

Premier

Softening + Optional Chlorine Reduction
Water Systems

Enjoy:

- ◆ Water That Feels, Tastes And Smells Better.
- ◆ Savings on Soap And Cleaning Products.
- ◆ Reduced Maintenance On Household Appliances and Fixtures.
- ◆ Savings On Time And Money

Features:

- ◆ Fully Automatic Operation
- ◆ High Reliability
- ◆ Safe Low Voltage Operation
- ◆ High Efficiency
- ◆ Large Ported Valve Maximizes Water Delivery
- ◆ Available with Optional Carbon Bed for Chlorine Taste and Odour Removal
- ◆ No Batteries



with

Erie[™]
Water Treatment



Premier Series Systems



Bathing :

Calcium and magnesium carbonate in water combine with soap and shampoo to form a soap film on the skin and scalp. This film can retain dirt and bacteria and can cause drying of the skin. Softening your water removes this film from your body and reduces the deposition on water fixtures.

Dish Washing :

Hard water combines with soaps and detergents in dishwashers and leaves deposits as spots on your dishes, glassware and utensils. Conditioned water reduces spotting and allows savings in detergent usage.



Laundry:

Cleaning agents in detergents, grease and oils in dirty laundry water combine to form soap curds in hard water. Conditioned water prevents these formations, leaving clothes brighter and softer and lasting longer. You will also save money through the use of mild soap in your laundry instead of costly harsh detergents.



Staining :

Water bearing iron can cause red to brown staining on water fixtures and have a metallic taste. Removal of this iron reduces the unsightly mess and extends the life of these expensive items. It also improves the taste of water for cooking and as a beverage.



Plumbing :

Hard water can cause unseen problems with scale formation in plumbing fixtures, pipes and water heaters. Heavy scale can reduce water flow and significantly reduce the efficiency of your water heater. Conditioned water reduces this buildup and greatly increases efficiency while reducing maintenance costs.



Unit Specifications

	Model	Capacity Grains	Conditioner		Brine Tank	
			Depth X Width X Height Inch (cm)		Diameter X Height Inch (cm)	
Digital Demand No Carbon Bed	WEDS2220	20K	14 X 8 X 44 (35 X 20 X 108)		16 X 35 (40 X 86)	
	WEDS2230	30K	14 X 8 X 53 (35 X 20 X 130)		16 X 35 (40 X 86)	
	WEDS2240	40K	14 X 10 X 56 (35 X 25 X 138)		16 X 35 (40 X 86)	
	WEDS2245	45K	14 X 10 X 63 (35 X 25 X 155)		18 X 33 (45 X 81)	
	WEDS2260	60K	14 X 12 X 61 (35 X 30 X 150)		18 X 40 (45 X 98)	
Digital Demand With Carbon Bed	WEDS2220MB	20K	14 X 8 X 53 (35 X 20 X 130)		16 X 35 (40 X 86)	
	WEDS2230MB	30K	14 X 10 X 56 (35 X 25 X 138)		16 X 35 (40 X 86)	
	WEDS2240MB	40K	14 X 10 X 63 (35 X 25 X 155)		16 X 35 (40 X 86)	
	WEDS2245MB	45K	14 X 12 X 61 (35 X 30 X 150)		18 X 33 (45 X 81)	
Digital Timer No Carbon Bed	WETS2220	20K	14 X 8 X 44 (35 X 20 X 108)		16 X 35 (40 X 86)	
	WETS2230	30K	14 X 8 X 53 (35 X 20 X 130)		16 X 35 (40 X 86)	
	WETS2240	40K	14 X 10 X 56 (35 X 25 X 138)		16 X 35 (40 X 86)	
	WETS2245	45K	14 X 10 X 63 (35 X 25 X 155)		18 X 33 (45 X 81)	
	WETS2260	60K	14 X 12 X 61 (35 X 30 X 150)		18 X 40 (45 X 98)	
Digital Timer With Carbon Bed	WETS2220MB	20K	14 X 8 X 53 (35 X 20 X 130)		16 X 35 (40 X 86)	
	WETS2230MB	30K	14 X 10 X 56 (35 X 25 X 138)		16 X 35 (40 X 86)	
	WETS2240MB	40K	14 X 10 X 63 (35 X 25 X 155)		16 X 35 (40 X 86)	
	WETS2245MB	45K	14 X 12 X 61 (35 X 30 X 150)		18 X 33 (45 X 81)	

General Unit Requirements

	Minimum		Maximum	
	Metric	Imperial	Metric	Imperial
Operating Temperature	50° C	120° F.	2° C	35° F.
Operating Pressure	8.28 bar	120 psi	1.37 bar	25 psi
Supply Voltage	120 VAC			
Operating Voltage	24 VAC			
Power Requirement	6 Watts Continuous 10 Watts Intermittent			

- Simple user interface puts you informed and in control over all functions.
- Immediately begins to monitor water usage and automatically adjusts to your changing water needs.
- Oversize porting allows copious water delivery to meet the growing demand of the modern lifestyle.

- Superior reliability achieved by only three moving parts.
- Backed by over 50 years of valve engineering and manufacturing experience
- Let us show you how simple and reliable conditioned water can be.

Manufacturer:



WATER QUALITY
CONTROL SYSTEMS LIMITED

605 Denison Street, Markham, Ontario, Canada, L3R 1B8
Tel: 905-944-9465 1-888-830-5776 Fax: 905-944-0504
www.purifiner.com sales@purifiner.com

Dealer:

