

# REVERSE OSMOSIS DRINKING WATER SERIES

## K5 - K2

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Enjoy the purest water straight from a tap.

The Kinetico Reverse Osmosis Drinking Water Series can remove almost everything from your drinking water that is not water, leaving you to enjoy the best tasting, cleanest water possible, straight from your tap.

Using a carefully designed filter system – a Pre-filter, Reverse Osmosis membrane filter and Post filter, the Kinetico Reverse Osmosis Drinking Water Series guarantees the very best drinking water.

- The K5 can be configured to remove many causes of problematic water.
- Quick disconnect filter cartridges make filter changes easy and sanitary.
- High performance reverse osmosis membrane produces higher quality water at a faster rate, so the water is ready when you need it. The system certified daily production rate is higher than most other reverse osmosis systems.
- Automatic shutoff conserves water by shutting off the system when the storage tank is full. Production is automatically reactivated on demand.



### 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.



### Reverse Osmosis

Filters water by trapping contaminants in a semipermeable membrane.



### Bio-pure\*

Medical-grade filter removes 99.99% of viruses and bacteria.



### MACguard\*\*

Shuts off automatically when expired to safeguard against impurities.





### EverClean Rinses\*\*

Prolongs filter life by cleaning the system with high-quality water.

\*K5 only.

# REVERSE OSMOSIS DRINKING WATER SERIES

|                                 | K5   | K2  |
|---------------------------------|--|---|
|                                 |     |       |
| <b>Daily Production (25°C)</b>  | 154 litres per day / 77 litres per day   | 41.2 litres per day   |
| <b>Storage Tank</b>             | WOW 11 litres / Air Charge Tank  | Air Charge Tank   |
| <b>Inlet Water Quality:</b>     |  |   |
| <b>Pressure</b>                 | 2.4 - 8.6 bar Dynamic Pressure   | 2.4 - 6.9 bar Dynamic Pressure  |
| <b>Temperature Range</b>        | 2 - 38°C   | 2 - 38°C  |
| <b>Reject Rate (NaCl/CaCO3)</b> | 98 - 99%   | 98 - 99%  |
| <b>Hardness</b>                 | <10°dh   | <10°dh  |
| <b>Cartridges:</b>              |  |   |
| <b>As standard</b>              | Pre-filter - 5 µ Carbon/Sediment<br>Post-filter - Activated Carbon Block<br>Membrane | Pre-filter - 5 µ Carbon/Sediment<br>Post-filter - Granular Activated Carbon<br>Membrane |
| <b>Available extras</b>         | Purefecta®, Mineral Plus, Arsenic,<br>VOC Guard                                      |   |
| <b>Dimensions: (h x d x w)</b>  |  |   |
| <b>Unit</b>                     | 483 mm x 394 mm x 150 mm   | 127 mm x 330 mm x 406 mm  |
| <b>QuickFlo Tank</b>            | 462 mm x 220 mm x 220 mm   | -   |
| <b>Air Charge Tank</b>          | 410 mm x 250 mm x 250 mm   | 360mm x 230mm x 230mm   |