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9 Seat / Water Temperature Control

- ▶ Seat / Water temperature is adjustable. (4 levels) (Off – Low – Middle – High)
- ▶ To reduce the chance of low temperature burns, the seat has a seat heater auto adjustment function which turns to low temperature (35°C, 95°F) when seat is occupied for more than 15 minutes consecutively. If the seat is set lower than middle level, the seat remain at off or low level.



13 Automatic tank draining

- ▶ To protect water contamination, the water tank will be drained(replaced) for 2 minutes if the seat is not used for 48 consecutive hours.
- ▶ This feature is deactivated from the factory. To activate this feature, press Stop and Water Temp. buttons for 3 seconds.



10 Energy Saving Fuction

- ▶ Automatic energy saving mode
 - This mode will be activated by pressing the Energy Saving button until yellow LED lamp lights on. (Seat and water temperature will be kept at 32°C)
- ▶ Powerful energy saving mode
 - This mode will be activated by pressing the Energy Saving button until green LED lamp lights on. (Seat and water heater will be kept off)
- ▶ Release of energy saving mode
 - Press the Energy Saving button until LED lamp turns off.
- ▶ When the unit is occupied, it adjusts to the preset temperature and it returns to the saving mode when seat is unoccupied.
- ▶ If the seat and water temperature are off, they will remain off.

14 Sitz Bath

- ▶ Wash or Bidet is switched to Wash Sitz Bath or Bidet Sitz Bath if Nozzle Cleaning button is selected during Wash or Bidet operation.
- ▶ Water pressure is switched to 1st level regardless of preset water pressure settings and Sitz Bath operates for 5 minutes.
- ▶ LED of Nozzle Cleaning turns on during the operation of Sitz Bath.
- ▶ Select the Nozzle Cleaning again to switch to normal Wash or Bidet.



11 Nozzle Cleaning

- ▶ When selecting Nozzle Cleaning while not seated, the nozzle cleans itself 3 times. Then nozzle extends and stop for manual cleaning process.
- ▶ Clean the nozzle with a brush and press STOP button after completion of manual cleaning. Then nozzle cleans itself for 3 times and retracts.
- ▶ NOZZLE CLEANING will not operate if the seat sensor is activated.



15 Seat Sensor Release

- ▶ The seat sensor can be activated and deactivated by pressing Pulse button for 3 seconds.
- ▶ If the seat sensor is deactivated, the unit works without occupying the seat and features* cannot be controlled.

* Features
Night light, Silent mode, Nozzle cleaning.



12 Deodorization

- ▶ When sitting on the seat, deodorizing function starts automatically.
- ▶ After leaving the seat, the deodorizing function operates for 1 additional minute.
- ▶ Automatic start deodorizing function can be canceled /set by pressing Stop and Energy saving buttons for 3 seconds.



16 Night Light

- ▶ Blue LED night light provides enough brightness to see the toilet without turning on the bathroom light.
- ▶ Night light can be turned on and off by pressing "+" for 3 seconds while not seated.
- ▶ Night light setting cannot be adjusted if seat sensor release feature is activated.



More than 3 Seconds



More than 3 Seconds

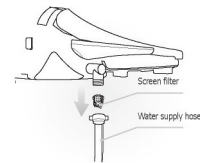


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Maintenance & Cleaning

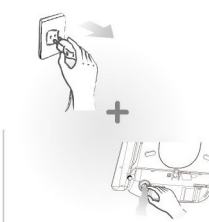
Screen Filter Cleaning

- 1 Close the water valve.
- 2 Disconnect the water supply hose. Take the screen filter out and clean it with a soft brush.
- 3 Return the filter after cleaning and reconnect the water supply hose.
- 4 Open the water valve.



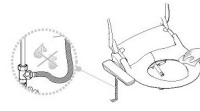
Maintenance during Winter Season

When bidet seat is not used for an extended period of time, unplug and drain the unit.



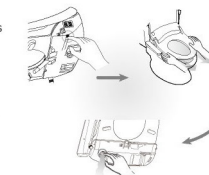
Cleaning the Unit

- 1 Exterior surface of unit is made of plastic material, which may be damaged by scrubber, chemicals, etc.
- 2 Wipe the surface with a soft damp cloth. Do not spray water directly onto the surface.
- 3 Clean the body after removing the power plug from the outlet. Be sure no water splashes into the power plug or outlet.
- 4 Be careful of not dropping any chemical detergents or toilet cleaner on the water supply hose. Risk of hose damage.



Draining of Remaining Water

- 1 Remove the power plug from the outlet.
- 2 Close the water feed valve.
- 3 Press the lever plate and gently pull to remove the unit from the catch plate.
- 4 Use a coin to open the drain plug.



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Troubleshooting

※ Please check the following points before requesting the repair service.

Problem	Check list
Completely out of order	• Check if the power plug is not connected. • Check if the power supply or outlet failure.
Water does not spray out	• Check if the water supply is turn on. • Check if water valve is locked. • Check if nozzle is blocked by foreign material. • Check if connection hose is bent.
Water pressure is low	• Check if screen filter is blocked by foreign material. • Check if the water pressure is set at too low level.
Water is not warm enough	• Check if its temperature is set at off or low level, or economy mode.
Seat is not warm enough	• Check if its temperature is set at off or low level, or economy mode.
LEDs of water high, middle and low level blinking	• Check the water is supplied properly. • Power plug out and in process required after checking.
Water tank is drained intermittently	• Check if the automatic water draining feature activates.

Self-Diagnosis Table

※ Please refer to the following table and inform the exact status when requesting repair service.

No	Self Diagnosis	Indication
1	Water temp sensor is disconnected or not inserted	LEDs of water low + middle level blinking
2	Water temp sensor is short-circuited or overheated	LEDs of water high + middle level blinking
3	Seat temp sensor is disconnected or not inserted	LED of water low level blinking
4	Seat temp sensor is short-circuited or overheated	LED of water high level blinking
5	Check the water is supplied properly.	LEDs of water high, middle and low level blinking Power plug out and in process required after checking.

USA: Federal Communications Commission (FCC) statement

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:
1. This device may not cause harmful interference
2. This device must accept any interference received, including interference that may cause undesired operation.

FCC Warning

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Canada: Industry Canada (IC) statement

This device complies with Industry Canada license-exempt RSS standard(s).
Operation is subject to the following two conditions:
1. This device may not cause interference, and
2. This device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :
1. L'appareil ne doit pas produire de brouillage, et
2. L'utilisateur de l'appareil doit accepter tout brouillage radio électrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

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Specifications

Electronic bidet seat (DIB-NE850R)	
Rated voltage	120V / 60Hz
Max. Power consumption	1330W
Power cord length	1.5M
Water feed method	Directly connected to water pipe
Recommended water inlet pressure 0.7~7.5kgf / cm ²	
Wash	Feed Volume
	Wash 0.7 l / min
	Bidet 0.7 l / min
Wash	Intensive 0.9 l / min
	Pressure control
	Wash/Bidet: 10 Levels, Intensive 5 levels
Heated seat	Temperature control
	4 levels (off-low-middle-high)
	Heater capacity 1,300W
Dry	Safety device
	Temp.Fuse, Thermo Switch
	Temperature control
Deodorization	4 levels (off-low-middle-high)
	Heater capacity 38W
	Safety device
Feed water temp. tolerance range	Temp.Fuse
	5 levels
	Heater capacity 400W
Usage room temp. tolerance range	Safety device
	Temp. Fuse, Bi-metal
	Catalytic deodorization
Dimension	Elongated
	450mm X 528mm X 112mm
	Weight Net weight (Gross weight) 4.0kg(/ 0kg)
Remote control RF remote control for an electronic bidet seat (DIB-LT2-RF)	
Static current ≤ 15uA	
Operating current ≤ 30mA	
Transmission protocol 2.44 GHz wireless transmission	
Transmission distance ≤ 10m	
Running duration With three alkaline AAA batteries, the Controller can be used for 11 months (Under the condition of using 40 times per day)	
Color Gray / Blue / White	
Dimensions L x W x H: 177mm x 55mm x 18mm	
Number of buttons 15	
Button lifespan Front buttons ≥ 100,000 times / Side buttons ≥ 100,000 times	
Weight 75g	
Operating temperature 0°C ~40°C	
Storage temperature range 0°C ~60°C	
Operating humidity 10%~80%	

WARRANTY

1. We hereby guarantee the product as follow in accordance with the regulation of consumer damage compensation.
2. In case of failure of the product, please inform the distributor where you purchased the product.
3. Product Warranty will be effective for one year from date of purchase.

Model Name	DIB-N850 / DIB-LT2_RF	
Warranty Period	One (1) year since the date purchased	
Date Purchased		
SER.No.		
Name	Tel.No.	
Distributor	Tel.No.	

Regarding Product Warranty Regulation..

1. We will repair the product at free of charge in case it was failed under the normal operating condition in accordance with the user guide during the warranty period.
 2. Although it is within the warranty period, we will charge the repair service fee etc. (repair + product + travel expense) if it falls under the following cases.
- Voiding warranty**
1. Defects occurred from the user's careless handling
 1. Defects occurred from the usage with incorrect power voltage (E.g., 220V was used to the 110V product)
 3. Defects occurred from the improper repair done by the person other than our service engineer.
 4. Defects occurred from Force Majeure (fire, salt, flood, etc.)
 5. Failure or damage due to the drop, etc. (user's mis-handling) during the operation after installed
 6. Defect occurred from the interior modification at user's discretion
 7. In case the life cycle of the part expired

Mail, email or fax the warranty form to:

YOUR LOCAL DEALER FIRST where you bought this appliance

If your dealer is unable to assist you

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