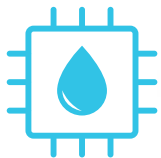


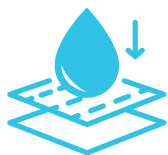
# i12

## ICE & WATER DISPENSER



### Innovative Design & Technology

- Hot, cold, and ambient water plus ice dispenser
- Touchless sensor operation
- Ergonomic comfort-height design



### Advanced Hygiene Features

- Built in touchless dispense
- State-of-the-art reverse osmosis purification
- Elegant “bullet” ice



### Bullet-Proof Reliability

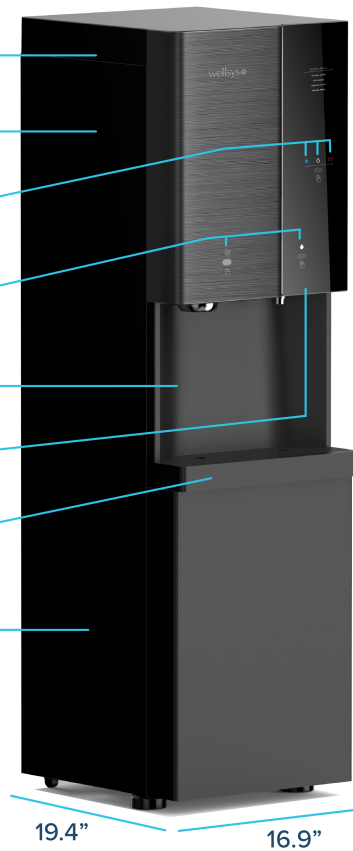
- Leak protection system
- Energy efficiency mode



**Now with built in touchless dispense!**

# i12 ICE & WATER DISPENSER

- Dual LED UV-C light
- Closed system (added air filter and sealed reservoir)
- Hot, cold, and ambient water and bullet ice
- Touchless operation
- Increased dispense height (from 8" to 10")
- New glass front
- Removable large drip tray for easy cleaning
- State-of-the-art reverse osmosis purification



\*When used with PWT proprietary filtration

## Description Specification

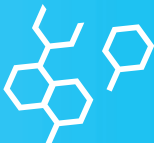
Weight	119.5 lbs (54.2 kg)
Dimensions	16.9"w x 58.7"h x 19.4"d
Cold Tank Capacity	1.2 gallons (4.7 liters)
Ambient Tank Capacity	4.5 gallons (16.9 liters)
Hot Tank Capacity	1.2 gallons (4.6 liters)
Ice Production	44 lbs/day (19.9 kg/day)
Ice Storage	8.8 lbs/day (4 kg/day)
Dispense Area	10"
Recommended Water Pressure	60-70 psi
Rated Voltage/Frequency	110v/60Hz @ 6.5 amps
Power Consumption	2.83 kWh/24 hours

## The Pure Water Technology Purification Process



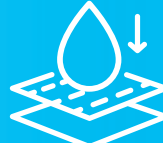
### Sediment Filter

Reduces particles such as dirt, silt, rust, and pipe residue.



### Pre-Carbon Filter

Reduces chlorine, chemicals, and pesticides.



### Reverse Osmosis Membrane

Reduces dissolved solids, pharmaceuticals, and metals.



### Post Carbon Filter

Final polishing filter ensures great taste.

**SOS**  
Superior Office Solutions

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Pure Water Technology manufactures water purification equipment in a state-of-the-art, ISO 9001/14001 facility. Our systems are tested and certified to the highest industry standards for safety and performance. The PW90 is certified by IAPMO in accordance with ANSI/NSF 372 for lead free products and certified by IAPMO R&T in accordance with UL 399 and CSA 22.2 for electrical safety.