Ultrasonic Cleaning





Features:

- Professional unit-with heater-in full stainless steel with electronic touch-pad controls
- Stainless steel lid
- Basket



Ultrasonic Cleaning is a unique phenomenon. Millions of tiny bubbles are created when ultrasonic sound is passed through liquid. It is these tiny bubbles combined with a huge pressure that creates incredible cleaning results

This method of cleaning is particularly suited to cleaning otherwise difficult items such as instruments, tools, clock parts, airbrushes, printer heads, motors and burner jets

Specification Table

Description	Tank Size (L)	Frequency (KHz)	Max. Power Consumption (W)	Tank Dimension (L × W × H) (mm)	Part Number
Ultrasonic Cleaning Tank, 3L, UK Plug	3	40	100	265 × 164 × 100	UT8030
Ultrasonic Cleaning Tank, 6L, UK Plug	6 (With Drain Tap)		200	327 × 176 × 150	UT8060

Dimensions : Millimetres

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