



KRÜGER



/ GALLERY

Krüger. In the spotlight.

- 1 / Cup dispenser
- 2 / Easy-change filter
- 3 / LED illumination
- 4 / Integral drainage





Graphite / Titanium
Floorstanding / Tabletop

/ ADVANTAGES

- / Freshly filtered water at the touch of a button
- / Instant chill and rapid heat for cold or hot drinks
- / Chilling capacity of 35 litres per hour
- / 195mm dispensing point to take bottles and glasses
- / Very easily installed in less than 5 minutes
- / Filter-change regulated by programmable monitor
- / Easy maintenance and energy-saving 'sleep mode'
- / Integral overflow drainage options available

Krüger. Out in front.

Careful thought for you and the environment has gone into every feature of Krüger to make it fit perfectly into our busy lives. Meticulous design and sophisticated technology, Krüger features an efficient power consumption programme which automatically shuts down the machine during off peak times, saving energy and protecting the environment.

Krüger - Providing the convenience and performance the market demands.

/ PREVIEW

Krüger. At the edge.

Krüger combines high-performance features with striking aesthetics that will satisfy the tastes of the most design-conscious individual.

Utilising cutting-edge technology, Krüger provides a consistent flow of ice-bank chilled water quicker than other dispensers, providing you with welcome refreshment – fast.

An intelligent heating process and sleep mode are designed to conserve energy in consideration of today's sensitive environmental issues.

Krüger is engineered to perfection, built to endure a lifetime, and designed to keep up with a fast-paced lifestyle. Krüger is yours.



/ PERFORMANCE

Cooling System

Premium quality compressor and refrigeration system with environmentally friendly R134a refrigerant. High performance ice bank for rapid water chilling via stainless steel heat exchanger. Intelligent energy saving electronic software controls the compressor to minimise unnecessary cooling cycles.

Heating System

High capacity insulated tank with integrated drain valve. Powerful heater with pulse controller to limit scaling and a removable top cover for easy descaling. Thermistor heat control with overheat cut out.

Dual maximum heat setting*

Colours

Graphite or Titanium

Dimensions mm

Tabletop only W330 x D430 x H410

Floor standing W330 x D430 x H1310

Cabinet internal W260 x D320 x H870

Power Requirements

230V / 50Hz

Maximum Running Consumption

Cold 150w

Hot 960w

Cold Temperature

4°C - 11°C

Hot Temperature

92°C (82°C) Max.*

Capacity

Cold 35L/hr @ 5°C

Hot 6L/hr @ 92°C (9L/hr @ 82°C)*

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