

Aquonderful 208

Aquonderful Smart Bidet Toilet Seat Instruction Manual

MODEL 208 (ELONGATED)

Comprehensive guide for installation, operation, and maintenance.

1. Setup and Installation

Follow these steps for proper installation of your Aquonderful Smart Bidet Toilet Seat. Ensure all water connections are secure to prevent leaks.

1.1 Package Contents



Image Description: An illustration showing the contents of the product box, including the bidet seat, instruction manual, screws, gaskets, steel disc, mounting plate, anchoring rubber, PE pipe, and a three-way valve.

1.2 Toilet Compatibility Check

Before installation, verify your toilet's compatibility. This model is designed for elongated toilets. An electrical outlet must be available near the toilet.

TOILET FIT CHECK GUIDE



Image Description: A diagram illustrating how to measure a toilet for compatibility, showing dimensions for elongated and round bowls. It also highlights the requirement for an electrical outlet for the bidet to function.

1.3 Step-by-Step Installation

- 1. Turn off Water Supply:** Locate the water shut-off valve behind your toilet and turn it clockwise to stop the water flow. Flush the toilet to drain the tank.
- 2. Remove Existing Toilet Seat:** Unscrew and remove your current toilet seat and lid.
- 3. Install T-Valve:** Disconnect the existing water supply hose from the toilet tank. Apply plumber's tape to the threads of the T-valve. Connect the T-valve to the toilet tank's water inlet. Reconnect the original water supply hose to the bottom of the T-valve.
- 4. Prepare Mounting Plate:** Insert the rubber anchoring pieces into the toilet's mounting holes. Place the mounting plate over these holes, ensuring the metal brackets are aligned. Secure the mounting plate by inserting and tightening the screws through the brackets into the rubber anchors.
- 5. Attach Bidet Seat:** Slide the Aquonderful bidet seat onto the secured mounting plate until it clicks into place.
- 6. Connect Bidet Water Hose:** Connect the provided PE pipe (bidet water hose) from the side of the bidet seat to the open port on the T-valve.
- 7. Restore Water and Power:** Turn the water shut-off valve counter-clockwise to restore water supply. Check for any leaks. Plug the bidet seat's power cord into a grounded electrical outlet.
- 8. Initial System Flush:** After plugging in, the bidet will perform an initial self-check. It is recommended to press the "Bidet" button while holding down the seat sensor (or covering it with your hand) to flush the internal water lines.



Image Description: A four-panel illustration detailing the installation process: 1. Removing the old fixing plate. 2. Assembling accessories like screws and mounting plate. 3. Installing the new bidet seat. 4. Connecting the water supply hoses.

1.4 Installation Video Guide

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Video Description: An official AquoNderful video demonstrating the complete installation process of the Model 208 Smart Bidet Toilet Seat. It covers shutting off water, installing the T-valve, mounting the seat, connecting hoses, and initial testing of functions.

2. Operating Instructions

Your AquoNderful Smart Bidet Toilet Seat offers a range of customizable features for a personalized experience. All functions are controlled via the integrated side panel.

2.1 Control Panel Overview



Image Description: A top-down view of the bidet toilet seat, highlighting the integrated control panel on the right side. The panel features various buttons for different functions and settings.



Image Description: A detailed diagram labeling the buttons and their corresponding functions on the bidet's control panel, including Stop, Light, Kids, Rear Wash, Pulsation, Adjustable Water Temp, Adjustable Heated Seat, ECO Mode,

Adjustable Nozzle Position, Drying, Front Wash, Strong Pressure, Adjustable Water Pressure, Adjustable Air Dryer Temp, Auto, Turbo Wash, and Power On/Off.

2.2 Washing Functions

The bidet offers multiple wash modes with adjustable settings.

- **Rear Wash:** For posterior cleansing.
- **Front Wash:** For feminine cleansing.
- **Vortex Wash:** A stronger, more focused wash.
- **Pulsation:** Provides a pulsating water stream for a massage effect.
- **Oscillating Wash:** The nozzle moves back and forth for a wider cleaning area.
- **Adjustable Water Pressure:** Customize the intensity of the water spray.
- **Adjustable Nozzle Position:** Adjust the nozzle's position for optimal cleaning.
- **Self-Cleaning Nozzle:** The nozzle performs a self-cleaning cycle before and after each use.

ADJUSTABLE WASHES



Image Description: A collage of four images demonstrating various bidet wash functions: rear wash with oscillating movement, front wash with oscillating movement, the nozzle oscillating for cleaning, and the nozzle performing a self-cleaning rinse.

2.3 Temperature Settings

- **Heated Seat:** Enjoy a warm seat with adjustable temperature levels (High, Medium, Low).
- **Warm Water:** The water spray temperature is adjustable (High, Medium, Low) for comfort.
- **Warm Air Dryer:** After washing, use the warm air dryer with adjustable temperature settings (High, Medium, Low) to reduce toilet paper usage.

TOILET FIT CHECK GUIDE

Product fit may differ from the picture as shape and size of the tank and the bowl may differ

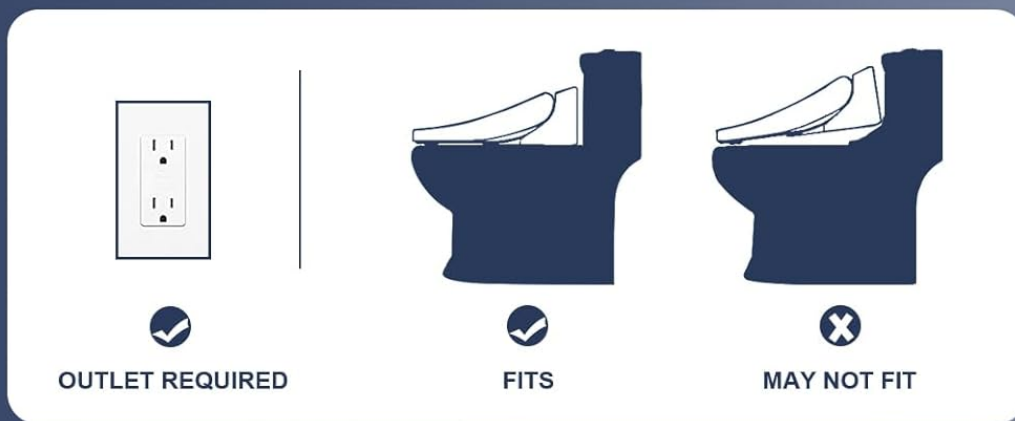
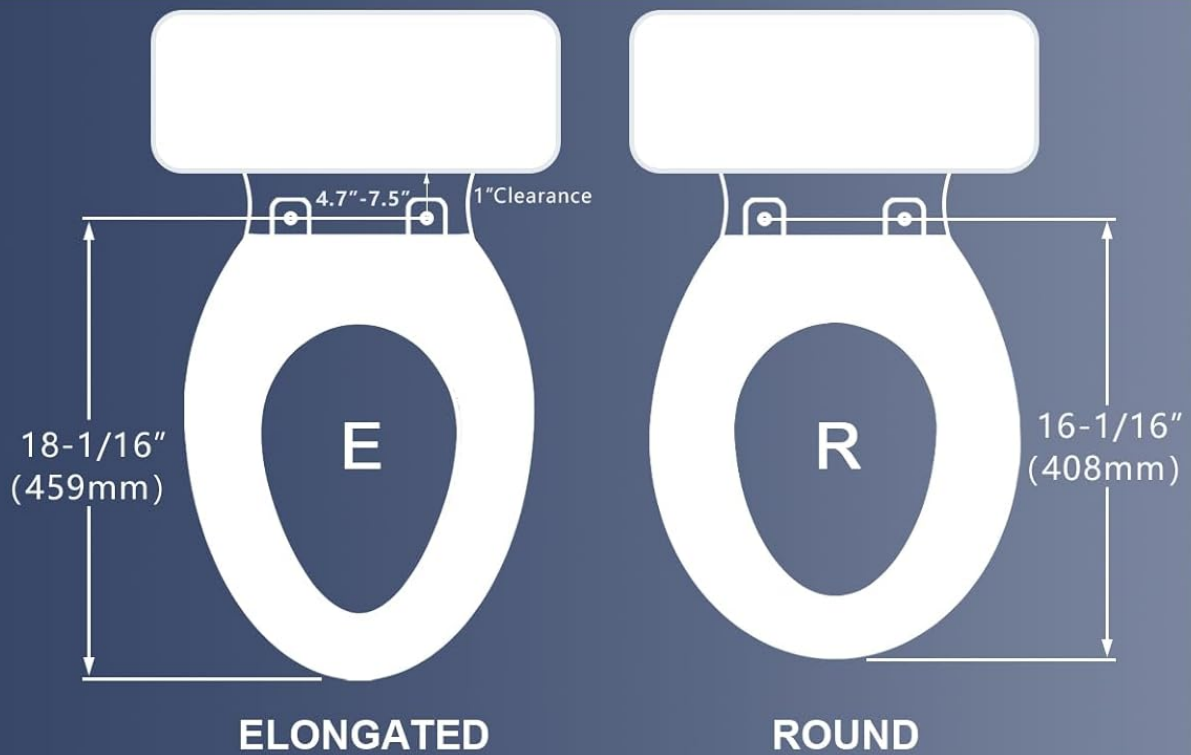


Image Description: An image highlighting key features of the bidet seat: slow closing seat and lid, heated seat, warm air dryer, night light, and stainless steel nozzle.

ADJUSTABLE WARM AIR



Image Description: A close-up view of the bidet's warm air dryer vent, indicating adjustable settings for high, middle, and low air temperatures.

2.4 Additional Features

- **LED Night Light:** A soft glow illuminates the bowl for nighttime use.
- **Slow-Closing Lid:** The seat and lid close gently and quietly.
- **ECO Mode:** An energy-saving mode that reduces power consumption by turning off heat and night light until the seat is occupied.
- **Kids Mode:** A pre-set gentle wash and dry cycle suitable for children. This mode operates without requiring the seat sensor to be covered.
- **Seat Sensor:** Most functions require the user to be seated for activation, indicated by a sensor on the

seat.

3. Maintenance

Regular cleaning and maintenance will ensure the longevity and hygienic operation of your bidet toilet seat.

- **Exterior Cleaning:** Wipe the exterior surfaces of the bidet seat with a soft, damp cloth and a mild, non-abrasive cleaner. Avoid harsh chemicals, as they can damage the finish.
- **Nozzle Cleaning:** The bidet features a self-cleaning nozzle. For additional cleaning, gently pull out the nozzle and wipe it with a soft cloth. Do not use excessive force.
- **Filter Cleaning:** Periodically check and clean the water inlet filter located at the T-valve connection. Turn off the water supply before attempting to clean the filter.
- **Descaling:** If you live in an area with hard water, mineral deposits may accumulate. Consult a plumbing professional for descaling recommendations if necessary.
- **Winterization (if applicable):** If the bidet is installed in an unheated area where temperatures may drop below freezing, ensure to drain all water from the unit to prevent damage. Refer to the full manual for detailed winterization steps.

4. Troubleshooting

If you encounter issues with your bidet toilet seat, refer to the following common solutions. For persistent problems, contact customer support.

Problem	Possible Cause	Solution
No power/Unit not turning on	Power cord unplugged, circuit breaker tripped, seat sensor not activated.	Ensure power cord is securely plugged in. Check circuit breaker. Sit on the seat or cover the seat sensor to activate functions.
No water spray	Water supply valve closed, water hose kinked, water inlet filter clogged, seat sensor not activated.	Open the water supply valve. Check for kinks in the hose. Clean the water inlet filter. Ensure the seat sensor is activated.
Water temperature not warm	Water heater not activated, temperature setting too low.	Adjust water temperature setting on the control panel. Allow a few moments for water to heat up.
Seat not heated	Heated seat function off, temperature setting too low, ECO mode active.	Adjust seat temperature setting. Disable ECO mode if immediate heat is desired.
Air dryer not working or not warm	Dryer function off, temperature setting too low.	Activate dryer function. Adjust air temperature setting.
Water leakage	Loose connections, damaged hose or seal.	Turn off water supply immediately. Check all connections for tightness. If leakage persists, contact a qualified plumber or customer support.

5. Specifications

Feature	Detail
Brand	Aquonderful
Model Number	208
Color	White
Material	Acrylonitrile Butadiene Styrene (ABS)
Style	Modern
Shape	Oval (Elongated)
Product Dimensions	20"L x 18"W
Item Weight	11 Pounds
Power Source	Requires electrical outlet
Included Components	Bidet seat, installation hardware, PE pipe

6. Warranty Information

The Aquonderful Smart Bidet Toilet Seat is covered by a manufacturer's warranty against defects in materials and workmanship. For specific details regarding warranty coverage, duration, and terms, please refer to the warranty card included with your product or visit the official Aquonderful website.

Please retain your proof of purchase for warranty claims.

7. Customer Support

For technical assistance, troubleshooting, or inquiries about your Aquonderful Smart Bidet Toilet Seat, please contact our customer support team.

- **Online Support:** Visit the [Aquonderful Store on Amazon](#) for FAQs and product information.
- **Email Support:** Refer to your product manual for the dedicated customer service email address.
- **Phone Support:** Refer to your product manual for the dedicated customer service phone number.

When contacting support, please have your model number (208) and purchase date available.