## Kinetico Twin Tank K2060s Softener

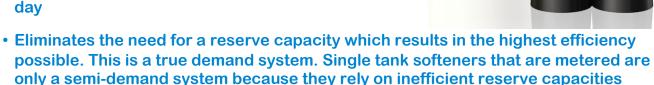


## **Benefits of the Kinetico Non-Electric Design:**

- Non-Electric operation. No timers or computers to set, adjust, repair, or replace. The patented design allows the unit to regenerate using hydraulic pressure, eliminating the need for electric controls
- Fully automatic operation

## **Benefits of the Metered Twin Tank Design:**

- Enables the unit to regenerate one tank the moment it runs out of capacity, automatically switching service over to the other tank on standby
- Since one tank is always online, it provides an uninterrupted supply of treated water 24 hours a day



- The unit uses treated water from one tank to regenerate the other. This results in maximum service life. This is particularly beneficial for water with high iron and manganese levels
- Corrosion resistant valve and tanks
- Outstanding transferrable Warranty



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Kinetico Water Softeners are Tested and Certified by WQA against NSF/ANSI 44, NSF/ANSI 372, and CSA Standard B483.1 for specific performance claims as verified and substantiated by test data.





	Kinetico 2060s
System Components	
Media Vessel (qty) Size(2) 8 x 40"	f1(( <sub>  1</sub> ))F( <sub>  1</sub> ))f1
Media Vessel Construction	
Empty Bed Volume1.04 ft <sup>3</sup>	2.5"
Media Type	
Media Volume	
Bed Depth24"	
Free Board	
Riser Tube	
Distributor Upper	
Lower	
Under beddingNone Regeneration ControlNon-electric Use Meter	
Regeneration Type	
Meter Type0.30 - 25.00 gpm Polypropylene Turbine	
Weter Type	
Inlet Water Quality	
Pressure Range	
Temperature Range	
pH Range 5 – 10 SU	46"
Free Chlorine Cl <sub>2</sub> (Max.)	
Hardness as CaCO <sub>3</sub> (Max.)	
Operating Specs	
Flow Range (15 / 30 psig)	
Flow Configuration	
Dimensions (width x depth x height)	
Weight (Operating / Shipping)200 / 140 lbs.	
Connections	
Inlet / Outlet ConnectionsCustom Adapter and E-Clip	
Drain Connection	
Brine Line Connection	
PowerNone	17"
System Part Numbers	8"
Kinetico 2060s, 18 x 35 brine drum	
Kinetico 2060s, no brine drum 11007	
Kinetico 2060s, no resin, no brine drum	
Brine Tank Options	
Tank Description	
Brine Tank Part Number	72021479B9763A7938
Tank Height	
Tank Footprint	12" x 16" 18" DIA 18" DIA
Material	HDPEHDPEHDPEHDPE
Salt Capacity	
Demonstrian Considerations	
Regeneration Specifications	
Regeneration Volume	
Regeneration Time	
Backwash Flow Control	
Brine Refill Flow Control	Disc Selection
	(Compensated Hardness*)
Setting Capacity Efficiency Dosing Meter Disc	1 2 3 4 5 6 7 8
**2.7 lbs. 12,481 grains 4,622 gr./lb. 3.9 lbs./ft <sup>3</sup>	8 15 22 28 34 40 45 50
3.6 lbs. 14,627 grains 4,063 gr./lb. 5.1 lbs./ft <sup>3</sup>	9 18 27 34 41 48 54 60
**4.0 lbs. 15,813 grains 3,953 gr./lb. 5.7 lbs./ft <sup>3</sup>	10 19 28 36 44 51 57 63
4.4 lbs. 16,630 grains 3,780 gr./lb. 6.3 lbs./ft <sup>3</sup>	11 20 29 38 46 53 60 66
Gallons/Regeneration:	1,253 627 418 313 251 209 179 157
** Settings certified by NSF and or WQA	*Compensated hardness in gpg = Hardness + (3 x Fe in mg/L)