

Introducing the **Newest Member** of the Family!



CleanContact™

Anti-microbial touchpad and surrounding surfaces manufactured and tested to protect against cross-contamination of germs within the workplace.



Activated Oxygen Injection

Oxygenates the water during the ATS process, delivering FRESHNESS YOU CAN TASTE™.



ATS-Auto Tank Sanitization

Eliminates microbiological contamination and does away with the tedious and often overlooked task of sanitizing the holding tank.



SafeTouch™ Dispense

Spacious dispense area for large containers which prevents germ contamination of the dispense nozzle. Avoids accidental hot water dispense with UL certified SafeTouch™.



Filter Replacement Notification Light

Notifies you as soon as the filter needs to be replaced by the PHSI Pure Water Technology service team—ensuring the highest quality of freshness.



Additional Features

Dispense Area Light
Dual Leak Detection
Quiet Dispense



PURE WATER TECHNOLOGY®
PHSI®

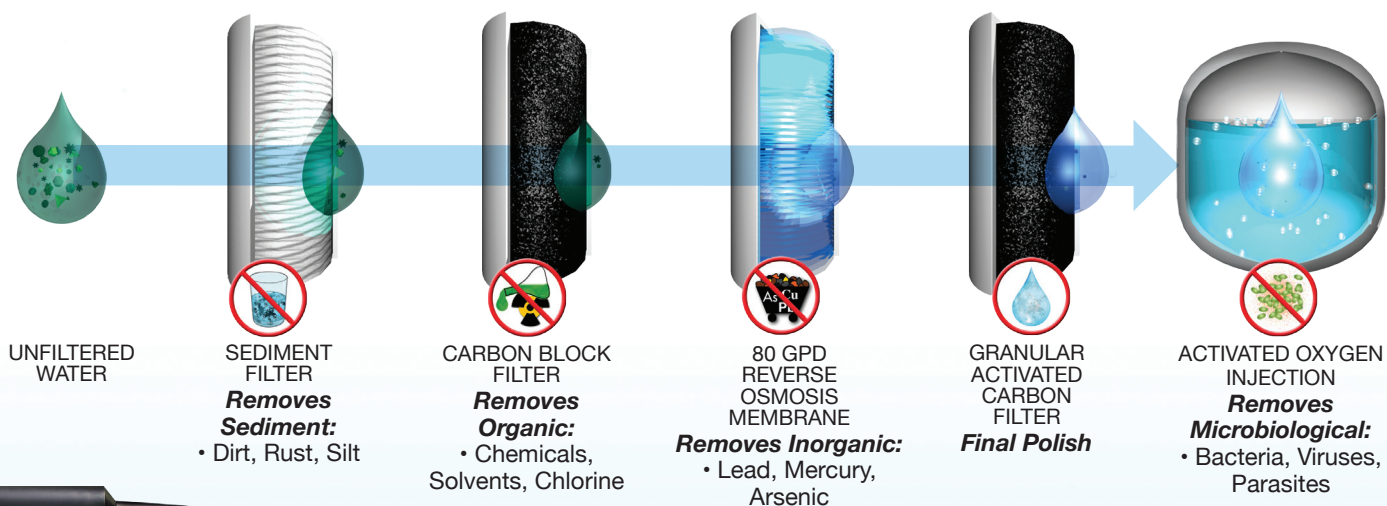


Experience the Taste of **PURE WATER**

PURE WATER TECHNOLOGY'S 2i incorporates leading edge technology for superior point-of-use water purification. The 2i provides a cost-effective and eco-friendly alternative to bottled and filtered water coolers to deliver glass after glass of **PURE WATER**.



The Pure Water Technology **2i** Purification Process



2i Specifications

Dimensions (WxDxH)

13" x 18.2" x 49.7"

Cold Tank Capacity

2.1 gallons

Dispense Height

9"

Hot Tank Capacity

0.5 gallons

Weight

62 lbs.

Purification Process

Multi-stage process utilizing Sediment Removal, Dual Carbon, Reverse Osmosis (80 gallons per day) and Activated Oxygen Injection



PHSI is a U.S. based manufacturer of water purification coolers and PHSI's factory is a state of the art ISO 9001 and 14001 facility. Our pure water 2i system is tested and certified to meet North American safety standards including the ETL Listed Mark.

PURE WATER TECHNOLOGY
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ISO 9001
ISO 14001