

## For Residential Applications

Job Name \_\_\_\_\_

Contractor \_\_\_\_\_

Job Location \_\_\_\_\_

Approval \_\_\_\_\_

Engineer \_\_\_\_\_

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

Approval \_\_\_\_\_

Representative \_\_\_\_\_

# LEAD FREE\*

## Model PDWUFKC3 Kwik-Change™ Ultra Filtration Membrane Water Filtration System

### Features

- Equipped with long reach faucet for easy fill
- Kwik-Change™ cartridges are the fastest changeable cartridges on the market (30-second filter changeout process)
- ¼-turn pivot filter head makes for ease of accessibility and filter change, reduces the amount of tube connections for greater reliability and reduces leak potential
- Cartridges connect to and disconnect from the unit by a simple ¼-turn
- Space saving design installs under sink or in limited space
- Double Seal O-ring cartridges ensure system integrity
- No storage tank needed
- Requires only normal line pressure to operate
- Dispenses a continuous supply of water
- Requires minimal maintenance and will provide years of clean, safe, great-tasting water

### Reliability and Performance

- Advanced design uses unique technology and high-quality components to ensure years of continuous operation with trouble-free performance
- The Kwik-Change™ System water quality output exceeds the purity of other filtration and faucet mount devices

### Performance

Tested	% of Reduction
Cysts	99.95
Cryptosporidium	99.95
Entamoeba	99.95
Giardia	99.95
Toxoplasma	99.95
Chlorine	98.00



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

## WATTS® pure water



PDWUFKC3

### Specifications

- Stage 1:** Sediment Filter removes particles down to 5 micron
- Stage 2:** Carbon Block Filter removes objectionable taste, chlorine taste, and odors
- Stage 3:** UF Membrane consists of a bundle of ultrafiltration membranes that are a physical barrier to particles, suspended solids, turbidity, most colloids, and impurities and effective nominal particle size reduction of 0.1 micron
- Adapt-A-Valve™ easily connects to water source
  - Automatic shutoff valves in the manifold, therefore, no need to shut off the incoming water supply when changing out the filters
  - Proprietary sanitary filter cartridges eliminate water spills during cartridge replacement

### ⚠ 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.

### 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.

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

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.

# WATTS®

## System Specifications

Temperature: Minimum 40°F (4.4°C),  
Maximum 100°F (37.8°C)

Pressure: Minimum 20psi (1.4kg/cm<sup>2</sup>)  
Maximum 85psi (6 kg/cm<sup>2</sup>)

pH: Minimum 2, Maximum 11

Rated Capacity: 2000 Gal. (7570 liters)

Unit Dimensions: Approx. 10" W x 15" H x 4" D

## Replacement Filter Packs

MODEL	FREQUENCY	DESCRIPTION
PWFPK2KC4	6 Months	Includes sediment and carbon pre-filter only
PWFPKKCUF	Annual	Includes all filters and UF membrane

**Note:** Water conditions may require more frequent cartridge replacement

