

Qi-200

12Litre Ultrasonic Cleaner

Ultrawave's **Qi Series** are robust and reliable, delivering outstanding cleaning performance in a wide range of industries. From precision, pharmaceutical and medical device manufacturing to heavy duty cleaning in automotive and engineering processing.

The 2mm thick stainless steel tank provides longevity and durability whilst excellent ultrasonic activity is generated via Ultrawave's *Frequency Leap* technology.

Frequency Leap technology reduces dead spots and promotes homogenous cavitation activity within the tank. This provides a more consistent scrubbing action for highly effective cleaning results.



The **Qi-200** is a 12Litre ultrasonic cleaner with a menu driven, LCD control panel. This allows simple adjustment of cycle time (0 to 99mins or infinity mode), temperature (ambient to 80°C), ultrasonic power and frequency mode for precise and accurate processing.

Incorporating features such as degas mode and a fluid level sensor, the Qi-Series is reliable and durable, giving you consistent cleaning results every time.



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12Litre Ultrasonic Cleaner

Construction Case	304 Stainless Steel
Construction Tank	316 Stainless Steel
Front Panel	304 Stainless Steel
Control	Digital LCD
Overall Dimensions	375 x 390 x 420mm (WxDxH)
Tank Dimensions	275 x 215 x 200mm (WxDxH)
Basket Dimensions	245 x 195 x 125mm (WxDxH)
Capacity	12Litres
Ultrasonic Power	200W
Ultrasonic Power (per Litre)	16.5W/Litre
Operating Frequency	32 - 38KHz <i>Frequency Leap</i>
Maximum Heating Capacity	Ambient - 80°C
Heater Power	600W
Timer	0 - 99 minutes or Infinity mode
Mains Connection	220 - 240V (50 - 60Hz)
Drain Outlet	½" BSP VALVE
Lid	Stainless Steel
Basket	Stainless Steel
Gross Weight (inc. lid, basket & packaging)	14KGs
Net Weight	12KGs
Warranty	3 Years



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The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct. If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.

