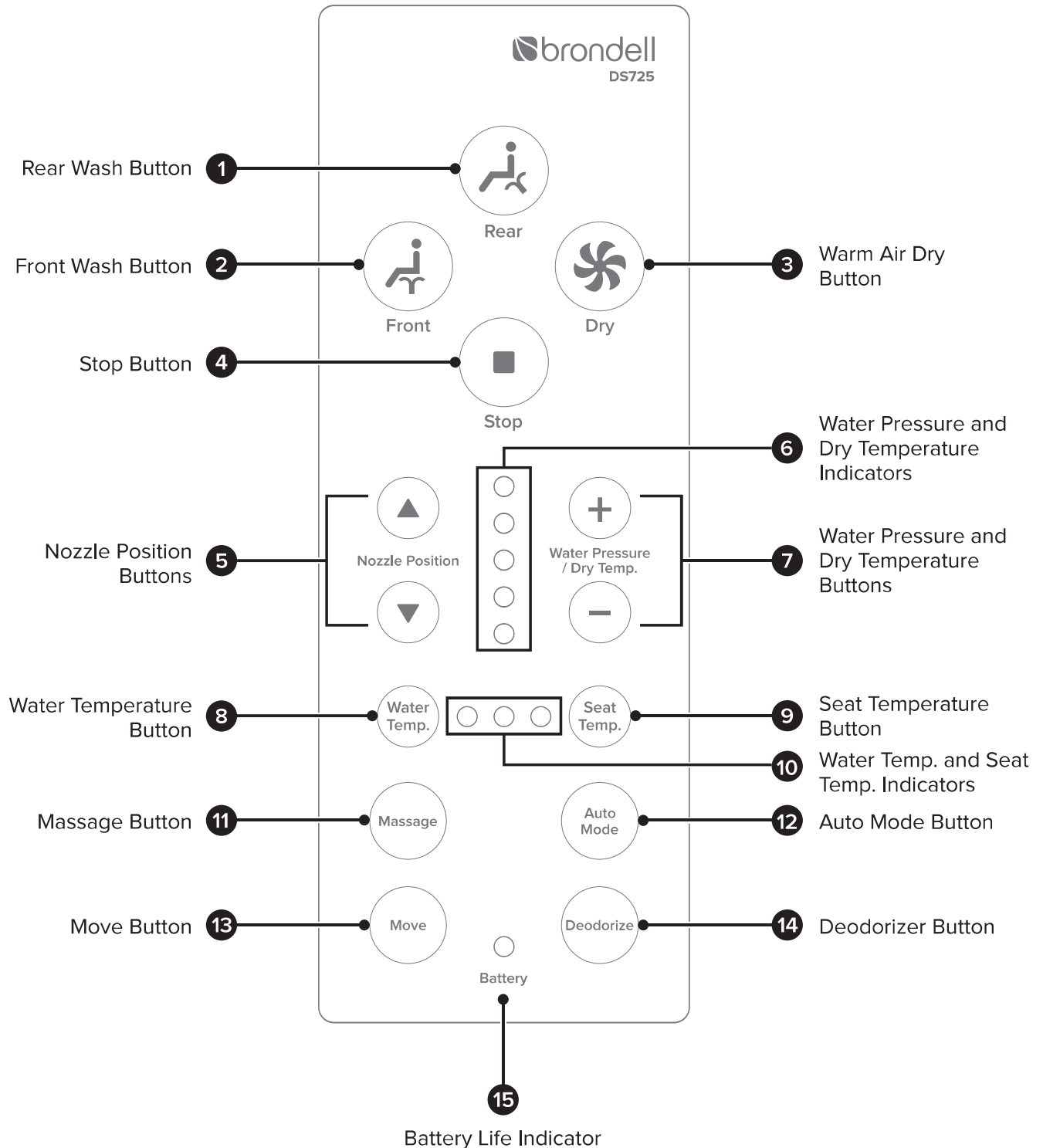


OPERATING THE SWASH

DS725 REMOTE CONTROL



OPERATING THE SWASH (cont.)

DS725 REMOTE CONTROL (cont.)

1. Rear Wash Button

Press once to initiate a two-minute rear wash.

2. Front Wash Button

Press once to initiate a two-minute front (feminine) wash.

3. Warm Air Dry Button

Press once to initiate a two-minute warm air dry cycle.

4. Stop Button

Press to stop all wash or dry functions currently operating.

5. Nozzle Position Buttons

Press the arrow up and arrow down buttons to adjust the nozzle position forward and backward during a wash cycle.

6. Water Pressure and Dry Temperature Indicators

These lights indicate the Water Pressure setting during a wash cycle, and the dryer temperature during a Dry cycle.

7. Water Pressure and Dry Temperature Buttons

Press the “+” and “-” buttons to increase and decrease the outgoing water pressure to one of five settings. Pressing these buttons while the Warm Air Dryer is operating will adjust the drying temperature. Settings will be saved for the next use.

8. Water Temperature Button

Press and release this button to adjust the outgoing water temperature to one of four settings (LO: 93.2° F, MED: 98.6° F, HI: 104° F, and OFF). Settings will be saved for the next use.

9. Seat Temperature Button

Press and release the “Seat Temp” button to adjust the seat temperature to one of four settings (LO: 95° F, MED: 100.4° F, HI: 104° F, and OFF). Settings will be saved for the next use.

10. Water Temperature and Seat Temperature Indicators

These lights indicate the water temperature setting while a wash cycle is active, and the seat temperature setting during all other times.

11. Massage Button

Pressing this button while a wash is running enables the water to repeatedly increase and decrease in pressure in a pulsating pattern. Press again to stop.

12. Auto Mode Button

Press this button once to initiate a one minute rear wash cycle followed by a one minute dry cycle. See Page 19 for more information.

13. Move Button

Press to initiate nozzle oscillation (repetitive forward and backward nozzle movement) during either the Front or Rear Wash. Press again to stop the oscillation.

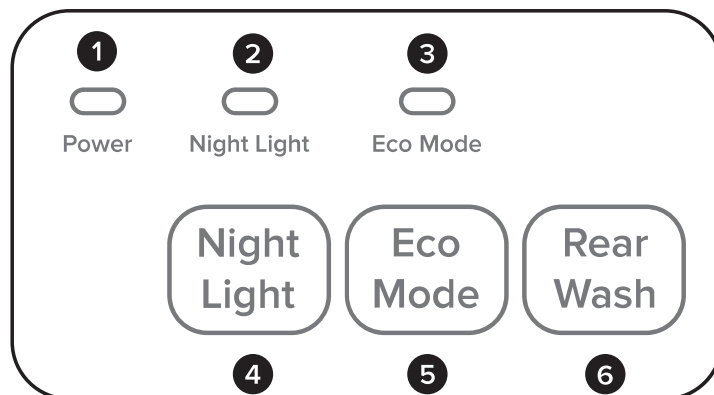
14. Deodorizer Button

Press this button to activate a one-minute Deodorizer cycle.

15. Battery Life Indicator

This indicator will light up when the batteries are low. See Page 13 on how to replace the batteries.

DS725 AUXILIARY CONTROLS



AUXILIARY CONTROL PANEL

1. Power Indicator Light

This light is illuminated when there is electricity running to the bidet seat.

2. Night Light Indicator

This indicator is illuminated when the Night Light is on. The indicator extinguishes when the Night Light is turned off.

3. Eco Mode Indicator

This indicator is illuminated when Eco Mode is selected.

4. Night Light Button

Pressing this button turns the Night Light on and off.

5. Eco Mode Button

Pressing this button turns Eco Mode on and off. See Page 19 for more details on Eco Mode.

6. Rear Wash Button

Pressing this button initiates the Rear Wash cycle. Press this button again to stop the Rear Wash cycle.

OPERATING THE SWASH (cont.)

USING THE SWASH DS725

NOTES:

- The wash functions will not work unless the sensor in the seat detects someone sitting down (with the built-in skin conductivity sensor). To override the Seat Sensor, please see the instructions on Page 20.

Prepare for Wash

Sit on the seat to ensure skin-to-seat contact on the Seat Sensor. Once contact is made the seat will automatically:

1. Give an audible beep letting you know the Seat Sensor has been engaged.
2. If the bidet was set to Eco Mode, the seat and water temperature will rise to the set temperature settings.

Warm Water Wash

When ready to wash, press the Rear Wash or Front Wash button on the control panel one time to initiate a wash. The nozzle will self-clean, extend into the toilet bowl, spray for two minutes, turn off automatically, retract, and self-clean once again.

1. While washing, users can adjust the water temperature, pressure, and nozzle position settings, as well as initiate the Massage and Pulse features by following the notes on Page 16.
2. If you would like to stop the wash before the two minute cycle ends, press the Stop button to discontinue water flow.
3. After extended use the water may decrease in temperature if a LOW, MEDIUM, or HIGH water temperature setting is selected. To regain warmer water, stop all wash functions for three minutes to allow the bidet to reheat the water.

Warm Air Dryer Function

Press the Dry button to activate the warm air dryer. The dryer will run for two minutes and turn off automatically.

1. While the air dryer is operating, users can adjust the dryer temperature to a comfortable level using the Dry “+” and “-” buttons. The dry temperature will be reflected on the five indicator LED lights (see Page 15).
2. If you would like to stop the dryer before the two minutes has elapsed, press Stop.

Deodorizer

Press the Deodorizer button to activate the deodorizer for a one minute cycle. Push the Stop button to turn the deodorizer off. Note that the deodorizer will not function during any wash or dry cycle.

USING THE SWASH DS725 (cont.)

Auto Mode

Pressing the “Auto Mode” button will initiate a one-minute Rear Wash with the following parameters preset:

- Seat Temperature set to Medium
- Nozzle Oscillation (Move) on
- Water Pressure set to Level 3
- Water Temperature set to Medium

After the wash cycle is over, Auto Mode will initiate a one-minute Warm Air Dry cycle on Level 2.

NOTES:

- All wash and dry settings are adjustable, while the Auto Mode wash cycle is running, to suit your preferences.

Eco Mode

In this mode, the water in the tank and the seat temperature will be heated to 86°F when the bidet is not in use. Once a person sits on the bidet, the Swash will revert to the last seat and water temperature settings used. To select this option, press and release the “Eco Mode” button on the Seat Control Panel to illuminate its indicator.

OPERATING THE SWASH (cont.)

SPECIAL MODE OPERATIONS

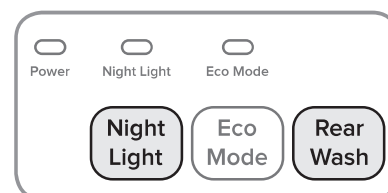
NOTE:

- Do not sit on the seat when programming Special Mode Operations. The process will not work while the seat is occupied.

Seat Sensor Override

The Seat Sensor is activated at the factory by default. Completing the following steps will bypass the seat sensor located in the seat and allows the wash functions and dry functions to operate without the sensor being engaged. Use caution in this mode.

1. Unplug the Swash from the outlet or extension cord.
2. Press and hold the Night Light and Rear Wash buttons on the auxiliary control panel, and plug the Swash back in while continuing to hold the two buttons down.
3. If the water tank is full, you will hear a total of two beeps. You'll hear one beep once the Swash has been plugged back in. Keep holding the Night Light and Rear Wash buttons down until you hear a second beep (about five seconds later).
4. The second beep indicates that the Seat Sensor has been overridden.
5. To reactivate the Seat Sensor, repeat Steps 1-3.

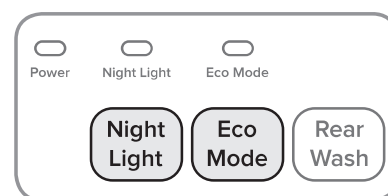


Steps 2 & 3

Activating/Deactivating Silent Mode

By default, the Swash will beep to confirm commands from the remote control and auxiliary control panel. Follow the steps below to silence the beeping sounds.

1. Press and hold the Night Light and Eco Mode buttons on the auxiliary control panel
2. A beep will sound, indicating that Silent Mode has been activated.
3. To deactivate Silent Mode, repeat Steps 1 and 2.



Steps 2 & 3