



## CON-SERV SPOT ELIMINATOR

**Models E-1 through E-8**

**1,000 to 12,000 Gallons per Day**



**Eliminator VI**

### Eliminator Series:

The Con-Serv Spot Eliminator is one of the highest quality RO Systems manufactured in the vehicle washing industry. Models incorporate aluminum wall or frame mounting, stainless steel pumps, pressure vessels, valves and high pressure hoses. Patented physical water conditioner eliminates the need for a water softener in most cases. All models come standard with integrated cleaning feature, TDS monitor, flow meters, low pressure reset, auto backwash carbon pre-filter and much more.

- Slim-line, Powder Coated Aluminum Wall-Mount Frame with E-Z Install Bracket
- Fiberglass Pressure Vessels
- 316 Stainless Steel Centrifugal Pump
- Physical Conditioner \*
- Easy Connect Upper and Lower Level Control Switches in Electronic Box
- Adjustable Frequency Auto Flush
- Integrated Cleaning Feature
- Electronic Control with TDS Monitor/Visual Alarm
- 316 Stainless Steel Recycle Valve
- Concentrate Flow Meter
- Permeate Flow Meter
- Low Pressure Automatic Reset
- First Array Pressure Gauge
- Feed Pressure Gauge
- Concentrate Control Gauge
- 316 Stainless Steel Concentrate Control Valve
- UL Listed Control/ CSA Pump & Valve Rating
- Tank Full Float Ball
- 5 Micron Pre Filter
- Carbon Filter with Auto Backwash
- Compact Footprint (72" H x 35" L x 32" W)
- Pre-plumbed and Pre-wired

## List Price For CON-SERV SPOT ELIMINATOR Models E-1 through E-8



Eliminator VI

Model	Number of Membranes	List Price
E-1 Wall Mount	1	\$ 6,090
E-2 Wall Mount	2	\$ 6,604
E-3 Wall Mount	3	\$ 7,797
E-4 w/Frame	4	\$ 9,352
E-5 w/Frame	5	\$ 11,438
E-6 w/Frame	6	\$ 11,910
E-8 w/frame	8	\$ 17,704

### Better Because...

The **Con-Serv Eliminator Series** utilizes a **patented physical conditioner** through which water is passed under pressure, (with minimized turbulence), through alternating magnetic lines of force perpendicular to the flow of the water. This causes a polarizing effect upon non-polar constituents in the water, and provides the energy of activation level necessary to cause the dissolved hardness, within the water, to recombine and form "aragonite" (an amorphous powdery substance) when the solubility limit is reached. Unlike crystalline  $\text{CaCO}_3$  (calcite), aragonite can easily remain suspended in the water stream rather than attaching to the membrane as "scale".

The **Con-Serv Eliminator Series** is also equipped with a **PERMEATE FLUSH** at no additional cost. This feature allows the membranes to be flushed with RO water instead of feed water. The aggressive RO water attacks any mineral attached to the membrane and flushes it away, adding life to membranes and providing better quality RO water. (For use with Con-Serv RO Re-pressurization). All Systems featured are UL Listed Control with CSA Pump & Valve Ratings.

**Optional Frame For Wall Mount Models** .....\$ **1,073**

For R.O. & Carbon Filter, & Con-Serv Eliminator. Black Base, Epoxy Powder Coat on Aircraft Aluminum

**Optional 3- Phase Power** .....\$ **545**

(Units come standard at 220v Single-Phase)