

# Econo Flo Series Water Softener

**NOVO**<sup>TM</sup>  
WATER CONDITIONING PRODUCTS

## Reliable, Economic Performance

The economical and reliable EconoFlo Series Water Softener offers simple electronics for the same price as mechanical metered units. Offer your customers more for less. Manually index cycle position for easier, faster installation and service.

### Benefit From Softer Water:

- ➔ Silky shiny hair, Soft supple skin
- ➔ Use up to 75% less soap
- ➔ Lower water heating cost by 29%
- ➔ Save as much as \$479 annually\*

\*Potential savings based on Water Quality Research Foundation Battelle Institute Study



Uses **50% Less Salt**  
**28% Less Water\***

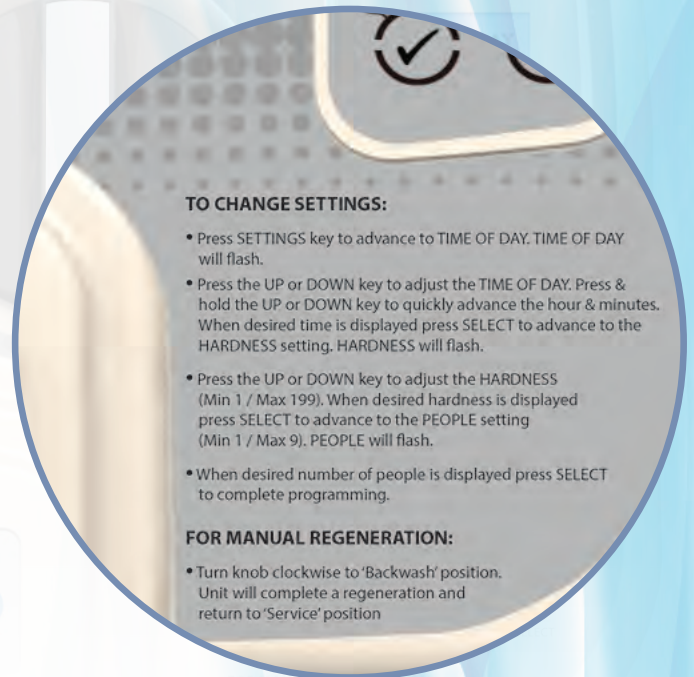
**\*Compared to conventional calendar clock models**



## Features:

- **Exclusive Novo NSF Certified** electronic control valve with reliable piston, seal and spacer technology **NSF**
- **Manual index dial** for quick manual regeneration or cycle position selection
- **Simple electronics:** just set time of day, hardness and number of people
- **Control valve** also offers 48 hour memory back up, adjustable cycle times and optional regeneration modes (Meter Immediate, Meter Delayed, Meter Override, Calendar Clock)
- **System is IAPMO R & T Certified** against CSA B483.1
- **NSF Certified** Pressure Tank **NSF**
- IAPMO approved cation exchange resin
- Available in traditional twin tank or compact cabinet design
- Factory installed one piece meter-in-bypass saves installation time and space
- Quick connect fittings on bypass, drain line, brine line and power cord for faster easier installations. Drain line o-ring eliminates need for Teflon.

## Simpler than setting your alarm clock!



5 Year Warranty  
Control Valve



10 Year Warranty  
Pressure tank



**IAPMO R & T Certified  
Against NSF/ANSI 44 and  
CSA B483.1**

Model Number	Item Number	Capacity - Grains			Flow Rate		Mineral Tank Size (Inches)	Total Resin (cu. ft.)	Cabinet or Brine Tank Size Inches (WDXH)	Salt Capacity (lbs)	Shipping Weight (lbs)
		@ 10 lbs/cu ft	@ 6 lbs/cu ft Factory Setting	@ 3 lbs/cu ft	Service USGPM	Backwash USGPM					
EFC20	2117	19,875	16,500	10,500	8	2	9 X 35	0.75	13.8 X 23.6 X 34.5	225	93
EFC30	2118	26,500	22,000	14,000	10	2.4	10 X 35	1	13.8 X 23.6 X 34.5	225	110
EFT20	2119	19,875	16,500	10,500	8	2	9 X 35	0.75	18.1 X 34.5	230	93
EFT30	2120	26,500	22,000	14,000	10	2.4	10 X 35	1	18.1 X 34.5	230	110
EFT40	2121	33,125	27,500	17,500	12	2.4	10 X 47	1.25	18.1 X 34.5	230	141
EFT60	2122	53,000	44,000	28,000	13	3.5	12 X 52	2	20.3 X 37.4	270	158
EFT90*	2123	79,500	66,000	42,000	15	5	14 X 65	3	23.0 X 40.5	700	244
<b>Regeneration Type</b>		Co current / Down Flow									
<b>Plumbing Connections</b>		Includes 3/4" 90°Elbows NPT									
<b>Resin Type</b>		Aquafine 8% High Capacity Ion Exchange Resin									
<b>Electrical Requirements</b>		Input 120V 60 Hz - Output 12V 650mA									
<b>Water Temperature</b>		Min 39 - Max. 100 degrees Fahrenheit									
<b>Water Pressure</b>		Min. 20 - Max. 125 psi									

\*Media not loaded in mineral tank.



A Division of



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