

PW90-R-CT

TOUCHLESS WATER PURIFICATION SYSTEM



TOUCHLESS SENSOR ACTIVATION

Hygienic, touch-free operation.



ACTIVATED OXYGEN INJECTION

Advanced technology cleans water reservoir and lines to maintain freshness.



ANTI-MICROBIAL SURFACES

Anti-microbial additive maintains cleanliness of unit exterior.



COMPACT DESIGN

Fits easily on standard counter-tops and underneath standard cabinets.



24/7 SYSTEM MONITORING

Continuous system monitoring to track filter life and protect against leaks.



ADVANCED PURIFICATION TECHNOLOGY

Proprietary, multi-stage, reverse osmosis technology is certified to industry standards.



EASY-ACCESS INTERNAL PURIFICATION SYSTEM

Five full-size filters and membranes fit inside and are easily accessible via a side panel for fast installation and easy maintenance.



pure water
technology

630 Allendale Road, Suite 200
King of Prussia, PA 19406
855.474.7934
PureWaterTech.com

Specifications

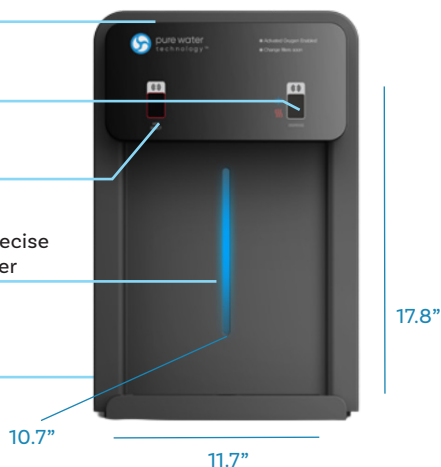
High-end acrylic front panel

Touch-free sensor activation

Hot water safety select

Color-changing indicator for precise
dispensing of hot and cold water

Internal purification system,
easily accessible via side panel



Weight 46.3 lb (21 kg)

Dimensions 17.8" H x 11.7" W x 19.5" D
(452.1 mm W x 297.2 mm H x 495.3 mm L)

Cold Tank Capacity 1 gallon (3.8 liters)

Hot Tank Capacity 0.5 gallons (1.9 liters)

Dispense Area 10.7" tall (271.7 mm)

Reccomended
Water Pressure 60-70 PSI

Rated Voltage/
Frequency 120v/60hz | 220v/50hz

Power Consumption 1.6Wh/24hours

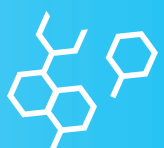
The Pure Water Technology Purification Process



Unfiltered
Water



Sediment
Filter
Reduces Sediment:
• Dirt
• Rust
• Silt



Carbon Block
Filter
Reduces:
• Lead
• Chemicals
• Solvents
• Chlorine



Reverse Osmosis
Membrane
Reduces Inorganics:
• Total Dissolved Solids
• Dissolved Metals
• Arsenic



Granular Activated
Carbon Filter
"Polishes" Water
For Great Taste



Boost™
Filter*
Adds:
• Alkalinity
• Minerals
• Electrolytes



Activated
Oxygen
Maintains Water
Freshness and
System Cleanliness

*Optional feature



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The Pure Water Technology PW90R system, when used with EN1100-0002, EN1100-0004, is certified by IAPMO R&T to NSF/ANSI/CAN 61: Qs1, NSF/ANSI 42, 58, NSF/ANSI/CAN 372, and CSA B483.1 for the reduction of the following substances, as verified and substantiated by test data: Chlorine, Taste & Odor, Pentavalent Arsenic (less than 50ppb reduction), Cyst, Lead, Total PFAS, TDS, and Turbidity.