



water for wellness

WS 5000 Water Cooler

- ✿ LG parts and components
- ✿ Taller design for more comfortable dispensing height
- ✿ Innovative design and technology
- ✿ Stainless steel reservoirs
- ✿ State-of-the-art filtration and sanitization*
- ✿ Enhanced alkalinity*
- ✿ Nutrient boost from added minerals*
- ✿ Built-in leak detection system
- ✿ Clean, fresh tasting water

** When used with Wellsys proprietary filtration*



PURE WATER TECHNOLOGY
of Connecticut



Certified by IAPMO according to NSF/ANSI 372 for material safety.

WS 5000 Water Cooler

- Taller design for more comfortable dispense height
- Stainless steel reservoirs
- Safety button for hot water dispensing
- Hot and cold water
- One-hand dispensing
- Extra-large dispensing area, perfect for large bottles and cups
- Continuous sanitization*
- Enhanced alkalinity and nutrient boost from added minerals*

* When used with Wellsys proprietary filtration

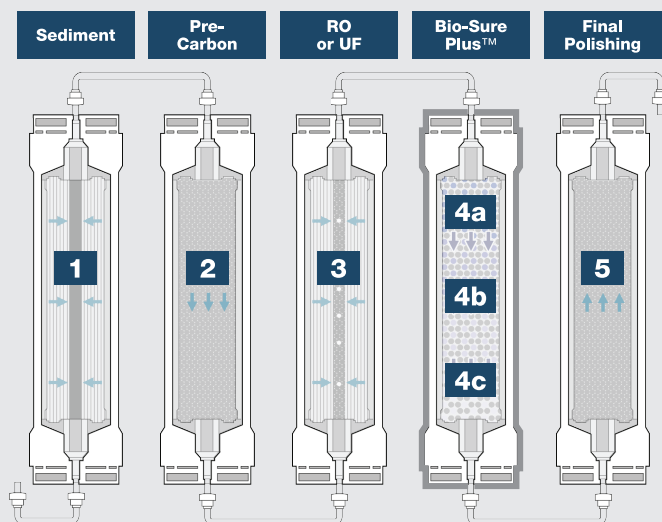


Specifications

DESCRIPTION	SPECIFICATION
Weight	60 lbs
Dimensions	50" h x 11.8" w x 13.75" d
Colors	Black and white
Cold Tank Capacity	1.3 gallons (4.9 liters)
Hot Tank Capacity	0.7 gallons (2.7 liters)
Dispense Height	8.5"
Recommended Water Pressure	60-70 psi
Rated Voltage/Frequency	110v/60Hz @ 4.9 amps
Power Consumption	1.60 kWh/24 hours

Manufactured in Korea

Multi-Stage Purification Process



- 1 Sediment Filter**
Reduces particles such as dirt, silt, rust and pipe residue.
- 2 Pre-Carbon Filter**
Reduces chlorine, chemicals and pesticides.
- 3 Reverse Osmosis (RO) or Ultra Filtration (UF) Membrane**
Reduces such contaminants as solids, arsenic, pharmaceuticals, and metals.
- 4 BIO-SURE PLUS™ FILTER**
 - 4a Restores/Adds Minerals & Electrolytes**
More than 20 minerals and electrolytes are added.
 - 4b Enhances Alkalinity**
Water is enhanced with minerals to increase alkalinity.
 - 4c Sanitizes Water**
Colloidal silver is used to maintain the cleanliness of the waterway.
- 5 Final Polishing Filter**
Coconut shell carbon polishes the water for great taste.



PURE WATER TECHNOLOGY
of Connecticut



Certified by IAPMO according to NSF/ANSI 372 for material safety.