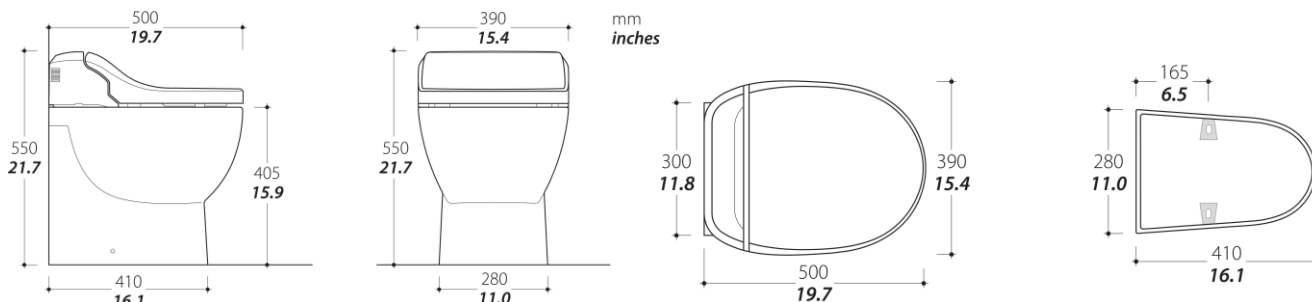





PRODUCT INFORMATION SHEET

E-BREEZE



Product line	Design line
Collection	E-BREEZE
Code	Depending on configuration – see code chart for details

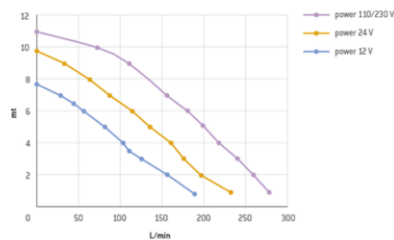
	STANDARD CONFIGURATION	OPTIONAL CONFIGURATION
Outlet pump*	MAC 11 (DC power: 12V- 24 V)	MAC11 (AC power: 220-240 V 50 or 60 Hz / 110-125V 60Hz)
Seat & Cover	Electronic Bidet (AC 220-240V)	
Color	White	
Control Panel (toilet)	<p>All-in-One 1P SFT / All-in-One 2P SFT</p> 	<p>Multiframe 2P SFT / Touch Multifunction SFT</p>  
Water inlet device*	Solenoid (centralized freshwater)	Inlet pump (single system)
Bidet		- Integrated electronic bidet (see next table)
Water consumption	0.5 / 2.7 l per flush. The amount can be easily adjusted by the user.	
Weight	30.0 Kg (66.1 lb) (fully assembled)	

*see technical data for details

Technical data:

WIRE GAUGE SIZE CHART		
Distance from source* is:		
	1-2 m	> 2m
12V DC	11 AWG [4.17 mm ²]	9 AWG [6.63 mm ²]
24V DC	13 AWG [2.63 mm ²]	11 AWG [4.17 mm ²]
110-125V AC 60Hz	18 AWG [0.82 mm ²]	18 AWG [0.82 mm ²]
220-240V AC 50Hz or 60 Hz	18 AWG [0.82 mm ²]	18 AWG [0.82 mm ²]

*Distance measured assumed power and ground wires



MAC 11	OUTLET PUMP	12V DC	24V DC	110-125V AC 60Hz	220-240V AC 50Hz or 60 Hz
	Fuse recommended	40A	30A	8A	5A
	Pump performance	Max 270L/min 71.3 gpm Max vertical head 11mt 36.1 ft Max horizontal distance 90 mt 295.3 ft			
	Outlet Duck bill valve (male)	1.5" / required ID 1.5" [38.5 mm]			

INLET SOLENOID Centralized system	12V DC	24V DC	110-125V AC 60Hz	220-240V AC 50Hz or 60 Hz
Power consumption	9.5 W	10 W	6 W	6 W
Working pressure recommended	3 bar	3 bar	3 bar	3 bar
Solenoid Inlet and Outlet (threaded female)	1/2"			
Toilet inlet hose fitting (barbed)	20mm			

INLET PUMP Single system (Raw water)	12V DC	24V DC
Fuse	8 A	4 A
Pressure	45 PSI - 3 bar	
Water flow	12 l/min 3.17 gpm	
Toilet inlet hose fitting (barbed)	20mm	

PRODUCT INFORMATION SHEET

E-BREEZE

Technical data

(Electronic Bidet Seat and Cover only):

Personalized controls		Wireless Remote Control - Batteries (AAA x 3)
Power supply		AC 220 ~ 240 V 50/60 Hz
Maximum power consumption		1160 W ~ 1380 W
Tap water pressure		0.79 Atm ~ 7.40 Atm
Heat seat	Temperature	Adjustable (3 levels) / 34°C - 40°C
	Safety device	Temp. Fuse
	Power consumption	55 W ~ 65 W
Hygiene	Temperature	Adjustable (3 levels) / 34°C - 40°C
	Water spray	Adjustable (5 levels - max 1 l/min)
	Safety device	Temp. Fuse / Thermal switch / Floating switch
	Power consumption	1100 W ~ 1309 W
Air dryer	Temperature	Adjustable (5 levels)
	Safety device	Temp. fuse
	Power consumption	280 W ~ 333 W
Electricity safety protection		15mA - GFCI
Power cord length (mm)		1800 mm
N° of wands		2
Degree of Protection		IP 24

