→ Specifications



- ► Weight 46.3 lb (21 kg)
- ► Dimensions 17.8" H x 11.7" W x 19.5" L (297.2 mm H x 452.1 mm W x 495.3 mm L)
- Cold Tank Capacity1 gallon(3.8 liters)
- ▶ Hot Tank Capacity0.5 gallons(1.9 liters)
- ➤ **Dispense Area** 10.7" tall (271.7 mm)
- ► Recommended Water Pressure 60-70 PSI
- ► Rated Voltage/Frequency 120v/60hz | 220v/50hz
- ► Power Consumption 1.6Wh/24hours

→ The Pure Water Technology Purification Process





Sediment Filter

(Reduces Sediment - Dirt, Rust and Silt)



Carbon Block Filter

(Reduces Organics - Lead, Chemicals, Solvents and Chlorine)



0.0001 Micron Membrane

(Reduces Inorganics - TDS, Dissolved Metals and Arsenic)



Granular Activated Carbon Filter

("Polishes" Water For Great Taste)



Boost™ Filter*

(Adds Alkalinity, Minerals and Electrolytes)



(Maintains Water Freshness and System Cleanliness)

*Optional feature





PW90-R-CT

Touchless Water Purification System



Artesian Bottleless Water

www.drinkartesian.com

Pure Water Technology manufactures water purification equipment in a state-ofthe-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.





PW90-R-CT: Touchless Water Purification System



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

⊕

Compact Design

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

Touchless Sensor Activation

Hygienic, touch-free operation.

Anti-Microbial Surface Anti-microbial additive ma

Anti-microbial additive maintains cleanliness of unit exterior.

24/7 System Monitoring

Continuous monitoring of system performance and water quality with real-time status displayed on LCD screen and bluetooth compatible service app.



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.

