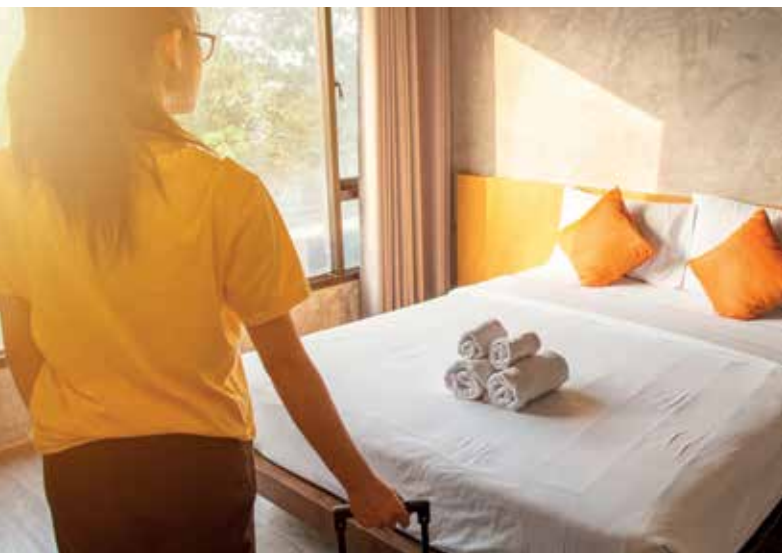


HoReCa Solutions

Water Softeners | Water Filters





About Kinetico

At Kinetico, we believe life is better with better water. And making things better is the philosophy behind everything we do. From the extra care and thinking that goes into engineering and manufacturing our water treatment products to employee engagement and recognition, we are always looking for a better way of doing things. In fact, that's how Kinetico started.

In 1970, Kinetico was founded by two engineers who were looking to design a better water softener. After years of trials and testing, they built the world's first twin-tank, demand operated, non-electric water softener which revolutionised the water treatment industry.

Kinetico is now an Axel Johnson Inc. company, but the same principles of innovation, creativity and forward-thinking are still behind everything we do. Millions of people around the world have chosen Kinetico to solve their water problems, and we are sure millions more will trust us to do the same.

We never stop innovating and are always working to improve our products and the way we bring better water to your home, your business and your life.

We know you have many choices when it comes to selecting a water treatment product. But rest assured, with Kinetico, you have a world-wide team of intelligent, caring, thoughtful and dedicated people working on ways to make your life better.

We are thankful for our great network of dealers around the world who support the growth and development of Kinetico, along with their own businesses. We invite you to come and join our community of highly skilled dealers across the globe and start our mutually fruitful cooperation today!

The Kinetico Difference



Powered by better thinking:

Founded in 1970, Kinetico invented the non-electric, fully automatic water softener. Today, Kinetico continues to produce brilliantly engineered water treatment systems, recognised as being the most efficient and effective in the world.

This means...

You get a tried and tested system of superior quality, based on many years of experience and innovation.



Non-electric:

Kinetico uses the kinetic energy of moving water to power its systems instead of electricity - after all water and electricity don't mix!

This means...

You never have to worry about costly repairs of fragile electric components or power. With Kinetico you get reliability!



Twin-tank design:

The twin-tank design is the only system to backwash without ever going offline (i.e. cannot supply soft water) while regenerating.

This means...

You are guaranteed a 24/7, continuous and un-interrupted supply of soft water. The purpose of a water softener is to produce soft water and with a Kinetico system there are no exceptions.



Demand driven regeneration:

Meters water use to accurately determine when it's time to regenerate, with watch-like precision. This results in less waste and greater savings.

This means...

A Kinetico system will regenerate only when necessary, providing optimal efficiency.

All the features listed above apply to the water softeners and filters listed in this catalogue.

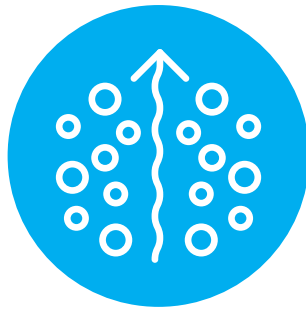


Soft/clean water rinse:

A Kinetico softener uses only soft water to clean itself, and a Kinetico filter uses only filtered water to clean itself, this prolongs the life of the systems. In fact, the longest serving Kinetico Water Softener is currently 42 years old!

This means...

Kinetico systems are built to last!



Countercurrent regeneration:

Kinetico systems regenerate in the smartest way possible. Unlike other softeners, they regenerate from the bottom up. The result is less waste and lower salt usage.

This means...

The system is cleaned better, ensuring it lasts longer and its users are more satisfied with lower operational costs.

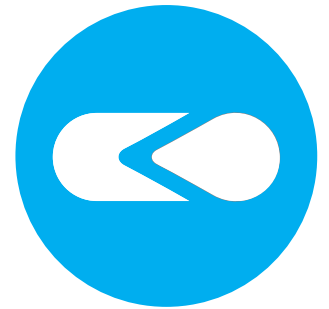


Unmatched performance:

Our systems treat water efficiently, effectively and economically. There will be no interruptions in performance and you can be confident they will outperform other options available.

This means...

With Kinetico, you get the best performing machines from the pioneers of non-electric water treatment. Don't settle for a copy.



Tailored solutions:

Kinetico systems take the guesswork out of water treatment. They perfectly understand water and its many differences in various locations around the world.

This means...

You will be provided with water treatment options tailored to your water needs and business requirements.



Kinetico HoReCa Solutions

Kinetico has been the preferred supplier of water treatment equipment for the HoReCa market for decades. When choosing our unique equipment for your application you can be assured you are getting the best, both in terms of efficiency, reliability and installation. Our compact, reliable solutions are guaranteed to meet your exact requirements and to protect your equipment.

Kinetico water systems are designed to protect and extend the life of your equipment. They will also help to reduce expenses, maintenance, repairs and service calls.

compact and sophisticated, a Kinetico system will get the best results for your laundry, dishes, glassware and so much more.

Our equipment meets every need, whether it's at the point of entry or the point of use. Robust and strong or

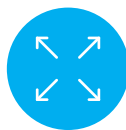
Key



**Quick Connect
/Easy Install**



**Fits Under
Kitchen Cabinet**



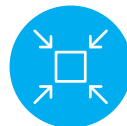
**Large Salt
Capacity**



**High
Temperature**



**Durable
Design**



**Compact
Design**



Block Salt



**High Flow
Rate**



**Easy
Maintenance**



**On Casters/
Moveable**



Tablet Salt



**Reverse
Osmosis**



High Efficiency

RO Compact 1

The RO Compact 1 is a compact system designed to supply industrial applications with mineral free water.

- High flow performance.
- Low operational and maintenance costs.



Specifications:

Dimensions	
System (w x d x h)	250 x 550 x 760 mm
Weight	43 kg
Regeneration	
Capacity	160 l/h
Recovery Rate	40 - 75 %
Rejection Rate	97 - 98 %
System	
Reservoir	35 litres
Electrical Connection	230 volt
Power Consumption	1,1 kW
Water Inlet Pressure	1 - 7 bar
Inlet Water Quality Max	1500 ppm



4

170151B

RO Compact 2

The RO Compact 2 is ideal for use with dishwashers, ice cube machines and car washes.

- Digitally controlled system.
- Ever clean rinse in a durable design.



Specifications:

Dimensions	
System (w x d x h)	460 x 580 x 700 mm
Weight	56 kg
Regeneration	
Capacity	300 l/h
Recovery Rate	50 - 75 %
Rejection Rate	97 - 98 %
System	
Reservoir	66 litres
Electrical Connection	230 volt
Power Consumption	1,1 kW
Water Inlet Pressure	1 - 7 bar
Inlet Water Quality Max	1500 ppm



2

170152B

RO Compact 3

A compact Reverse Osmosis system with simplified maintenance and great performance.

- Ever clean rinse and RO membranes.
- High flow rate commercial RO system.



Specifications:

Dimensions	
System (w x d x h)	460 x 580 x 700 mm
Weight	71 kg
Regeneration	
Capacity	420 l/h
Recovery Rate	75 %
Rejection Rate	97 - 98 %
System	
Reservoir	66 litres
Electrical Connection	230 volt
Power Consumption	1,7 kW
Water Inlet Pressure	1 - 7 bar
Inlet Water Quality Max	1500 ppm



2

170153B

KPRO Compact

The new KPRO Compact is a direct flow reverse osmosis system, suitable for multiple applications.

- Ideal for dishwashers, ice and coffee machines.
- Individual system setting with SMART programming.



Specifications:

Dimensions	
System (w x d x h)	155 x 401 x 456 mm
Weight	10,7 kg
Regeneration	
Production	2,6 l/m
Membrane	1000 GPD
Rejection	1,0 l/m
System	
External Programmer	Smart DOT. Alarm/Setting
Electrical Adapter	230 VAC 50/60 hz
Power Supply	24 VDC / 36 VDC
Water Inlet Pressure	1 - 4 bar
Inlet Water Quality Max	1500 ppm



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100-2500-INT

Kinetico Simplex H

The NEW Kinetico Simplex H is a single tank water softener with full demand-driven flexibility.

- High performance system that regenerates on demand.
- Designed to withstand tough working conditions.



Specifications:

Dimensions	
System (w x d x h)	230 x 410 x 555 mm
Weight	25 kg
Performance	
Minimum Flow	1,1 l/min
Maximum Flow @ 1 Δ bar	20 l/min
Hardness as CaCO₃ (max)	555 mg/l
Regeneration	
Salt Used / Capacity	0,27 kg
Time	11 minutes
Volume	25 litres
System	
Media Volume	4,5 litres
Inlet/Outlet Connections	Custom
Temperature Range	2 - 49°C
Inlet Pressure (Min/Max)	2 / 8,6 bar



27

100060

AquaKinetic

A high performance, ultra-compact water softener, the AquaKinetic can fit into the smallest of spaces.

- Twin-tank, non-electric water softener.
- Economical to use, also available with casters.



Specifications:

Dimensions		
System (w x d x h)	178 x 457 x 508 mm	
Weight	21 kg	
Type	HT	HF
Performance		
Minimum Flow	2 l/min	2 l/min
Maximum Flow @ 1 Δ bar	19,3 l/min	19,3 l/min
Hardness as CaCO₃ (max)	513 mg/l	513 mg/l
Regeneration		
Salt Used / Capacity	0,45 / 9 kg	0,23/ 9 kg
Time	11 minutes	11 minutes
Volume	34 litres	24 litres
System		
Media Volume	2 x 4,5 litres	2 x 4,5 litres
Inlet/Outlet Connections	Custom	Custom
Temperature Range	2 - 65°C	2 - 49°C
Inlet Pressure (Min/Max)	2,0 / 8,6 bar	2,0 / 8,6 bar



18

HT: 110064

HF: 110063

CC 206c

A high performance, compact commercial water softener, ideal for applications where space is at a premium.

- Durable, compact cabinet design.
- Casters allow easy movement of system.



Specifications:

Dimensions	
System (w x d x h)	356 x 356 x 559 mm
Weight	27,2 - 49,9 kg
Performance	
Minimum Flow	1,1 l/min
Maximum Flow @ 1 Δ bar	34,5 l/min
Hardness as CaCO₃ (max)	513 mg/l
Regeneration	
Salt Used / Capacity	0,23 - 0,45 / 18 kg
Time	11 minutes
Volume	19 litres
System	
Media Volume	2 x 4,5 litres
Inlet/Outlet Connections	Custom
Temperature Range	2 - 65°C
Inlet Pressure (Min/Max)	2 / 8,6 bar



18

17703-INT

CC 208c

The CC 208c is a highly efficient, compact commercial water softener.

- Durable cabinet design.
- Simple installation with variable quick-connect adapters.



Specifications:

Dimensions	
System (w x d x h)	508 x 559 x 711 mm
Weight	45 - 100 kg
Performance	
Minimum Flow	1,1 l/min
Maximum Flow @ 1 Δ bar	38,6 l/min
Hardness as CaCO₃ (max)	684 mg/l
Regeneration	
Salt Used / Capacity	0,45 - 0,64 / 45 kg
Time	11 minutes
Volume	53 litres
System	
Media Volume	2 x 11 litres
Inlet/Outlet Connections	Custom
Temperature Range	2 - 65°C
Inlet Pressure (Min/Max)	2 / 8,6 bar



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11500B-INT



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