

# Water Softeners

## AquaKinetic, 2030s, 2040s, 2050s

**Kineticico Water Softeners get to the source of the problem, making all your water lovely and soft.**



Our systems have been brilliantly designed to eliminate limescale problems, helping to minimize waste, energy usage and the impact on our environment.

- Simple, reliable and economical operation.
- Use a process of “ion-exchange” to soften the water.
- High performance systems that regenerate on demand.

### Specifications

Product Name	AquaK*	2030s	2040s	2050s
<b>Width</b>	178 mm	381 mm	432 mm	432 mm
<b>Depth</b>	457 mm	178 mm	203 mm	203 mm
<b>Height</b>	508 mm	1041 mm	584 mm	584 mm
<b>Weight</b>	21 kg	47,6-64 kg	41-54 kg	41-54 kg
<b>Performance</b>				
<b>Min Flow</b>	2 l/min	1,1 l/min	1,1 l/min	1,1 l/min
<b>Max Flow @ 1 Δ bar</b>	19,3 l/min	34 l/min	41,6 l/min	22,7 l/min
<b>Hardness as CaCO<sub>3</sub> (max)</b>	513 mg/l	770 mg/l	752 mg/l	804 mg/l
<b>Regeneration</b>				
<b>Salt Used</b>	0,45 kg	0,82 kg	0,45 kg	0,45 kg
<b>Capacity</b>	9 kg	114 kg	23 kg	25 kg
<b>Time</b>	11 mins	40 mins	11 mins	11 mins
<b>Volume</b>	34 litres	110 litres	26,5 litres	26,5 litres
<b>System</b>				
<b>Media Volume</b>	2x4,5 litres	2x13,3 litres	2x11 litres	2x11 litres
<b>Inlet/Outlet Connections</b>	Custom	Custom	Custom	Custom
<b>Maximum Temp</b>	65 °C	50 °C	50 °C	50 °C
<b>Inlet Pressure (min/max)</b>	2,0 / 8,6 bar	2,0 / 8,6 bar	2,0 / 8,6 bar	2,0 / 8,6 bar

\*Specifications refer to the HT AquaKinetic.

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[www.kineticico.eu](http://www.kineticico.eu)

### Features:



High Efficiency



Quick Connect/  
Easy Install



Soft Water Rinse



Durable Design



Countercurrent  
Regeneration

### Why Kineticico Water Softeners?

**Our water softeners have been brilliantly designed to banish limescale, remove impurities and perform as efficiently and effectively as possible.**

Kineticico water softeners use as little salt and water as possible to remove limescale and help save money. This is achieved through demand operated regeneration, which forces the unit to regenerate only when necessary and not when indicated by a timer. Plus, the non-electric design allows the system to be installed in the most convenient location, rather than the site with an electrical connection.