

## Swash 1000 advanced bidet seat

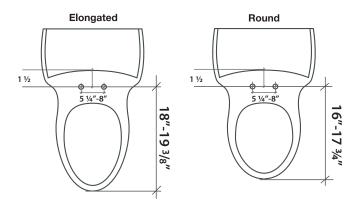
## Swash 1000

S1000-EW (Elongated, White) S1000-EB (Elongated, Biscuit) S1000-RW (Round, White) S1000-RB (Round, Biscuit)



## **Swash 1000 Key Features**

- · Ergonomic heated seat
- Instant and endless warm water
- Dual stainless steel nozzles
- · Wireless remote control
- · Warm air dryer
- Automatic deodorizer
- Nozzle sterilization
- Nozzle oscillation (massage)
- Wide spray option
- Positionable nozzles
- Aerated wash spray
- · Automatic "eco-mode"
- · Gentle closing seat and lid
- Quick release seat



## **Features and Specifications**

			-
Hygiene	Rear Cleanse (Posterior)		•
	Front Cleanse (Feminine)		•
	Positionable nozzles		•
	Adjustable Water Pressure		•
jie	Adjustable Water Temperature		•
<u>S</u>	Hygienic, Filtered Water		•
_	Dual Stainless Steel Wash Nozzles		•
	Oscillating Cleanse (massage)		•
	Nozzle Sterilization		•
	Water Heating		Instant
	Endless Warm Water		• • • • • • • • • • • • • • • • • • •
	Wide Wash Spray (3 Levels)		•
i i	Aerated Wash Spray		
nfe	Gentle Closing Seat and Lid		•
Comfort	Ergonomic Heated Seat		•
O	Automatic Deodorizer		•
	Warm Air Dryer		•
	C-f-t 0 /0# C-	- t. C	
	Safety On/Off Seat Sensor		•
a)	Self-Cleaning Nozzles		•
nc	Quick Release Seat, Easy Cleaning "Sittable" Lid		
Convenience	Automatic Eco Mode		
ē			GFI Outlet
2	Power Requirement Personalized Controls		Wireless Remote
ပြီ	Universal Design		Fits over 98% of toilets
	Easy Installation		Less Than One Hour
	Lasy IIIstaliation		Less Hall Olle Houl
	Round	White	S1000-RW
n C		Biscuit	S1000-RB
Ħ		Dimensions	15"W x 19.4"L x 5.7"H
$\alpha_{\rm L}$		White	\$1000-FW

Selection	Round	White	S1000-RW
		Biscuit	S1000-RB
		Dimensions	15"W x 19.4"L x 5.7"H
	Elongated	White	S1000-EW
		Biscuit	S1000-EB
		Dimensions	15"W x 20.8"L x 5.7"H

S	Limited Warranty	3 Year
pecifications	Seat Temperature	Adjustable (3 Levels) 88°- 99° (F)
	Water Temperature	Adjustable (3 Levels) 89°- 99.5° (F)
	Air Dryer Temperature	Adjustable (3 Levels)
	Power Cord Length	3.5 Feet
	Max. Power Consumption	1200W
2	Power Supply	Standard AC 120 V 60hz





