

# AQUA FLO®

## CRO-800UX6 Tankless Reverse Osmosis Drinking Water System

### Fresh, Great-Tasting Water on Demand!

While most RO systems use plastic storage tanks to hold the filtered water until needed, the Aqua Flo Tankless RO utilizes a high capacity reverse osmosis membrane giving you better tasting water on demand!

### Reduces:

- Total Dissolved Solids (TDS)
- Lead
- Cysts
- Chlorine, Taste and Odor
- Sediment

### Features:



No Tank Required



High-Efficiency Performance  
(2 purified : 1 drain)



Continuous Flow  
0.62 gal/min  
(2.3 L/min)



Leak Detector with Audible Alarm



Filter Life Indicator Lights



Quick Change Disposable Filter Cartridges



Item# 20010100



- Premium Quality Water for Drinking, Ice Cubes and Cooking
- No Heavy Bottles
- Better Tasting Coffee, Tea, Juice and Soup
- Healthier Plants
- Scale-Free Steam Appliances



## Features:

### Faucet Included

- ▶ Chrome faucet with swing spout

### Easy Installation

- ▶ Supply valve included - no pipe cutting or soldering required

### Electric power hook-up

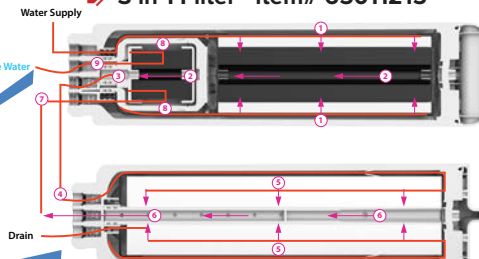
- ▶ Quick Connect fittings - Connect tubing to filter in seconds

RO Water Faucet Connection

Drain Water Connection

Feed Water Connection

### 3 in 1 Filter - item# 65011215



### Membrane - item# 65011216

## Additional Features:

- ▶ Simplicity of Installation - tankless
- ▶ Continuous filtered water flow on demand
- ▶ Space saving design
- ▶ Disposable filter cartridges
- ▶ No storage tank
- ▶ Intelligent filter service life reminder
- ▶ Integrated manifold design
- ▶ High efficiency technology saves water
- ▶ Designed for whisper quiet performance
- ▶ Leak detector with automatic shut off and audible alarm

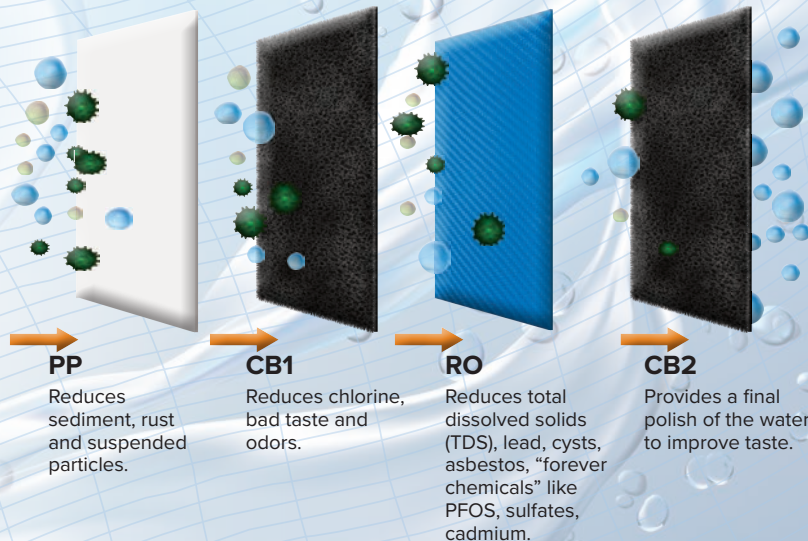
Model: CR0800-UX6 Item# 20010100		
Water Supply	Potable Water	
Feed Line Pressure	30 - 70 psi (96-399 kPa)	
Flow Rate	0.62 gal/min (2.3 L/min)	
Salt Rejection	≥93.6%	
Recovery	65%	
Feed Water Temperature	4~38 °C	
Ambient Humidity	≤90%	
Sound Level	≤60dB	
Electrical	Input	100~240V AC 50/60Hz
	Output	DC24V 5A
	Power Used	120W
Membrane	Type	Thin Film Composite Membrane
	Rating	800 G
Connection	Faucet	3/8" Quick Connect
	Inlet	3/8" Quick Connect
	Drain	1/4" Quick Connect
Accessory	Faucet & Installation Kit Included	
Product Dimension(WxDxH)	5.1*15.6*14.8 in	
Carton Dimensions(WxDxH)	14.1*18.8*17.3 in	

\*Salt rejection and water recovery are variable and can be affected by temperature and feed water conditions.

### For residential use only.

FEED WATER GUIDELINES	
Maximum TDS	2,500 ppm/mg/l
Feed Water Pressure	30 to 70 psi (96-399 kPa)
Maximum Hardness	7 GPG
Maximum Iron	0.2 ppm/mg/l
Maximum Manganese	0.05 ppm/mg/l
Maximum Hydrogen Sulphide (H2S)	0.00 ppm/mg/l
Maximum Turbidity	1.0 NTU
Temperature Range	40° to 100°F (4° to 38°C)
pH Range	3.0 to 11.0
Maximum Chlorine	2.0 ppm/mg/l
Maximum Chloramine	2.0 ppm/mg/l

NOTE: Feed water supply must be potable



# AQUA FLO®

Your Local Water Specialist

A Division of



80155640 REV 11 2025-08-05  
www.canaturewg.com