bowl illumination light.



CLEAN MODE

PRESS when seat is unoccupied to extend nozzle out for manual cleaning. **PRESS STOP** button to retract. Automatically retracts after 15 minutes.



WARNING

IMPORTANT: NEVER run a wash function while no one is sitting on the seat. Water may spray out of the bowl and onto the floor and/or people.

NOZZLE & SPRAY ADJUSTMENT

Press ◀ POSITION ▶ while a wash function is running to move the nozzle forwards or backwards.

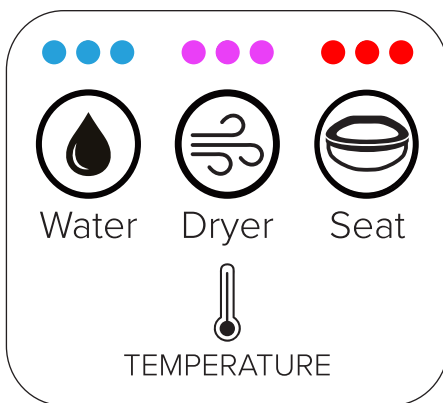


Press – STRENGTH + to decrease or increase spray water pressure while spray is active.



TEMPERATURE ADJUSTMENT

1. At any time, **PRESS** the **WATER, DRYER, OR SEAT** button to select that feature for temperature adjustment.
2. Then, **PRESS** the same button again to toggle between its temperature levels.
3. The feature currently being adjusted is indicated by the colour of the LEDs:
 ● Water ● Dryer ● Seat
4. The selected temperature level is indicated by the number of active LEDs:



0	OFF	2	MEDIUM
1	LOW	3	HIGH



OTHER HANDSET FUNCTIONS

BEEPER TONE: PRESS AND HOLD the Bowl button to toggle the beeper tone on or off.

17. DETAILED FUNCTION DESCRIPTION

BUTTON	FUNCTION	DESCRIPTION
	STOP	When pressed at any time, stops current running function.
	FRONT	Performs feminine hygiene wash. The nozzle spray shape and direction have been optimised for feminine hygiene.  WARNING ALWAYS spray from front to back to reduce the risk of bacterial transfer. The wash profile follows the standard profile: 3-minute wash, then 4-minute dry
	REAR	Performs anal area cleansing wash. The nozzle spray shape and direction have been optimised for cleansing this area. The wash profile follows the standard profile: 3-minute wash, then 4-minute dry
	DRY	Performs drying by directing a stream of air at the set temperature. By default, the drying function duration is 4 minutes. This button can also be used to interrupt and stop a wash mode, after which the drying function will start.
	WAVE	While a wash function is running, pressing this button will start automatically oscillating the spray water pressure, temperature, and position. This mode is particularly useful for users seeking a more relaxing, massage-like wash experience. Some users find the varying pressure and temperature helpful in easing bowel movements during occasional constipation. It can also provide a gentler alternative for users with sensitive skin or haemorrhoid discomfort who may find a constant, focused stream too intense.

BUTTON	FUNCTION	DESCRIPTION
	COMMODOE	Enables Commode Mode. Normally, the seat must sense that someone is sitting directly on it before the wash functions will work. Commode Mode turns this off, so the wash functions can be used without anyone sitting directly on the seat. Three beeps will sound and the bowl light will then slowly flash to indicate the system is in commode mode. The mode turns off automatically after 20 minutes. It can be exited early by pressing and holding the button again. While Commode Mode is on, all temperatures, nozzle position and water pressure can still be adjusted.  WARNING NEVER run a wash function while no one is sitting on the seat. Water may spray out of the bowl and onto the floor and/or people.
	BOWL LIGHT	Press to turn the bowl light on or off. Each press toggles between on/off and a beep will confirm the change in state.
	CLEAN MODE	Enters the nozzle cleaning mode. The nozzle will extend fully to clean itself. Press CLEAN or STOP again to retract it, or it will retract automatically after 15 minutes if left extended.

18. AUTOMATIC SAFETY FUNCTIONS

WATER OVER-TEMPERATURE PROTECTION

If the inlet water temperature from the mains supply exceeds 43°C, all functions will cease and the nozzle will automatically retract. This is to protect the user and prevent damage to internal components.

The system will wait until normal input water temperature is detected before allowing any function to be used.

LOW TEMPERATURE BURNS PROTECTION

After a user has been seated for 5 consecutive minutes, the seat temperature will automatically switch to low temperature.

19. ENERGY-SAVING MODE



ENERGY-SAVING MODE

PRESS AND HOLD the **WATER** temperature button to turn off / turn on energy-saving mode.

When energy saving mode is enabled, the bidet reduces power consumption by lowering or disabling the seat heating and water pre-heating functions during periods of inactivity.

The seat temperature is reduced to its lowest setting, and water is heated on demand (instant heating) only when a wash cycle is activated.

The seat temperature can only either be set to **LOW** or **OFF** and the spray water temperature will always be **LOW**.

The warm air dryer remains available at its normal settings when activated by the user.

When a user sits on the seat and the seat sensor activates, the bidet will resume normal heating operation.

Note that there may be a brief delay before heated water reaches full temperature during the first wash cycle after an idle period.

20. MAINTENANCE AND CLEANING

MAINTENANCE SCHEDULE

Spray Nozzle	Weekly	1. Press CLEAN on handset to extend nozzle for cleaning. 2. Wipe with soft cloth and mild detergent. Press CLEAN again to retract.
Seat and Lid Surfaces	Weekly	1. Turn power off from the electrical outlet. 2. Wipe with diluted neutral detergent and soft cloth or use a gentle anti-bacterial wet-wipe.
Water Inlet Filter	Semi-annually	1. Shut the adaptor valve off to isolate bidet from water supply and turn off power from the electrical outlet. 2. Disconnect hose on the bidet side. 3. Remove and inspect the stainless-steel mesh filter. 4. Rinse under water. 5. Reinstall the filter and hose, then check for leaks.
Hose Connections	Semi-annually	1. Inspect all water connections for leaks, corrosion, or wear. 2. Tighten or replace as needed. NOTE: Only a licensed plumber may replace hose connections.
Freezing Conditions Protection	Seasonal	If environmental temperature may drop below 0°C, disconnect the bidet from power and isolate it from the water supply using the adaptor valve.

SPRAY NOZZLE CLEANING

1. With no one on the bidet, short press the **CLEAN** button. The spray nozzle will perform a short self-clean and fully extend.
2. Using a soft cloth, sponge, or small brush dipped in neutral detergent, clean the nozzle.
3. After manual cleaning, press the **CLEAN** button again or press **STOP** to retract the nozzle and exit cleaning mode.

NOTE: The nozzle will retract automatically after 15 minutes.

CLEANING THE MAINS HOSE FILTER



Clean the filter screen when water flow is less than normal.

Make sure to re-insert the filter before re-connecting the hose.

Make sure the water inlet control valve is closed and the power is turned off (at the electrical outlet) before you clean the filter.

PRODUCT SURFACE CLEANING



ALWAYS disconnect the bidet from power (turn off at the electrical outlet) before attempting to clean any surfaces.

- Wipe the product surface with a sponge or soft cloth dampened with room-temperature water or neutral detergent.
- Lift the upper cover and the seat ring when cleaning other parts with any cleaning agents.
- **DO NOT** put the cover on before the cleaning agent in your ceramic toilet has been completely cleaned, otherwise the surface may become corroded by the evaporation of cleaning agent.

DO NOT USE THE FOLLOWING FOR CLEANING



DO NOT USE benzene, paint thinner, detergent powder.

DO NOT USE bleach, chlorine-based disinfectants, or any chlorine-releasing cleaning agents (including diluted solutions).

DO NOT USE nylon brushes, or similar abrasive materials.

These may cause discolouration, cracking, or brittleness in plastic components, and can corrode internal metal fittings and seals over time.

CLEANING THE TOILET BOWL

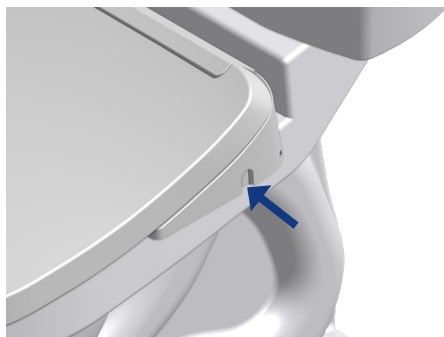


ALWAYS disconnect the bidet from power (turn off at the electrical outlet) before attempting to clean the toilet bowl.

ALWAYS shut off the water inlet valve to isolate the bidet from the water supply.

Dismount the Bidet for Cleaning

To disconnect the bidet, push the button inwards and pull the bidet cassette forwards, towards yourself.



Clean the Toilet Bowl

You may clean the toilet bowl as you normally would with the bidet dismantled

WHAT TO DO IN CASE OF:

Sub-Zero Temperatures

When the temperature of the toilet room is below 0°C:

- Turn off power at the electrical outlet and pull out the power plug.
- Close the water inlet valve to isolate the bidet from the water supply.
- Dismount and store the bidet until temperatures return to safe levels to re-connect it.

Water Service Interruption

If the mains water supply to the bidet is interrupted (for example, during plumbing work or a water outage), the bidet wash functions will not operate.



DO NOT attempt to use the wash or nozzle cleaning functions without an active water supply, as running the unit dry may damage the internal components.

During a water service interruption, you may continue to use the toilet by performing a manual bucket flush: pour a large bucket of water in a single, steady pour aimed at the centre of the bowl to create sufficient force to flush waste. If the water level in the bowl remains low afterward, add more water to help prevent odours.



DO NOT pour water onto the bidet seat or electronic components.

Once the mains water supply is restored, perform another bucket flush to clear any waste remaining in the drain pipe, then run a test wash cycle to confirm normal operation before resuming regular use. If the water pressure appears lower than normal after restoration, check and clean the inlet filter screen.

Long-Term Storage

If you do not plan to use this product for more than a few weeks, drain the water from the tubing and from the device and turn off the power supply:

- Turn off power at the electrical outlet and pull out the power plug.
- Close the water inlet valve to isolate the bidet from the water supply.
- Remove the water inlet hose from the valve and bidet.
- Close the cover and press and hold the reset button firmly, and then remove the product.
- Place the cover and bidet in a cool, dry place when not in use.

SPARE PARTS

GSP007614 Wireless handset with wall mount



GSP007616 Rubber expansion plug (set of two)



GSP007618 Stainless steel braided water inlet pipe



GSP007620 Metal tee-junction fitting/adaptor



21. DISPOSAL / RECYCLING



The bidet contains electronic components and should not be placed in general household waste.



WARNING! Only a licensed plumber may perform the disconnection from the water supply.



This bidet must be disposed of responsibly according to your local laws and regulations.

Before disposal, disconnect the unit from the power supply and water supply following the Disassembly / Removal procedure in this manual.

Always consult your local and state government regulations regarding the disposal of electrical and electronic equipment.



Take the unit to an authorised e-waste recycling facility or contact your local council for guidance on disposing of electrical appliances.

The flexible-braided water hose and metal fittings should be separated for scrap metal recycling where possible.

22. FAULTS AND TROUBLESHOOTING

If the bidet is not working properly or as expected, first consult and follow the troubleshooting guides below. If the product is still not working properly, contact your local repair centre or call the service hotline.

BEFORE STARTING TROUBLESHOOTING



ALWAYS check and ensure the mains power cable has no damage anywhere on it and check that the power is on.



ALWAYS ensure the water supply is normal and the water inlet valve is not closed.



ALWAYS check for water leaks: If there is evidence of water leaking from the toilet and/or bidet, immediately close the water inlet valve and switch off the power supply at the electrical outlet.

HEATED SEAT

ISSUE	POSSIBLE CAUSE	SOLUTION
The seat is cold	The seat heating is turned off	Turn on the heating function in advance
Temperature drops when rinsing	The bidet automatically activated the low temperature scald prevention function and disabled water heating	Check water supply temperature

BOWL LIGHT

ISSUE	POSSIBLE CAUSE	SOLUTION
Light is never on despite toggling on handset	Night light is turned off or damaged	Turn the bidet off at the electrical outlet, wait 20 seconds, then turn it on again. If the fault still persists, contact your dealer for after-sales support

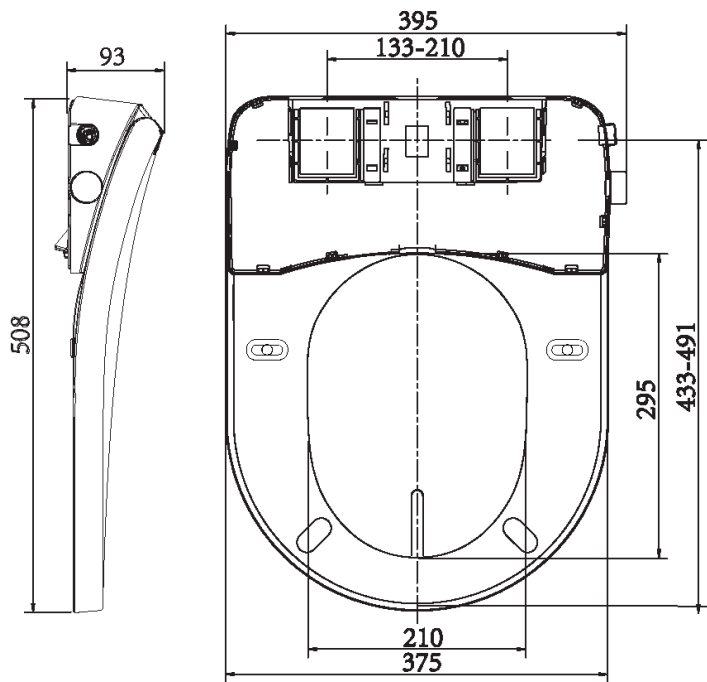
AIR DRYER

ISSUE	POSSIBLE CAUSE	SOLUTION
Bidet doesn't respond to pressing DRY on handset and control knob	You are not in sufficient contact with the user presence sensor.	Sit completely on the seat surface
No warm air from dryer	• Fan fault • Over-temperature protection is active	Disconnect power, wait 5 minutes, then reconnect to power. Otherwise, disconnect power again and contact your dealer for after-sales service

23. PRODUCT DIMENSIONS

Shape: D-shape.

All dimensions in millimetres (mm).



SAFETY
NOTES

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SPECIFICATIONS

WARRANTY/
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24. PRODUCT TECHNICAL SPECIFICATION

ITEM	DESCRIPTION
General	
Rated Voltage	220–240 V~, 50 Hz
Rated Power	1050 W
Length of Power Cable	1.5m
Water Supply Pressure	0.1–0.75 MPa (Static Pressure)
Water Supply Temperature	5–35°C
Ambient Temperature	0–40°C
Waterproof Rating	IPX4
Expected Flow Rate of Spray	600 mL/min ± 200 mL
Water Spray and Temperature	
Water Amount Regulation	Off / Low / Medium / High
Water Temperature Regulation	Off / Low / Medium / High
Heating Method	Ceramic Element
Temperature Safety Device	Double Thermostat
Heated Seat	
Surface Temperature Levels	Off / Low / Medium / High
Max Heater Power	50 W
Temperature Safety Device	Thermostat & Fuse
Air Dryer	
Temperature Levels	Off / Low / Medium / High
Max Power	180 W
Safety Device	Thermostat + Fuse

25. WARRANTY

2 YEARS WARRANTY
Enclosure, Electronics, and Water Fittings

1 YEARS WARRANTY
Wireless Handset

The Aspire Aeris Slimline Bidet comes with a 2-year warranty on the enclosure, electronics and water fittings, and a 1-year warranty on wireless handset.

NOTES ON WARRANTY

To help with any future warranty enquiries, please complete and retain your Product Warranty Card together with your proof of purchase.

If you need to make a warranty claim during the warranty period, please contact the Aidacare branch or authorised dealer where you purchased the product. Having your Product Warranty Card and proof of purchase available will help us process your claim as quickly as possible.

YOUR CONSUMER RIGHTS

Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. 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 they fail to be of acceptable quality and the failure does not amount to a major failure.

WARRANTY COVER

If a valid warranty claim is accepted, Aidacare will, at its discretion, repair or replace the product, or the affected component, at no charge for parts or labour.

WHAT IS NOT COVERED

The warranty does not cover:

- Products where the original purchase from Aidacare or an authorised dealer cannot be verified.
- Damage caused during transport or by collision after purchase.
- Damage resulting from misuse, neglect, accidental damage, improper installation, or use outside the intended purpose.
- Damage caused by natural events or environmental conditions, including fire, flood, earthquake, lightning, or pollution.
- Damage resulting from unauthorised disassembly, modification, repair, or servicing.
- Damage caused by incorrect cleaning or maintenance, including the use of unsuitable cleaning products or maintenance methods that do not comply with the instructions in this manual.
- Normal wear and tear or consumable components, such as sealing rings.
- Damage caused by sand, sediment, or other impurities in the water supply

PLEASE NOTE: This warranty is not transferable and applies only to the original purchaser.

26. MANUFACTURER

If you have any questions, you can contact:



Manufacturer:

Aidacare Pty Ltd ABN 40 134 398 833

Building 3A, 1 Moorebank Avenue,
Moorebank NSW 2170 Australia

1300 133 120 | product@aidacare.com.au

27. COMPLIANCE INFORMATION

Equipment Type	Electronic Bidet
Model	BTT150505
Standards Applied	Electrical Safety IEC 60335-2-84 AS/NZS 3112:2017 Electromagnetic Compatibility EN IEC 61000-3-2:2019+A1:2021 EN IEC 61000-6-3:2021 Radiofrequency AS/NZS 2772.2:2016 + A1: 2018 AS/NZS 4268:2017+Amd 1: 2021 National Construction Code AS/NZS 2845.1:2021 AS/NZS 3500.1:2021 National Construction Code 2022 Volume Three — Plumbing Code of Australia
Manufacturer Name	Aidacare Pty Ltd



WMTS 051 Approval No. 52032 — WaterMark certification for plumbing products.

The seat and enclosure materials of the Aeris Slimline Bidet are manufactured from antibacterial polypropylene.

Testing confirmed an antibacterial rate of greater than 99.99% against both Escherichia coli and Staphylococcus aureus.

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28. PRODUCT WARRANTY CARD

Please complete the details below for your records.

Product Details

Model: BTT150505

Serial Number: _____

Purchase Details

Date of Purchase (DD/MM/YYYY): _____

Invoice Number: _____

Sales Person: _____

Retailer / Dealer Details

Business Name: _____

Business Address: _____

Business Telephone: _____

Installation Details

Plumber / Installer Name: _____

Plumber Licence No.: _____

Installation Date (DD/MM/YYYY): _____

Owner / Customer Details

Owner Name: _____

Address: _____

Phone / Email: _____

29. SERVICE LOG BOOK

Record all service, maintenance, installation, and removal events below. Installation and removal by a licensed tradesperson should also be recorded.

Year 1	Date: _____
Service Type: _____	
Condition Report: _____	

Inspected by: _____	Signature: _____
Action taken: _____	

Year 2	Date: _____
Service Type: _____	
Condition Report: _____	

Inspected by: _____	Signature: _____
Action taken: _____	

Year 3	Date: _____
Service Type: _____	
Condition Report: _____	

Inspected by: _____	Signature: _____
Action taken: _____	

Year 4	Date: _____
Service Type: _____	
Condition Report: _____	

Inspected by: _____	Signature: _____
Action taken: _____	

Year 5	Date: _____
Service Type: _____	
Condition Report: _____	

Inspected by: _____	Signature: _____
Action taken: _____	

Attach additional sheets if more entries are required. Retain this log with the product for future reference and warranty claims.

AIDACARE PTY LTD

Building 3A, 1 Moorebank Avenue,
Moorebank NSW 2170
Australia

1300 133 120 | aidacare.com.au

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