



## CareSoft Elite® Twin Softeners

### Treated water all day, every day.

Our advanced CareSoft Elite Twin water softener goes above and beyond to provide quality water to your family at all hours of the day or night. Its high capacity resin media, patented self-chlorinating feature, and secondary tank delivers a higher level of water quality for large homes.

A typical single tank unit can not provide softened water during its regeneration cycle. With a twin tank system, there is always treated water available.

The CareSoft Elite features our exclusive chlorine generator that keeps your system clean. The advanced IQ<sup>2</sup> technology in the controller fine-tunes the water and salt used to regenerate the media reducing waste.

The system is designed to be environmentally-friendly while safeguarding your household plumbing, appliances, skin, hair, and laundry. The result is good, quality water for your daily life.



### What can quality water do for you?

Today's modern homes rely on high quality water more than ever. Advancements to appliances and fixtures can be hindered by mineral deposits from hard water. Softened water will also:

- Reduce use of laundry detergents, shampoos, and household cleaners
- Prevent dry hair and itchy, flaky skin
- Extend the life and efficiency of appliances
- Keep towels, bedding, linens, and clothing brighter and softer

# Water you can rely on.

Every component, feature, and innovation of our CareSoft Elite twin softeners has been designed to bring the most efficient, consistent quality water to you and your family.



Also available as dual-chamber tanks with softening resin and carbon to filter foul tastes and odors

## 1 Exclusive Technology

- Deep cleaning regeneration only when necessary
- Exclusive features insure consistent water quality
- Vacation Mode to prevent unnecessary regenerations
- Only one internal moving part for easy maintenance
- Battery back-up

### • Equipped with **W.E.T.**

- **Proportional Brining:** Uses less salt (*Available on Upflow Units Only*)
- **Proportional Regeneration:** uses less water
- **Alternate Regeneration:** keeps the system running at peak performance
- **Salt Monitor:** triggers alarm when salt levels are low
- **Savings History Screen:** shows how much it saves



### • **Wripli** Enabled (optional)

- **Current Flow Rate:** See how much treated water is running through your home in real time.
- **Water Usage:** Monitor the total number of gallons of water your home used during the day.
- **Savings:** See how much salt and water you have saved with W.E.T.
- **Notifications:** Receive notifications for salt reminders, service alarms and system errors.
- **Vacation Mode:** Set Vacation Mode from anywhere in the world.



## 2 Patented Chlorine Generator

- Ability to self-clean unit
- Monitors every cleaning

## 5 Quartz Underbedding

- Delivers high and consistent flow rates
- Provides accurate and efficient cleaning process

## 3 High-Performance Resin

- Powerful and durable media
- Reduces the minerals that cause hard water
- Undergoes rigorous quality control testing

## 6 Low-Maintenance Brine Tank

- Built-in safety float
- Heavy duty, corrosion-free material
- Fills with soft water which reduces cleaning

## 4 Secondary Media Tank

- Provides softened water during maintenance cycles

## Making good water for your life.

MODEL		CSE-844TW	CSE-1044TW	CSE-1054TW	CSE-1354TW	CSE-1465TW	CSE-1665TW	Dual-Chamber Resin/Carbon Unit		
		CSERC-1054TW	CSERC-1354TW							
Capacity: (Grains/Lbs. NaCl)	Maximum	25,600 @ 9.0	32,000 @ 15.0	48,800 @ 21.0	72,800 @ 24.0	90,000 @ 45.0	120,000 @ 60.0	32,000 @ 15.0	48,800 @ 21.0	
	Medium	21,600 @ 6.0	28,400 @ 9.0	44,400 @ 15.0	64,200 @ 18.0	75,000 @ 30.0	100,000 @ 40.0	28,400 @ 9.0	44,400 @ 15.0	
	Minimum	15,600 @ 3.0	23,600 @ 6.0	35,400 @ 9.0	53,000 @ 12.0	60,000 @ 18.0	80,000 @ 24.0	23,600 @ 6.0	35,400 @ 9.0	
Amount of Resin Media (Cu. Ft.)		85	1.0	1.5	2.5	3	4	1.0	1.5	
Maximum Water Hardness (GPG)		50	75	100	100	100	100	75	100	
Minimum pH Required		7.0	7.0	7.0	7.0	7.0	7.0	7.0	7.0	
Peak Flow Rate (GPM @ P-PSI)		11.4 @ 15.0	17.1 @ 15.0	14.3 @ 15.0	18.5 @ 15.0	27.0 @ 25.0	29.0 @ 25.0	14.3 @ 15.0	18.5 @ 15.0	
Continuous Flow Rate (GPM @ P-PSI)		5.0 @ 5.4	5.0 @ 2.8	5.0 @ 3.8	5.0 @ 2.4	20.0 @ 15.0	22.0 @ 15.0	5.0 @ 3.8	5.0 @ 2.4	
Water Pressure Range (PSI)		30-100	30-100	30-100	30-100	30-100	30-100	30-100	30-100	
Water Temperature (°F)		33-100	33-100	33-100	33-100	33-100	33-100	33-100	33-100	
Electrical Requirements (volts-hertz)		110-50/60	110-50/60	110-50/60	110-50/60	110-50/60	110-50/60	110-50/60	110-50/60	
Pipe Size		1"	1"	1"	1"	1"	1"	1"	1"	
Total Dimensions:	Media Tank and Valve	27"W x 52"H	29"W x 52"H	29"W x 62"H	31"W x 62"H	32"W x 74"H	34"W x 74"H	29"W x 62"H	31"W x 62"H	
	Brine Tank	18"W x 33"H	18"W x 33"H	18"W x 33"H	18"W x 40"H	18"W x 40"H	24"W x 41"H	18"W x 33"H	18"W x 40"H	
								Amount of Carbon Media (Cu. Ft.)	0.5	1.0

Only the -844TW through the -1354TW sizes are approved in the state of Wisconsin.

<sup>1</sup> All water softeners are factory preset at medium salting.

<sup>2</sup> The pH listed is the minimum for the influent water.

<sup>3</sup> Unit not tested for capacity at these peak flow rates. Water quality may vary.



Your local authorized WaterCare dealer:



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