

2i OFFICE WATER COOLER



STATE-OF-THE-ART PURIFICATION TECHNOLOGY

On-board, multi-stage, reverse osmosis purification .



OPTIMAL DISPENSE HEIGHT & AREA

Ergonomic design for "no-bend" dispensing.
Spacious dispense area for larger refillable bottles.



CLEANCONTACT™ ANTI-MICROBIAL TOUCHPAD

Organic anti-microbial coating helps maintain
the cleanliness of touch-pad.



24/7 SYSTEM MONITORING

Diagnostic center ensures system performance
and water quality.



DISPENSE AREA LIGHT

Enables precise dispensing and reduced likelihood
of spillage.



DENT-RESISTANT

Strong metal frame resists dents and damage.



INDUSTRY-LEADING CERTIFICATIONS

The 2i Water Fill Station is manufactured in
an ISO 9001/14001 facility and certified
to meet UL standards.

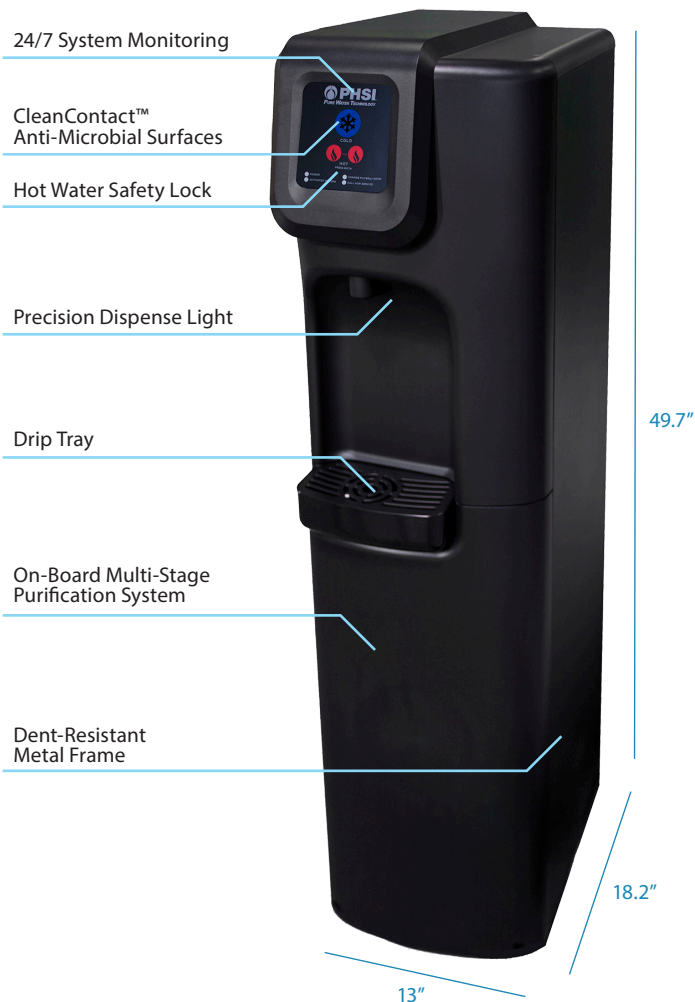


PURE WATER TECHNOLOGY
of Connecticut

ISO 9001
ISO 14001



PHSI manufactures water purification equipment in a state-of-the-art ISO 9001/14001 facility. Our systems are tested and certified to the highest standards for safety and performance, including the UL certification.



2i Specifications

Description	Specification
Weight	62 lbs (28 kgs)
Dimensions	13" W x 18.2" D x 49.7" H (330.2mm W x 462.3mm D x 1262mm H)
Cold Tank Capacity	2.0 gallons (7.5 Liters)
Hot Tank Capacity	0.5 gallons (1.8 Liters)
Dispense Area	9" H (229mm H)
Reverse Osmosis Membrane Capacity	80 gallons per day
Reccomended Water Pressure	Do not exceed 60 psi
Rated Voltage/Frequency	120v/60hz 220v/50hz
Power Consumption	Hot: 300W Cold: 100W

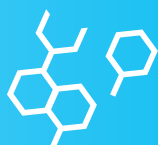
The Pure Water Technology Purification Process



Unfiltered Water



Sediment Filter
Reduces Sediment
• Dirt
• Rust
• Silt



Carbon Block Filter
Reduces Organics
• Chemicals
• Solvents
• Chlorine



Reverse Osmosis Membrane
Reduces Inorganics
• Lead
• Mercury
• Arsenic



Granular Activated Carbon Filter
"Polishes" Water For Great Taste



Ozone Injection
Helps Inhibit Growth Of:
• Bacteria
• Viruses
• Parasites



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