

PW70-R

TOUCHLESS WATER PURIFICATION SYSTEM



TOUCHLESS SENSOR ACTIVATION
Hygienic, hands-free operation.



ACTIVATED OXYGEN SELF-CLEANING
Advanced technology circulates water and cleans tanks and lines to maintain water freshness.



ANTI-MICROBIAL SURFACES
Anti-microbial additive maintains cleanliness of unit's glass faceplate.



24/7 SYSTEM MONITORING
Continuous monitoring of system performance and water quality.



ADVANCED PURIFICATION TECHNOLOGY
Proprietary, multi-stage, reverse osmosis process is certified to industry standards.



HIGH-CAPACITY DRIP TRAY
Optional drain connection prevents need for emptying.



pure water
technology

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

PW70-R

TOUCHLESS WATER PURIFICATION SYSTEM

High-end glass front panel

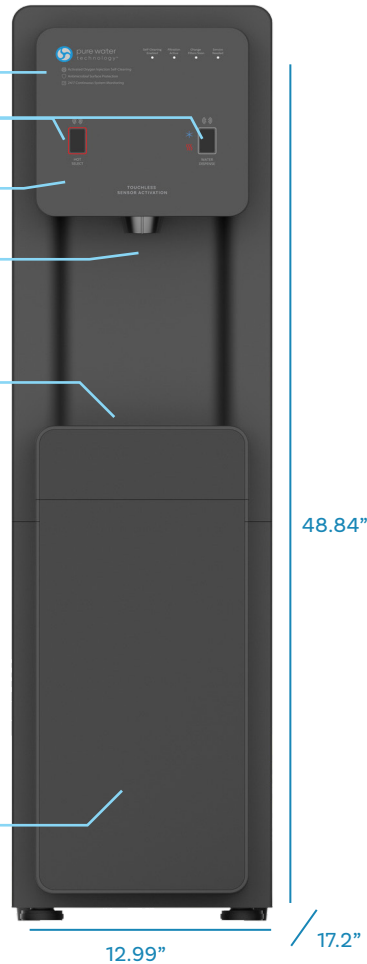
Touchless sensor activation

Hot water select

Single point of dispense

Large drip tray

Dent-resistant steel frame



Specifications

Weight	55 lbs
Dimensions	12.99" W x 48.84" H x 17.2" L
Cold Tank Capacity	2.1 gallons
Hot Tank Capacity	0.5 gallons
Dispense Area	10.75" tall
Recommended Water Pressure	60- 70 PSI
Rated Voltage/ Frequency	120v/60hz 220v/50hz
Power Consumption	Hot: 2.5A/300W Cold: 1.0A/120W

The Pure Water Technology Purification Process



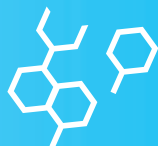
Unfiltered
Water



Sediment
Filter

Reduces Sediment:

- Dirt
- Rust
- Silt



Carbon Block
Filter

Reduces Organics:

- Lead
- Chemicals
- Solvents
- Chlorine



0.0001 Micron
Membrane

Reduces Inorganics

- TDS
- 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



pure water
technology

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

The Pure Water Technology PW70R 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.