FEATURES

- Gentle aerated warm water rinse
- Heated seat with temperature control
- Self-cleaning dual-action spray
- SoftClose® seat

MODELS

- SW524
  Elongated front

- SW523
  Round front

COLORS/FINISHES

- Standard
  #01 Cotton
  #11 Colonial White
  #12 Sedona Beige

PRODUCT SPECIFICATION

Seat shall be model # SW524 or # SW523_____ Seat shall have gentle aerated warm water rinse with a self-cleaning dual-action spray. Seat shall be heated with temperature control panel. Seat shall be solid anti-bacterial plastic with closed front seat and cover. Seat shall include power cord, and water supply hoses.

CODES/STANDARDS

- Meets and exceeds ASME A112.4.2, ASME A112.18.1/CSA B125.1, UL 1431, CSA C22.2 #68
- Certifications: IAPMO(cUPC), Intertek, State of Massachusetts, City of Los Angeles and others
- Code Compliance: UPC, IPC, NSPC, NPC Canada, and others

SPECIFICATIONS

- Power Rating: 120V AC, 60Hz, 570W
- Power Cord: Maximum length: 3.3 ft/100 cm, 3 prong grounded plug
- Water Feature: Adjustable Water Flow Rate: Front washing - from 11.8 - 30.4oz/min. Back washing - from 15.2 - 33.8 oz/min.
- Washing Spray Temp: Minimum: 86˚F/30˚C Maximum: 104˚F/40˚C
- Water Heater Capacity: 517W
- Water Heater Tank Volume: 0.30 gal./1.14L
- Safety Device: Thermal fuse, bimetal switch (overheating, auto reset), float switch (empty tank)
- Back Flow Prevention: Check valve and vacuum breaker
- Seat Warming Feature: Surface Temperature: Minimum: 86˚F/30˚C Maximum: 97˚F/36˚C (W/ Auto Energy Saver 79˚F/26˚C)

- Seat Heater Capacity: 53W
- Safety Device: Thermal fuse
- Water Supply Pressure: Minimum: 20 psi Maximum: 80 psi
- Ambient Temperature: Range: 33˚F/1˚C to 104˚F/40˚C
- Weight: Net: 10.6 lbs/4.8 kg Gross: (w/pkg) 17.4lbs/7.9kg
- Product Dimensions: 19-3/8"W x 21"D x 7"H (elongated) 19-3/8"W x 20"D x 7"H (round)
- Warranty: One Year Limited Warranty

INSTALLATION NOTES

- Washlet C110 may not fit certain toilet bowl designs.
- If possible, with your order, please include your toilet manufacturer's name and model number (from the underside of the tank lid).