6. How to use

Do not press harder than necessary. It may cause failure.

■ Control panel model

STOP

- Press this button to stop operation.

REAR

- Press this button for rear wash. Press this button twice in a row to use the move function.
- Press this button again to stop the move function.

FRONT

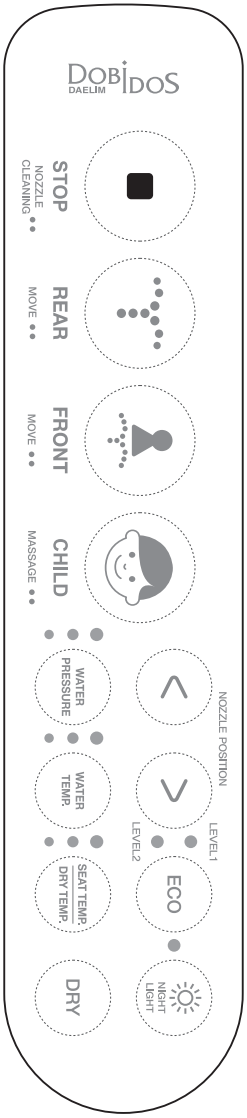
- Press this button for front wash.
- Press this button twice in a row to use the move function.
- Press this button again to stop the move function.

CHILD

- The product operates without sensing a user on the seat.
- After washing operation for 30 seconds (Level 1), the dry function operates automatically for 1 minute.

MASSAGE

- Massage with water helps you with bowel movements.



ECO

- You can adjust temperature of the seat, hot water or dry air to control power consumption.
- When bidet is not in use, the seat and hot water remains in Level 1.
- When bidet is not in use, the hot water remains at 77°F.

WATER PRESSURE

- The water pressure can be adjusted in 3 levels.

WATER TEMP.

- The water temperature can be adjusted in 3 levels.

SEAT TEMP. / DRY TEMP.

- You can adjust the seat and dry temperature in 4 levels.
- You can adjust the temperature in 4 levels during the dry action.

NIGHT LITING

- You can easily find the toilet without turning on the lights at night.

DRY

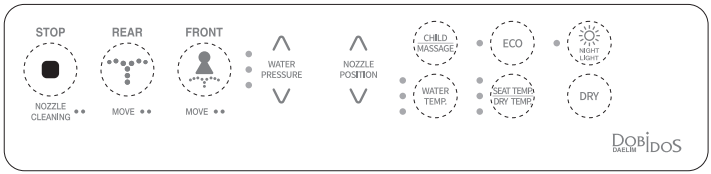
- You can dry the wet area after wash.

How to use

■ Remote control model

How to connect remote control (pairing)

1. Pairing must be made within 1 minute after supplying power.
2. Press and hold the Stop button for at least 3 seconds.
3. Pairing is completed when you hear a "beep" buzzer and the remote control LED is on.



● 한번 누를때
● ● 두번 누를때

STOP

- Press this button to stop operation.

REAR

- Press this button for rear wash. Press this button twice in a row to use the move function.
- Press this button again to stop the move function.

FRONT

- Press this button for front wash.
- Press this button twice in a row to use the move function.
- Press this button again to stop the move function.

CHILD

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SEAT TEMP. / DRY TEMP.

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- You can adjust the temperature in 4 levels during the dry action.

NIGHT LITING

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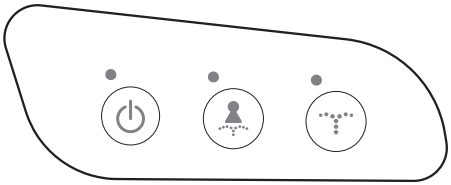
DRY

- You can dry the wet area after wash.

How to use

■ Remote control model



▶ Power On/Off : Press and hold the button for 5 seconds to switch off the power, and press it again to turn on the power.

▶ **FRONT function** : Press the Front button for front wash.
Press this button twice in a row to use the move function, and press it again to stop the function.

▶ Seat temp. : Green (Low) → Yellow (Mid) → Red (High) → Off (room temperature)

▶ **REAR function** : Press the Rear button for rear wash.
Press this button twice in a row to use the move function, and press it again to stop the function.

▶ Hot water temp. : Green (Low) → Yellow (Mid) → Red (High) → Off (room temperature)

7. Wash

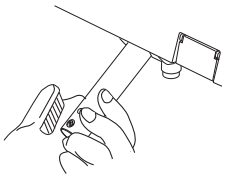
1. Cleaning the exterior part of the main body

- Wipe the exterior part of the main body with a soft sponge or cloth which is soaked with neutral detergent. Do not use hydrochloric detergent, thinner, benzene, lubricant, sand paper, odorant, insecticide, etc.

2. Nozzle cleaning

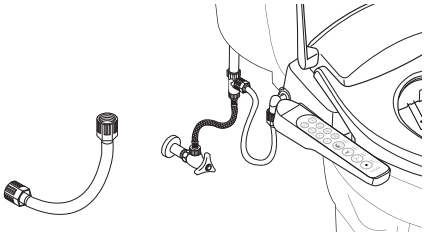
- When the user is not seated, press the WASH button to eject the nozzle cylinder. Lightly wipe the nozzle with a soft sponge or a tooth brush which is soaked with kitchen detergent.
  After cleaning, press the WASH button again or press STOP button to restore the nozzle to its initial position.

※ Do not bend or pull the nozzle with an excessive force. This may cause malfunction.



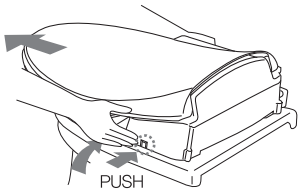
3. Filter mesh cleaning (water supply is not provided)

- Close the water supply valve and disassemble e-bidet hose.
  Clean the filter mesh at both sides of the hose with a brush or other equipment.
  Clean the hose after disassembling it completely.

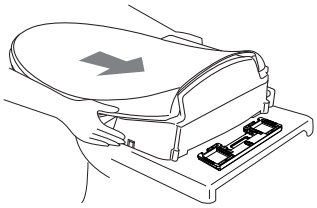


4. Main body disassembly and assembly

- Main body disassembly: Hold both sides of the main body and pull it forward while pressing the lock button located on the right.



- Main body assembly: Align the center of the main body with the center of the fixing plate guide and slide the body backward until there's a "click" sound.



※ Do not lift up the main body by grabbing the seat and seat cover. You may drop the main body which may cause injury.

5. Fixing plate cleaning

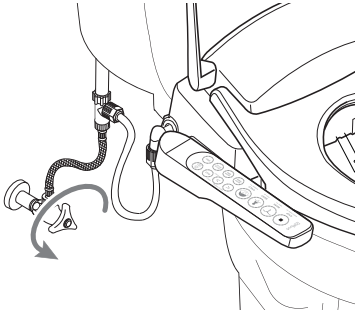
- Remove the e-bidet and clean dust, dirt or stains on the fixing plate.

8. When not in user for a long time

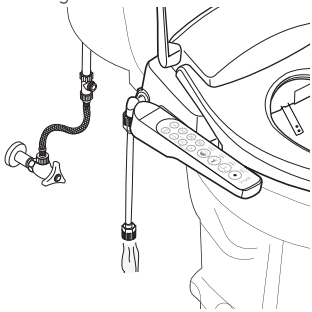
■ Draining and cutting off power

1. Unplug the power cord from the outlet.

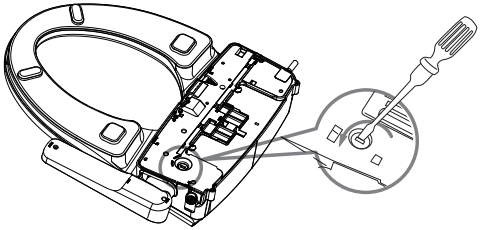
2. Close the water supply valve and stop the water supply which flows into tank.



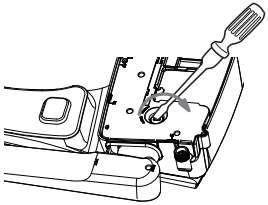
3. Release water supply hose connected to the T-Connector to thoroughly drain water through the hose.



4. Open the drain cock at the bottom of the body to drain water from the water tank.



5. After draining water from the tank, close the drain cock.



6. When using the product again, make sure to check preparations and check points and perform a test operation.

• Make sure to shut the water supply valve in order to open the drain cock and drain water.

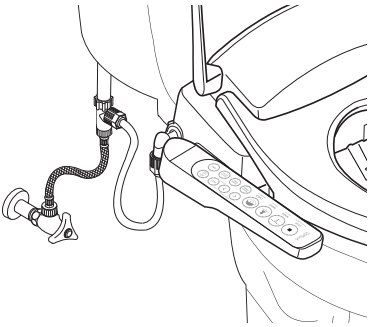
■ Winter care

• Always connect the power even if you temporarily stop using the product.
• Set the hot water temperature on the control panel to at least “Low”.
• You can prevent the water tank from freezing by setting the hot water temperature.

9. Self-diagnosis indication and measures against failure

- DB-5500 model

■ Self-Diagnosis Display



■ Self-Diagnosis Display

Condition Display	Cause	Solution
All 3 lamps of WATER PRESSURE blink simultaneously.	There is no water inside the water tank.	1. Press the WASH button to supply water. 2. If all 3 lamps of WATER PRESSURE still blink from 1 minute after the user presses the WASH button, it indicates that the water tank is still not filled up with water. 3. If water is not supplied even when the water supply valve is opened, unplug the power cord from the socket and contact customer service center.

※ For the following cases, unplug the power cord from the socket and contact customer service center.

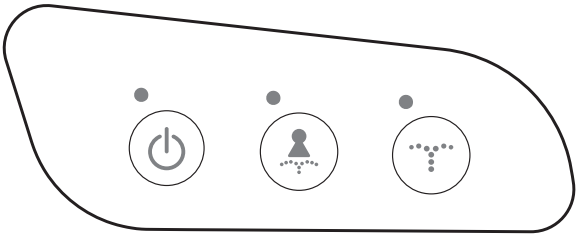
Condition Display	Cause	Solution
All 3 lamps of WATER TEMP. blink, Makes"beep"sound	Overheated water tank	Contact customer service center.
1 lamp of WATER TEMP. blinks	Malfunction of water temperature sensor	
3 lamps of SEAT LEVEL blink	Overheated seat	
1 lamp of SEAT LEVEL blinks	Malfunction of seat temperature sensor	
Lamps of LEVEL1 and LEVEL2 of ECO blink simultaneously	Malfunction of AC input power source	

- The product should be disassembled, repaired or remodeled only by a qualified engineer.

※ This may cause electric shock or fire which could lead to product malfunction or injury.

- DB-5600 model

■ Self-Diagnosis Display



■ Self-Diagnosis Display

Condition Display	Cause	Solution
All 3 lamps of POWER blink simultaneously.	There is no water inside the water tank.	1. Press the WASH button to supply water. 2. If all 3 lamps of WATER PRESSURE still blink from 1 minute after the user presses the WASH button, it indicates that the water tank is still not filled up with water. 3. If water is not supplied even when the water supply valve is opened, unplug the power cord from the socket and contact customer service center.

※ For the following cases, unplug the power cord from the socket and contact customer service center.

Condition Display	Cause	Solution
REAR lamp red blick, Makes "beep" sound	Overheated water tank	Contact customer service center.
REAR lamp blinck green	Malfunction of water temperature sensor	
FRONT lamp blinck red	Overheated seat	
FRONT lamp blinck green	Malfunction of seat temperature sensor	
Power lamp blinck orange	Malfunction of AC input power source	

WARNING

- The product should be disassembled, repaired or remodeled only by a qualified engineer.

※ This may cause electric shock or fire which could lead to product malfunction or injury.

DISASSEMBLY PROHIBITED

10. Specifications

Category	DB-5500	DB-5600
Rated voltage	AC 120V / 60Hz / 1260W	AC 120V / 60Hz / 1260W / 2.4GHz
Water type	Continuous water Cold, low(91.4˚F), medium(96.8˚F), high(102.2˚F)	
REAR	3 levels of WATER PRESSURE (Max. 0.5/min), Temperature fuse, thermostat, temperature sensor	
FRONT	Same as REAR function	
MOVE	Applicable	
DRY	Temperature control in 1-4 levels (Room temperature~55℃) 290W 2EA of temperature fuse	
NIGHT LIGHT	Applicable	
Air bubble	Applicable	
NOZZLE CLEAN	Applicable (Possible to clean the nozzle when it ejects)	
ECO	Level 1(Normal-saving mode) Level 2(Power-saving mode)	
MASSAGE	Automatic MOVE + repeat high ↔ low level of WATER PRESSURE	
Temperature of SEAT LEVEL	Cold, low(91.4˚F), medium(96.8˚F), high(102.2˚F), 55W, seat sensor, temperature fuse, temperature sensor	
Water supply type	Direct coupling to the tap water	
Water pressure range	10~106psi / 69~735kPa	
Tap water temperature	37.4~95˚F	
Operating temperature	37.4~104˚F	
Dimension	W18.4″ x D20.6″ x H7″	W15.9″ x D20.6″ x H7″
Weight	8.81lb / 4.kg	8.59lb / 3.9kg

GUARANTEE

Product name		Model	
Date of purchase		Serial No.	
Dealer		Amount of purchase	

■ We guarantee that our products are free from manufacturing defects in normal use.
Service is provided for one year from the date of purchase.
This warranty is provided to the original purchaser, and shall not be transferable.
The warranty period is limited to 6 months for business and commercial use.

■ Please contact the dealer if the product is defective.

DAELIM TRADING CO., LTD.

How can I request after-sales service?

- Double-check the operation guide in this manual.
- If the problem continues after checking, stop using it and contact the dealer.