

## NEOREST AS Dual Flush Toilet, 1.0 GPF / 0.8 GPF

## FEATURES

- Sleek, low profile one-piece skirted Smart Bidet Toilet with integrated personal cleansing and comfort features
- Ultra high-efficiency dual flush functionality - 1.0 GPF / 0.8 GPF (3.8 LPF / 3.0 LPF)
- TORNADO FLUSH® System utilizes 360° cleaning power to reach every part of the hole-free rim design bowl
- Auto flush - with back-up manual flush for power outages
- Auto open/close lid
- PREMIST® automatically mists the bowl before each use
- CEFIONTECT® ceramic glaze minimizes waste from sticking to porous ceramic surfaces
- Gentle aerated, warm water, dual-action spray with oscillating and pulsating features
- Instantaneous water heater for continuous warm water and energy savings
- Adjustable spray position, water temperature, and water pressure
- EWATER+® auto-cleans wand, bowl, and under-seat after every use
- Heated seat with temperature control
- Seamless seat design eliminates the gap where dirt collects
- Warm air dryer with five variable temperature settings
- Automatic air deodorizer
- Automatic and programmable energy saving systems
- Multifunction ergonomic stick-style remote control
- 4-users' personalized memory settings
- Universal Height, ADA compliant
- Night light

## COMPONENTS

- SN8551M - Top Unit
- CT8551CUMFG - Elongated Bowl Unit

## COLORS/FINISHES

- #01 Cotton

## PRODUCT SPECIFICATION

The NEOREST AS with the TORNADO FLUSH system toilet shall be 1.0 GPF / 0.8 GPF (3.8 LPF / 3.0 LPF). Toilet shall have CEFIONTECT ceramic glaze and be at Universal Height. Toilet shall be of skirted design, elongated front bowl with auto open and close seat. Toilet shall be TOTO Model MS8551CUMFG#01.



**1G** ONE GALLON PER FLUSH

**EWATER+**

**U** UNIVERSAL HEIGHT

**CEFIONTECT**

**TORNADO FLUSH**

## CODES/STANDARDS

- Meets and exceeds ASME A112.4.2, ASME A112.19.2/CSA B45.1, ASME A112.18.1/CSA B125.1, UL 1431, CSA C22.2 # 68
- Certifications: IAPMO(cUPC), State of Massachusetts, City of Los Angeles and others
- Code Compliance: UPC, IPC, NSPC, and others
- ADA Compliant
- Complies with CA Prop 65 warning requirements



**CALGreen**

# MS8551CUMFG

## NEOREST AS Dual Flush Toilet, 1.0 GPF / 0.8 GPF

### SPECIFICATIONS

<b>Water Use</b>	1.0 GPF / 0.8 GPF (3.8 LPF / 3.0 LPF)
<b>Flush System</b>	TORNADO FLUSH
<b>Water Pressure</b>	Min: 7.25 PSI (0.05MPa) Flowing Max: 108.75 PSI (0.75MPa) Static
<b>Water Surface</b>	8-5/8" x 7-1/4"
<b>Trap Diameter</b>	2" (51 mm)
<b>Trap Seal</b>	2-1/8" (54 mm)
<b>Warranty</b>	Three Year Limited (Residential) One Year Limited (Commercial)
<b>Material</b>	Bowl: Vitreous China Seat + Cover: Plastic
<b>Power Rating</b>	AC 120 V, 60 Hz, 1283 W
<b>Power Cord</b>	3.9 ft (1.2m)
<b>Rear Washing</b>	Approx. 0.08 - 0.11 gal/min
<b>Soft Washing</b>	Approx. 0.08 - 0.11 gal/min
<b>Front Washing</b>	Approx. 0.08 - 0.11 gal/min
<b>Wide Front Washing</b>	Approx. 0.09 - 0.11 gal/min
<b>Washing Spray Temperature</b>	Approx. 86°F - 104°F (30°C - 40°C)
<b>Safety Feature</b>	Temperature Fuse
<b>Drying Feature</b>	Air Temperature: Approx. 95°F - 140°F (35°C - 60°C)
<b>Airflow Volume</b>	8.83 ft <sup>3</sup> /min
<b>Dryer Safety Feature</b>	Temperature Fuse
<b>Seat Warming Feature</b>	Surface Temperature: Approx. 82°F - 97°F (28°C - 36°C)
<b>Seat Heater Capacity</b>	50 W
<b>Air Purifying Feature</b>	O2 Deodorizer
<b>Air Volume</b>	5.65 ft <sup>3</sup> /min
<b>Ambient Temperature Range</b>	32°F - 104°F (0°C - 40°C)
<b>Product Size</b>	27-1/4" L x 15-1/4" W x 21-3/8" H
<b>Product Weight</b>	97 lbs
<b>Floor to Seat Height</b>	17-1/4" (439mm)
<b>Shipping Weight</b>	SN8551M: 20 lbs CT8551CUMFG: 91 lbs
<b>Shipping Dimensions</b>	SN8551M: 30-7/8" L x 18-1/8" W x 8-3/4" H CT8551CUMFG: 30-3/4" L x 17-3/8" W x 23-1/2" H

### INSTALLATION NOTES

- For use with potable water only. Do not use with recycled water.
- Warning: If there is a base board in the restroom, the center of the floor drain should be a minimum of 12" from the base board.
- It is highly recommended to use a surge protector to prevent damage in the event of a power surge.
- The following factors may affect IR signal strength and top unit operation: product and remote control location, room size, shape, construction materials, and degree of darkness (color) of ceiling and walls.

