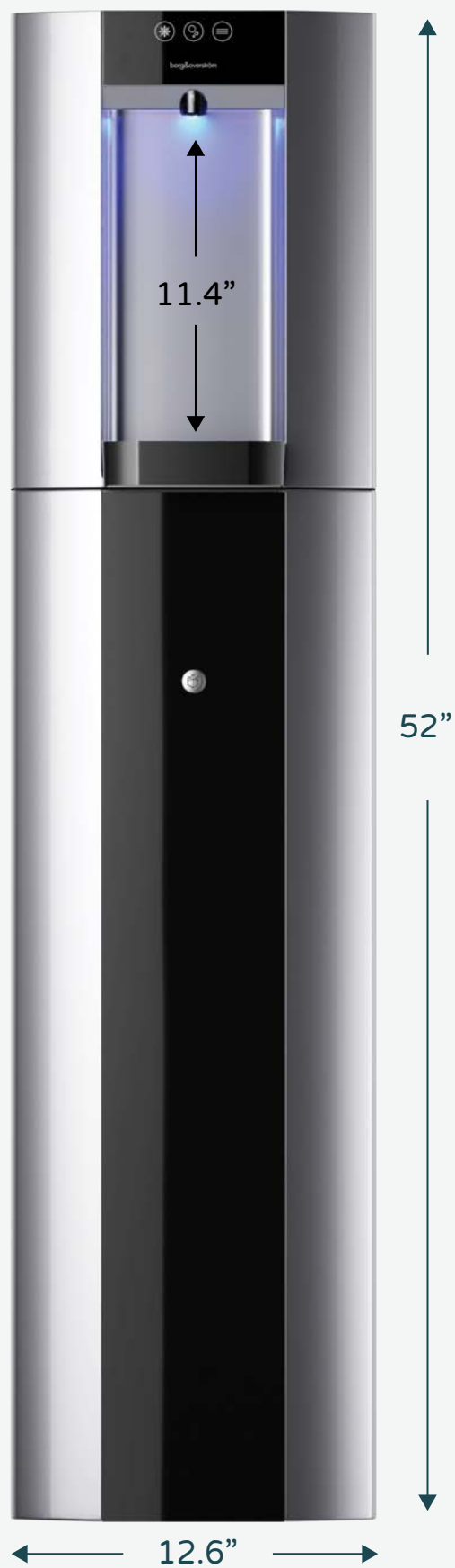
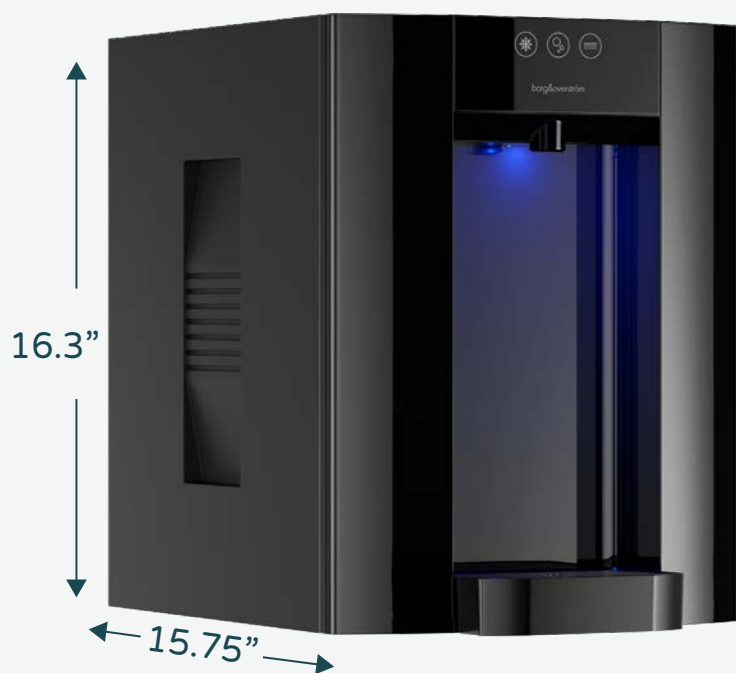


# E4 Dispenser

## SPECIFICATIONS



# The next evolution in premium water dispensing technology



Evolving the way you drink water with superior sustainability and plastic-free purity, the E4 integrates the latest eco-friendly technology, combining energy-efficiency with powerful performance, for a sustainable approach to locally sourced, fresh-filtered water.

## Features

- Up to 50 Litres of chilled/sparkling water per hour.
- Environmentally conscious design.
- Premium aesthetic.
- Next-generation modularity
- Intelligent energy-efficiency
- Hygiene assurance in every pour.
- Completely touchless dispense.
- Bluetooth® touchless water dispensing

## Elevate Your Experience

# Discover SensorBeam® The future of hygienic touch-free dispensing.

### OPTIONAL ACCESSORY

SensorBeam® is a revolutionary new technology providing hygienic, completely touch-free dispense for our E4 and E6 dispensers.

SensorBeam® uses patented, advanced projection mapping technology to illuminate dispense controls onto any floor surface. Easy to use, and with no additional parts to clean, simply place your foot over an illuminated button to fill your glass as if by magic.

Elevate your water dispenser into an interactive, sensory experience with patented SensorBeam® touch-free technology.

SensorBeam® is ideal for use within busy communal environments such as luxury hotels, workplaces or hospitals.



# Dispensing refreshing pure water.

## Filtration Options

### REVERSE OSMOSIS

Our Reverse Osmosis systems are the easiest way to pure, sustainable, refreshing water!

These systems use a semi-permeable membrane with tiny holes to push water and remove impurities such as calcium, magnesium, chlorine, heavy metals, organic matter, sediments and other contaminants.

While a Reverse osmosis process eliminates virtually everything in the water including the majority of dissolved minerals and dissolved solids (TDS) producing a mineral less or flavorless water in its purest form like bottled Brita water.

### 4-STAGE ULTRAFILTRATION

Our 4-stage Ultrafiltration system is specifically designed to remove bacteria, viruses and a wide variety of unhealthy contaminants.

It filters out solid particulate matter, but it does so on a microscopic level. Because it has such a fine micron reduction capacity, ultrafiltration will filter out the vast majority of contaminants like sediment, chlorine, and cysts, all the while retaining minerals like calcium and magnesium in their water.

Stage 1: Sediment (5 micron)

Stage 2: Pre-Carbon (1 micron)

Stage 3: Ultra-Filtration Membrane (0.02 micron)

Stage 4: Post Carbon Filter (0.5 micron)



# Specifications

Configuration	Countertop, Floorstanding, Floorstanding with Sensor Beam		
Water Options	ON HAND: Chilled, Ambient & Hot SPECIAL ORDER: Chilled, Sparkling & Hot   Chilled, Sparkling & Ambient		
Dimensions WxDxH (Inches)	Floorstanding: W12.6 x D15.75 x H52.2   W320 x D400 x H1325mm Countertop: W12.6 x D15.75 x H16.3   W320 x D400 x H415mm		
Dispense Area Height	11.4 inches, 290 mm		
Water System	Reservoir		
Throughput	Chilled & sparkling: 50 liters per hour Hot: 15 liters per hour		
Water Temperature	Chilled: 2°C   Max 12°C Hot: 92°C   Minimum 82°C		
Maximum running power Consumption: (Watts)	Dispense options	Power requirement	Max power consumption
	Chilled & Ambient	110-115V   230-240V~	110W
	Chilled, Sparkling & Ambient	110-115V   230-240V~	180W
	Chilled, Ambient & Hot	110-115V   230-240V~	1500W
	Chilled, Sparkling & Hot	110-115V   230-240V~	1600W
Voltage	Hertz 50, Volts 110V / 230V		
Contact-less add-ons:	Sensor Beam, Foot Pedals, Mobile App		
Optional Accessories	Sensor Beam Foot Pedals 7oz biodegradable paper cups 500ml Water bottles		
Filtration Options	4-stage Ultrafiltration, Reverse Osmosis		
Drainage	Required only with Reverse Osmosis Filtration		
Colours	Silver, Black		

# Need More Information?

We're here to help you. Schedule a free call/consultation.

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Mall, Sunny Acres,  
Castries, St.Lucia

## Jamaica

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Scan here

See this dispenser and more on our website!  
<https://www.newport-water.com/water-dispensers/>