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Parts & Diagrams — Lid Caution Label **Heated Seat** Warm Air Dryer Occupied Sensor Water Inlet Connector Nozzle On/Off Switch View from the right View from the left Push-Rod Button Water Inlet (use to attach/detach seat)

Safety Precautions



WARNING! Not following safety precautions may result in serious injury.



This unit must be grounded before use and plugged into a power outlet. (AC 120V, 60Hz)

*** Not doing so may cause fire or electric shock.



Do not use a damaged power cord, plug or loose electric outlet.

*** Doing so may cause fire or electric shock.



Do not plug or unplug the power plug with wet hands.

*** Doing so may cause electric shock.



Keep cigarettes and other open flames away from the unit.

*** Not doing so may cause fire, electric shock, excess heat or short circuit.



Never disassemble, repair or alter the unit.

*** Doing so may cause fire, electric shock, excess heat or short circuit.

Safety Precautions



Children, elderly users and individuals with physical limitations should be accompanied while operating the bidet seat.

Prohibited *** Sitting on the warm seat for extended periods may cause low-temperature burns.



MARNING! May result in electric shock, fire, injury or property damage.



Do not strike, pull, twist, excessively bend, damage, alter or heat the power cord.



Do not slam or close the seat or lid forcefully.



Do not stand on top of the seat lid, seat or main body, as this can damage or break the unit.



Unplug the unit when cleaning or if not in use for extended periods of time.



Prohibited

Children should be supervised when near the bidet seat.



Prohibited

Never immerse the unit in water.

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Installation Requirements

■ Power Requirements

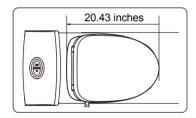
- The power rating should be within the required range (AC 120V ± 10%, max draw is 15A)
- The power outlet should be in a dry location close enough to be easily reached by the power cord (1.2m).
- · This product must be grounded.
- Wiring should be installed by a professionally licensed electrician.
- To prevent malfunction, do not plug the unit in until after installation is complete.

■ Water Requirements

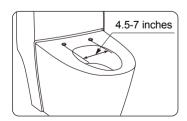
- The minimum dynamic water pressure required is 11.6 psi (0.8kg/square cm).
- The maximum static water pressure required is 101.5 psi (7 kg/square cm).
- · Water pressure outside the minimum and maximum range will affect the performance of the unit.

Sizing Requirements

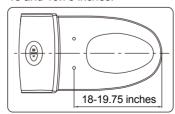
• Please measure your toilet to make sure that there is enough space for the bidet seat (20.43 inches long).



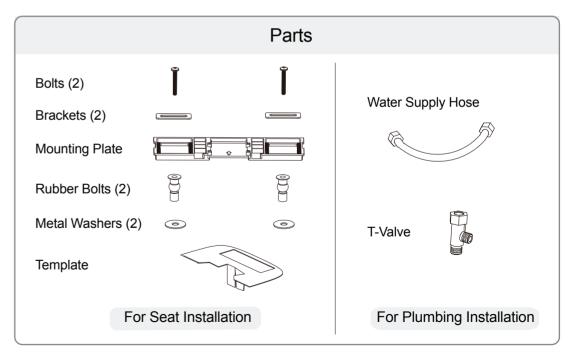
Distance between the 2 mounting holes must be between 4.5 and 7 inches.



Distance between the mounting holes and the front edge of the toilet bowl must be between 18 and 19.75 inches.

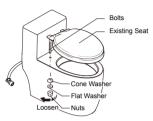


Installation Tools & Parts



Unit Installation

■ Remove the existing seat.

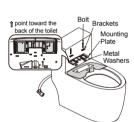


Remove the bolts on both sides of the existing toilet seat to remove the seat. Save the existing seat and bolts for later use. Insert Rubber Bolts into Bolt Holes.



If Rubber Bolts are difficult to insert into Bolt Holes, lubricate with a drop of dish soap and twist.

3 Place and install the Mounting Plate.



Place the template on the toilet bowl as pictured. Place the Mounting Plate in the blank space in the template. Remove the template. Insert the Bolts through the Brackets, Mounting Plate and Metal Washers as shown and tighten securely.

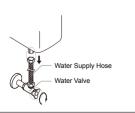
4 Attach or Detach the Seat.



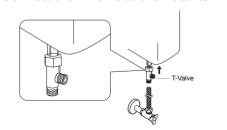
To attach: Press the Push-Rod Button and slide the seat into the mounting plate.

To detach: Press the Push-Rod Button and slide the seat off.

5 Shut off the water supply and connect the Water Supply Hose.

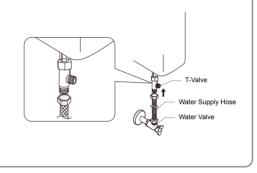


6 Connect the T-Valve to the water tank.

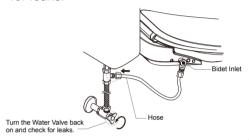


Unit Installation

Connect the Water Supply Hose to the T-Valve.



8 Connect the Hose from the T-Valve to the Bidet Inlet. Turn the Water Valve back on and check all connections for leaks.



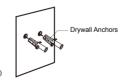
Remote Control Bracket Installation

1 Position the Remote Control Bracket.

Position the Remote Control Bracket on the wall and mark hole locations. Drill holes and insert Drywall Anchors. (Double-stick tape may be used instead of screws if desired.)

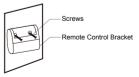






2 Install the Remote Control Bracket.

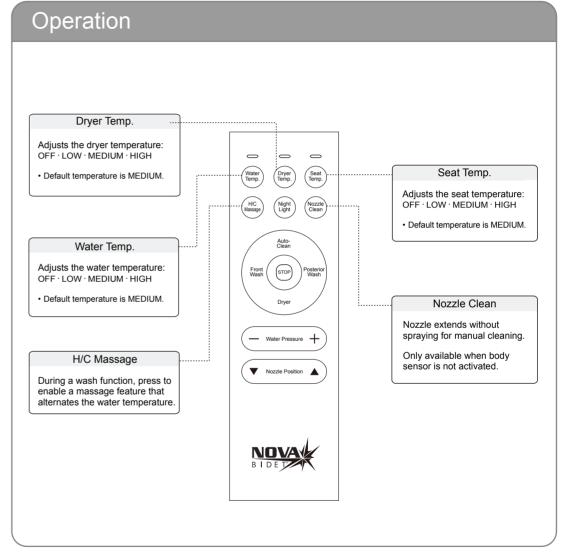
Line up the Remote Control Bracket with the drywall anchors and attach with screws (or attach the Bracket to the wall with double-stick tape). Put the remote control into the Bracket.



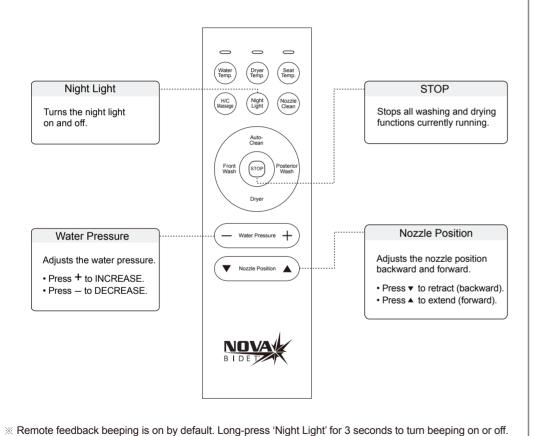
Operation

Sit on the toilet seat to activate the body sensor. The wash and warm air dryer functions will not work unless the body sensor on the seat detects that the seat is occupied.

Front Wash Auto-Clean 0 Press 'Front Wash' ONCE to Press 'Auto-Clean' for an Water Temp. Dryer Temp. start the wash. automatic 90-second Posterior Wash and 4-minute Dryer cycle. Press 'Front Wash' TWICE to Night Light turn on nozzle oscillation. STOP Dryer Posterior Wash Press 'Dryer' to activate the Press 'Posterior Wash' ONCE to warm air dryer. start the wash. Dryer stops automatically after Press 'Posterior Wash' TWICE to 4 minutes. turn on nozzle oscillation. ▼ Nozzle Position ▲



Operation



Operation

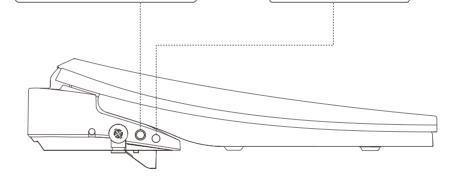
On/Off

Stops all washing and drying functions currently running.

- Press to turn unit ON.
- Press and hold to turn unit OFF.

Auto-Clean

Press for an automatic 90-second Posterior Wash and 4-minute Dryer cycle.



Restore Factory Settings

To restore the original settings, unplug the unit for 1 minute and then plug it in again. The water temperature, seat temperature, dryer temperature, water pressure and nozzle position will be restored to the default (MEDIUM) settings.

Remote Control Pairing

The seats are factory coded. If you need to re-pair the code:

- Unplug the unit.
- Press and hold the STOP button on the remote until the red lights flash.
- Plug the unit back in.

Maintenance

■ Daily Care & Cleaning Tips

- Do not immerse the unit in water
- Do not use abrasive sponges or scouring agents for cleaning. We also advise against the use of solvents, spray cans containing benzene or acidic cleaners, lime scale removers and cleaning agents containing acetic acid.
- To clean under the seat, press the Push-Rod Button and detach the seat.

Cleaning Steps

Unplug the power cord.



Clean the Unit.

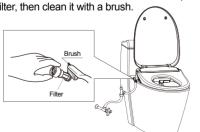
Regularly wipe the seat with a dry cloth or wash with a damp cloth or sponge and mild soap. Wipe dry.



IMPORTANT! To protect the unit, use only gentle, all-natural cleaners

Clean the Steel Mesh Filter.

Insert a coin and turn it counterclockwise to open the filter, then clean it with a brush.



4 Clean the Nozzle.

Press the 'Nozzle Clean' button on the remote control to extend the nozzle. Clean the nozzle with a soft brush.

IMPORTANT! Do not attempt to pull the nozzle out manually. Doing so may damage the nozzle.



Specifications Butterfly T8 Model Number AC 120V, 60Hz Rated Voltage Rated Power 1140W Length of Power Cord 47.2 inches Circuit Breaker Within 10mA 0.1 second Posterior 0.17 gal/min Front 0.17 gal/min Wash Heat Capacity 1140W Safety Feature Temperature Switch Air Temperature Room temperature ~ 131°F (approximately) Dry Heat Capacity 250W Thermal Fuse, Bimetal Safety Feature Seat Temperature 93.2°F ~ 104°F (approximately) Heated Seat Heat Capacity 30W Safety Feature Thermal Fuse 5VA Seat Fire Protection PCB Board Shell



Water

Supply

Dimensions

Connection

Elongated Seat

Water Pressure (required)

V - 0

Direct connection to water supply

20.43 inches x 17.72 inches x 5.24 inches

11.6 psi ~ 101.5 psi (incoming)

Troubleshooting

If you experience any of the problems below, please follow the suggested solutions. If issues continue after trying these solutions, please contact your bidet seat dealer or NOVA Bidet.



Symptom	Problem	Solutions
Bidet seat is not working.	No power.	Check that the power cord is plugged in. If it is plugged in, unplug the unit, wait 1 minute and plug it in again.
is not nong.	GFI or circuit breaker is blown.	Check GFI and circuit breaker.
	Water supply is turned off.	Turn on the Water Supply Valve (see p. 7).
Water does not spray.	Water hose is twisted.	Straighten the hose.
	Steel mesh filter is clogged.	Clean the steel mesh filter (see p. 12).
Water pressure	Water pressure is set to LOW.	Set the water pressure to a higher level (see p. 10).
is weak.	Steel mesh filter is clogged.	Clean the steel mesh filter (see p. 12).
Spray is off-center.	Operational failure.	Unplug the unit, wait 1 minute and plug it in again.
Water is not warm.	Water temperature is set to OFF/LOW.	Set the water temperature to a higher level (see p. 9).
Water is leaking.	Parts are loose or damaged.	Repair as needed (see pp. 6-7).

Troubleshooting

Symptom	Problem	Solutions
Wash function does not activate.	The body sensor does not detect that the seat is occupied.	Adjust sitting position so body sensor is activated.
	The body sensor is broken.	Contact your bidet seat dealer or NOVA Bidet.
Dryer is not warm.	Dryer temperature is set to OFF or LOW.	Set dryer temperature to a higher level (see p. 8).
	The dryer is broken.	Contact your bidet seat dealer or NOVA Bidet.
Dryer stops during use.	Dryer is designed to stop after 4 minutes.	Enable the dryer again.
Seat is not warm.	Seat temperature is set to OFF or LOW.	Set the seat temperature to a higher level (see p. 9).
Lid or seat closes fast.	Seat or lid damper is broken.	Contact your bidet seat dealer or NOVA Bidet.
Functions operate in-turn non-stop.	QA testing mode has been activated.	Unplug the unit, wait 1 minute and plug it in again.

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Warranty

- WARRANTY STATEMENT: For a period of 4 years from the date of purchase, NOVA Bidet will repair or replace any part that proves to be defective in material and/or workmanship under normal installation, use and service.
- RESIDENTIAL PRODUCTS: We provide warranty on the Eco-NOVA Bidet to the original purchaser, installed in a residential setting. This warranty is effective for the North American 120-volt UL-approved model Eco-NOVA™.
- MECHANICAL WARRANTY: This warranty covers all parts to be free from manufacturing defects in materials and workmanship under normal use.
- FINISH WARRANTY: This warranty does not cover scratching or staining from use of chemicals or cleaning agents.
- AUTHORIZED SELLERS: This warranty applies to sales from Authorized Sellers only.
- LIMITATIONS: This warranty does not cover the cost to return the damaged product to the Authorized Service Facility, nor does it cover the cost of removal or installation of the product. It does not cover the loss of use while the unit is out of service.

This NOVA Bidet Warranty also does not cover:

- · Service trips to your home.
- Improper installation, delivery or maintenance.
- · Damage caused after delivery.
- Failure of the product due to abuse, misuse or use for other than intended purposes.
- Use of the product for commercial purposes.
- Damage to the product caused by accident, fire, floods or acts of God.
- Incidental or consequential damage caused by possible defects with this product.
- EXCLUSION OF IMPLIED WARRANTIES: Your sole and exclusive remedy is product repair as provided in this warranty. Any implied warranties, including the implied warranties of merchantability or fitness for a particular purpose, are limited to 4 years or the shortest period allowed by law.

Care & Cleaning Tips

- DO: Clean the unit with a little soap and a damp cloth or sponge. Wipe dry.
- DO NOT: Use abrasive sponges or scouring agents for cleaning. We also advise against the use of solvents, spray cans containing benzene, acidic cleaners, lime scale removers and cleaning agents containing acetic acid.

Repair & Service

- SUBMITTING A WARRANTY CLAIM
 We require Proof of Purchase (a copy of your original receipt, purchase order or invoice), the name of the Authorized Seller and the date the bidet seat was purchased. Please contact us for packing/mailing instructions.
- OUR DISTRIBUTION & SERVICE FACILITY NOVA Bidet Hygiene for Health 12877 Emerson Dr., Brighton, MI 48116 (248) 230-8461 info@novabidet.com novabidet.com

