

CC SERIES WATER SOFTENERS

CC206s • CC206c • CC208s • CC208c

Kinetico's compact commercial softeners are designed as a high performance system for applications where space is critical.

How are the CC Series Water Softeners different?

- **Non-Electric.** Powered by the kinetic energy of moving water. Reliable, no timers or computers to set, adjust, repair or replace.
- **Metered Regeneration.** Eliminates guesswork and regenerates based on actual water usage resulting in maximum salt and water efficiency.
- **Twin Tank Design.** Continuous and uninterrupted supply of soft water even during regeneration.
- **Countercurrent Regeneration.** Recognized as the most efficient regeneration method. Conserves water and salt, while eliminating hardness breakthrough.
- **Soft Water Regeneration.** Operates only with 100% soft water which prolongs the life of the system.
- **Optimal Salt and Water Efficiency.** Low water consumption. Less money spent on salt.
- **Corrosion-Resistant Valve and Tanks.** Long lasting and can endure even the harshest environments.



Over 40 Years
Experience



Non-Electric



Metered
Regeneration



Twin Tank Design



Countercurrent
Regeneration



Soft Water
Regeneration



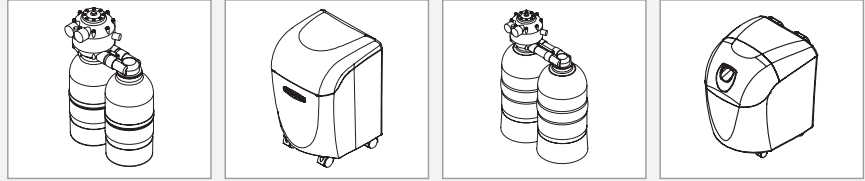
Optimal Salt and
Water Efficiency



Corrosion-Resistant
Valve and Tanks


CC SERIES WATER SOFTENER SYSTEMS

CC206s • CC206c • CC208s • CC208c




Specifications	CC 206s/r	CC 206c	CC 208s/r	CC 208c
Tank Size	6" x 13"	6" x 13"	8" x 17"	8" x 17"
Resin Volume	0.18 ft ³	0.18 ft ³	0.4 ft ³	0.4 ft ³
Service Flow	Up Flow	Up Flow	Up Flow	Down Flow
Brine Tank Capacity	Optional	40 lb.	Optional	100 lb.
Regeneration Volume	5 gallons	5 gallons	14 gallons	9 gallons
Regeneration Time	11 minutes	11 minutes	11 minutes	11 minutes
Peak Temperature	120° F	160° F	120° F	160° F
Continuous Temperature	100° F	150° F	100° F	150° F
Dimensions (WxDxH)	13 x 6 x 20 in.	14 x 14 x 22 in.	17 x 8 x 25 in.	20 x 24 x 28 in.

Half Louver Nozzle (standard)

Flow Range		0.3 - 9.1 gpm	0.3 - 9.1 gpm	0.3 - 10.2 gpm	0.3 - 10.2 gpm
Meter Volume		583 gallons	583 gallons	732 gallons	732 gallons
Salt Used		0.5 / 1.0 lbs.	0.5 / 1.0 lbs.	1.0 / 1.4 lbs.	1.0 / 1.4 lbs.
Hardness Range		20 / 30 gpg	20 / 30 gpg	35 / 42 gpg	35 / 40 gpg

Micro Nozzle (optional)


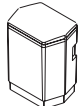

Flow Range		0.05 - 0.15 gpm	0.05 - 0.15 gpm	0.05 - 0.15 gpm	0.05 - 0.15 gpm
Meter Volume		61 gallons	61 gallons	61 gallons	61 gallons
Salt Used		0.5 lbs.	0.5 lbs.	1.0 lbs.	1.0 lbs.
Hardness Range		40	40	50	50
Flow Range		0.15 - 5.0 gpm	0.15 - 5.0 gpm	0.15 - 5.0 gpm	0.15 - 5.0 gpm
Meter Volume		250 gallons	250 gallons	315 gallons	315 gallons
Salt Used		0.5 lbs.	0.5 lbs.	1.0 lbs.	1.0 lbs.

Remote Start (optional)

Minimum Flow*	0.05 gpm	0.05 gpm
Alternating Flow (15/30 psid)	9.5 - 15.5 gpm	10 - 16
Remote Start Control Time	4 minutes	4 minutes
Remote Start Pressure	20 - 100 psi	20 - 100 psi
Remote Start Flow	0.5 gpm	0.5 gpm

* Based on specification of external meter

Brine Tank Options

			
Tank Description	8" x 16 x 19"	12" x 40"	12" x 40"
Material	ABS	HDPE	HDPE
Salt Capacity	40 lbs	50 lbs	100 lbs
Systems	CP206s CP208s	CP206s CP208s	CP208s