

Engineering Specification

Job Name _____
 Job Location _____
 Engineer _____
 Approval _____

Contractor _____
 Approval _____
 Contractor's P.O. No. _____
 Representative _____

LEAD FREE*

WATTS®
pure water

Model PWRO4ZRO ZeroWaste® Reverse Osmosis System

The patented ZeroWaste® Point-of-Use Reverse Osmosis System was the first ever that wasted no water. Comparable systems typically waste up to 4 to 12 gallons for every gallon of RO water produced. This Watts RO system provides better-than-bottled water quality for residential applications.

Features

- 4-Stage System includes sediment, carbon block, RO membrane, and final filter
- Patented technology using advance design – NO WASTED WATER
- High producing RO Membrane up to 50 gallons per day
- Adapt-A-Valve™ for easy installation
- Includes elegant Chrome Watts Designer Top Mount Chrome faucet with $\frac{3}{8}$ " high-flow delivery
- System comes complete with faucet, fittings, tubing, and RO storage tank required for a quick and easy standard installation

Benefits

- Saves as much as 7,000 gallons per year in a typical residential application
- No drain connection required
- Ideal for low pressure or well applications
- Space saving design, installs under sink or in limited space
- Semi-permeable membrane will reduce contaminants down to 1/10,000 of a micron
- Provides great tasting water for drinking and cooking
- Reduces sediment,** chlorine that caused bad taste,** TDS, and cysts



PWRO4ZRO

WARNING

Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.

NOTICE

The information contained herein is not intended to replace the full product installation and safety information available or the experience of a trained product installer. You are required to thoroughly read all installation instructions and product safety information before beginning the installation of this product.

NOTICE

Systems certified for cyst reduction may be used on disinfected waters that may contain filterable cysts.

*The wetted surface of this product contacted by consumable water contains less than 0.25% of lead by weight.

**Reduction claims not tested or certified by WQA.



System certified by WQA to NSF/ANSI Standard 58 for the reduction of the claims specified on the performance data sheet in IOM-WQ-PWRO4ZRO and NSF/ANSI/CAN Standard 372 for lead free.

System Specification

Temperature:	Minimum 40 °F (4.4 °C) Maximum 100 °F (37.8 °C)
Pressure:	Minimum 40 psi (2.80 kg/cm ²), Maximum 85 psi (6.0 kg/cm ²)
pH:	Minimum 2, Maximum 11
Iron (Fe):	Max 0.2 ppm
TDS (Total Dissolved Solids):	<1800ppm
Turbidity:	<5 NTU
Unit Dimensions:	Approx. 20" W x 18" H x 6" D

Replacement Filter Packs

MODEL	FREQUENCY	DESCRIPTION
PWFPKSEDCB	6 Months	Includes sediment and carbon filter only
PWFPK4R04	Master Filter Kit	Includes all filters and membrane
PWMEM50	2 – 5 years	50 gallon per day membrane
PWILGAC10	Annually	10" final in-line filter

Note: Depending on incoming feed water conditions replacement time frame may vary.

