

RESIDENTIAL WATER SOFTENERS

2020c HE - 2050c

Kinetico water softeners are designed to get right to the problem and make your water clear and welcome in your home again. Our systems are carefully designed to eliminate lime scale problems.

With Kinetico water softeners you are getting high efficient, long lasting equipment delivering lime scale free water suitable for every demand in your household 24 hours 7 days a week.

Kinetico water softeners are designed to use as little salt and water as possible to remove your limescale and to help you save money.

By using non electric installation you will have the opportunity to install the unit exactly at the place you find suiting.

- Removes more impurities and performs more efficiently with lower lifetime costs.
- Powered by the force of moving water for on-demand, non-electric operation.
- Systems that minimize waste, energy usage and the impact on our environment.



World Leading
Founded in 1970, Kinetico is considered a world leader in water treatment solutions.



Non-Electric
Powered by the kinetic energy of moving water.



Twin Tank Design
Guarantees a continuous and uninterrupted supply of soft water.



Metered Regeneration
Use is measured to ensure it only regenerates when necessary.



Soft Water Rinse
Uses soft, conditioned water to self-clean, prolonging the life of the unit.



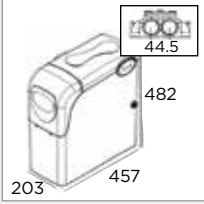
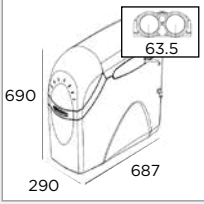


Countercurrent Regeneration
Regenerates from the bottom up.



Low Salt Consumption
Economical to use, highly efficient system.

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	 44.5 482 203 457 Measurements in mm	 63.5 690 290 687 Measurements in mm
Min. Flow, l/m	1.5	2
Flow Range (1-2 Δ bar), l/m	23 - 38	23 - 46
Function	Alternating	Alternating
Meter Type:	Half / Louver	Half / Louver
Disc Selection	°dH L	°dH L
1	4 2206	5 2771
2	7 1101	11 1385
3	11 734	16 924
4	14 548	22 693
5	18 439	26 552
6	22 367	30 462
7	25 314	33 396
8	29 272	38 346
Regeneration:	*Regeneration/consumption can be adjusted by changing the salt settings - Just ask your Kinetico dealer	
*Salt Consumption	0.34	0.45
Time (min.)	11	11
Volume (litre)	22	26
Specification:		
Media volume	2 x 4,5	2 x 11
Inlet/outlet connections	3/4"	3/4" to 1"
Brine tank size (mm)	203 x 457 x 482	290 x 687 x 690
Salt Capacity	2 x 4 kg	23 kg
Max. Temp.	49°C	49°C
Min./Max. Inlet pressure	2,5/8,5 bar	2,5/8,5 bar
Min. Outlet pressure	1,5 bar	1,5 bar