

DESCRIPTION

- Intelligent electronic toilet with bidet cleansing and remote-control operation

INSTALLATION REQUIREMENTS

- Follows standard toilet rough-in recommendations (see below for specifications)
- Standard power outlet within 47" (119.4cm) of product required: 120V AC on a minimum 10A circuit
- Requires minimum dynamic (flowing) water pressure of 11 psi (0.08MPa) and a maximum static (non-flowing) water pressure of 109 psi (0.75MPa)

FLOW

- 1.0 gpf (3.8 lpf)

STANDARDS

- **Third party certified by Intertek:**
- ASME A112.4.2 / CSA B45.16 Personal hygiene devices for water closets, which includes conformity to A112.19.2 / CSA B45.1. Ceramic plumbing fixtures and IAPMO / ANSI Z124.5 plastic toilet seats.
- UL 1431 standard for personal hygiene and health care appliances.
- CSA C22.2 no. 68 Motor-operated appliances (household and commercial)
- CSA C22.2 no. 64 Household cooking and liquid-heating appliances

WARRANTY

- Limited 3 year warranty against leaks and finish defects to the original consumer purchaser
- 1 year warranty if used in commercial installations

Visit www.moen.com/support for complete details and limitations

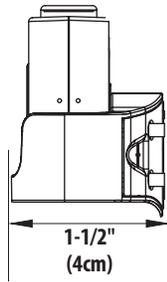


ET1100

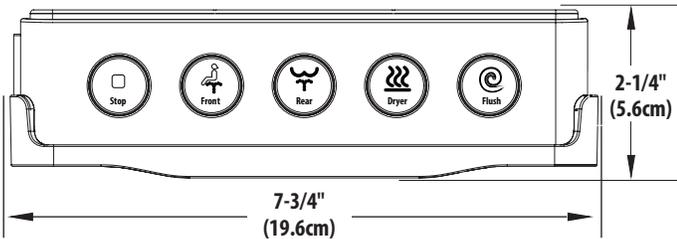
ET2200

MOEN®
eToilet

Models: See function table on pg.2 for product differences

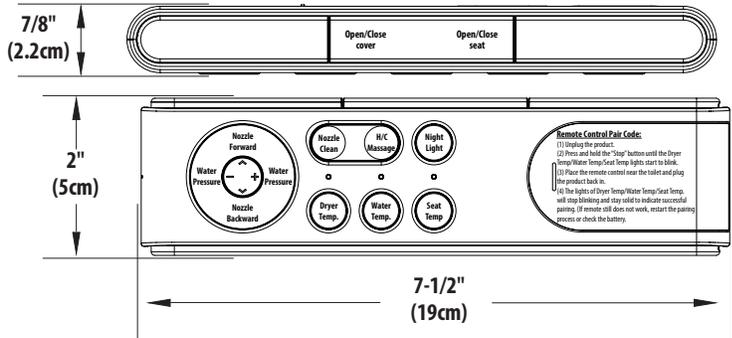


1-1/2"
(4cm)



7-3/4"
(19.6cm)

2-1/4"
(5.6cm)



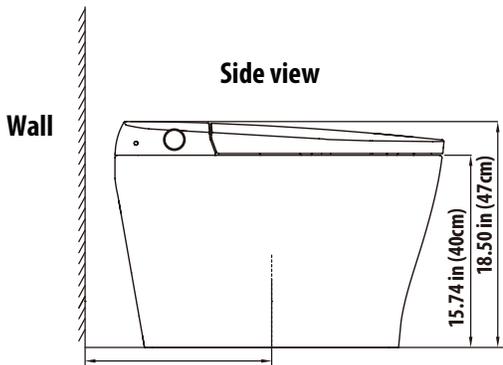
7/8"
(2.2cm)

2"
(5cm)

7-1/2"
(19cm)

Top view

Open view



Wall

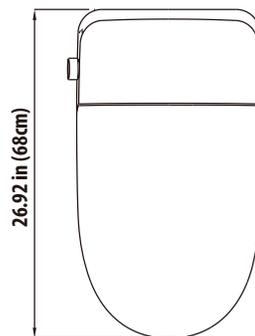
Side view

Drain hole distance to wall 12 in.

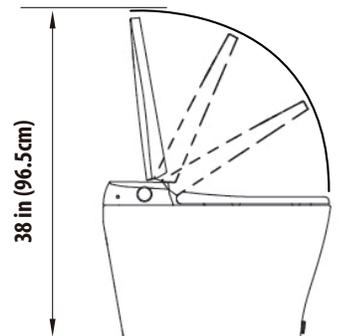
15.74 in (40cm)
18.50 in (47cm)

Front view

15.11 in (38cm)



26.92 in (68cm)



38 in (96.5cm)

CRITICAL DIMENSIONS

(DO NOT SCALE)

			
Product Modes/Functions	Product Features	ET1100	ET2200
CLEANSE	ANTERIOR CLEANSE	X	X
	POSTERIOR CLEANSE	X	X
	OSCILLATING CLEANSE	X	X
	PULSATING CLEANSE	X	X
	WATER PRESSURE CONTROL	X	X
	WATER TEMPERATURE CONTROL	X	X
	NOZZLE POSITION ADJUSTMENT	X	X
	INSTANTANEOUS WATER HEATING	X	X
AIR	AIR DRYER	X	X
	AIR PURIFIER (DEODORIZER)	X	X
	AIR TURBO DRYER	X	X
	AIR TEMPERATURE CONTROL	X	X
SEAT	ANTIMICROBIAL SEAT	X	X
	HEATED SEAT TEMPERATURE CONTROL	X	X
	SOFTCLOSE SEAT AND LID	X	X
	FOOT TOUCH OPEN SEAT AND LID		X
HYGIENE	SELF-CLEANING NOZZLE	X	X
	ANTIBACTERIAL NOZZLE (SILVER NANOTECH)	X	X
	NOZZLE UV STERILIZATION	X	X
	REPLACEABLE NOZZLE	X	X
ENERGY SAVING	AUTO ENERGY SAVER	X	X
	ON/OFF BUTTON	X	X
	HIGH EFFICIENCY 1.0 GPF (3.8 LPF)	X	X
SENSOR	SEAT SENSOR	X	X
	NIGHT LIGHT	X	X
	SENSING NIGHT LIGHT	X	X
	AUTOMATIC FLUSH	X	X
	AUTOMATIC OPEN/CLOSE LID		X
OPERATIONAL CONTROL	ON SEAT CONTROL	X	X
	REMOTE CONTROL	X	X
FLUSH	FOOT FLUSH		X
	LOW PRESSURE FLUSH (MIN 0.08MPa (11psi))	X	X