

# For Residential Applications

Job Name \_\_\_\_\_  
 Job Location \_\_\_\_\_  
 Engineer \_\_\_\_\_  
 Approval \_\_\_\_\_

Contractor \_\_\_\_\_  
 Approval \_\_\_\_\_  
 Contractor's P.O. No. \_\_\_\_\_  
 Representative \_\_\_\_\_

## LEAD FREE\*

## PURE WATER

### Model PWROKCZRO Kwik-Change™ Zero Waste Reverse Osmosis System

**Flow Rates: Up to 60 gpd (227 lpd)**

The patented Zero Waste Point-of-Use Reverse Osmosis System is the first ever RO System that wastes no water. This highly efficient system provides better-than-bottled water quality for residential applications.

#### Features

- Patented technology
- 100% efficient - No wasted water
- Saves as much as 7000+ gallons per year in a typical residential application
- Ideal for low pressure or well applications
- Produces up to 60 gallons per day of high-quality drinking water
- Kwik-Change™ cartridges are the fastest changeable cartridges on the market
- ¼-turn pivot filter makes for ease of accessibility and filter change, reduces the amount of tube connections for greater reliability and less potential leaks
- Proprietary cartridges connect to (and disconnect from) the unit by a simple ¼ turn
- Space saving design installs under sink or in limited space
- Adapt-A-Valve™ easily connects to water source for ¾" or ½"
- Automatic shutoff – No need to shut off incoming supply when changing filters
- No faucet air gap or drain connection required
- 3-gallon water storage holding tank
- Upgraded Watts top mount faucet
- Additional faucets and finishes available

#### Specifications

<b>Dimensions RO System</b>	15" x 14.5" x 5"
<b>Dimensions Tank</b>	15" x 11"
<b>Inlet</b>	¼" (5mm)
<b>Concentrate</b>	¼" (5mm)
<b>Permeate</b>	⅜" (8mm)

#### ⚠ WARNING

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



**PWROKCZRO**

#### Performance

**Removes harmful contaminants including:**

- |                         |                                |
|-------------------------|--------------------------------|
| • Arsenic               | • Giardia                      |
| • Barium                | • Lead                         |
| • Cadmium               | • Nitrate                      |
| • Chromium (Hexavalent) | • Nitrite                      |
| • Chromium (Trivalent)  | • Perchlorate                  |
| • Copper                | • Radium 226/228               |
| • Cysts                 | • Selenium                     |
| • Cryptosporidium       | • TDS (Total Dissolved Solids) |
| • Entamoeba             | • Turbidity                    |
| • Flouride              | • Toxoplasma                   |

#### Operating Parameters

Temperature	Min 40°F (4.4°C)	Max 100°F (37.8°C)
Pressure	Min 40psi (2.8 kg/cm2)	Max 85psi (6.0 kg/cm2)
pH	Min 2	Max 11
Iron (Fe)	N/A	Max 1.0 ppm
TDS (Total Dissolved Solids)	N/A	Max 1800 ppm
Hardness	N/A	Max <1 grain

#### Replacement Filter Packs

MODEL	FREQUENCY	DESCRIPTION
PWKCCB13	6 months	Carbon Block
PWFPKCCZW		Membrane and filters
PWKCGAC13	Annual	GAC filter
PWMEMKC60	2-5 years	60 GPD membrane

#### NOTICE

Water conditions may require more frequent cartridge replacement.



System tested and certified by WQA against NSF/ANSI Standard 372 for "lead free" compliance

#### NOTICE

**Not for sale or use in CA**

Watts product specifications in U.S. customary units and metric are approximate and are provided for reference only. For precise measurements, please contact Watts Technical Service. Watts reserves the right to change or modify product design, construction, specifications, or materials without prior notice and without incurring any obligation to make such changes and modifications on Watts products previously or subsequently sold.





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**USA:** Tel: (800) 224-1299 • Fax: (978) 794-1848 • [Watts.com/PureWater](http://Watts.com/PureWater)  
**Canada:** Tel: (905) 332-4090 • Fax: (905) 332-7068 • [Watts.ca/PureWater](http://Watts.ca/PureWater)  
**Latin America:** Tel: (52) 81-1001-8600 • Fax: (52) 81-8000-7091 • [Watts.com/PureWater](http://Watts.com/PureWater)