

Ultrasonic cleaners function by producing sound waves that are transmitted into the tank and cleaning solution. These waves create millions of microscopic bubbles, which collapse or 'implode', releasing large amounts of energy, which scrub the surface clean. This process is called 'Cavitation'.

These tiny bubbles create incredible cleaning results not only to the surface, but by penetrating the finer detail and recesses in jewellery and small items to restore them to their former glory.

The Ultra 8051 Ultrasonic Cleaner has been designed to satify the high-end market following the success of the ULTRA 8050. The Ultra 8051 has a large 2.5L stainless steel tank capable of holding an item as long as 26cm/10.2" in length. Whether in your jewellery shop, dental studio or workshop, the Ultra 8051 will handle your cleaning requirements with ease. The Ultra 8051 has a thermal cut off for over heat protection. This unit is robust, boasting a 4.4mm wall thickness with tongue and

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Features:

- Large 2.5 litre stainless steel tank
- 1-30 minute full range timer
- Ceramic heater (~100W)
- Built-in heater up to 65°C
- Capacitive sensing technology
- 60W ultrasonic transducer
- Overheat protector
- De-gas function
- Quiet operation
- Items tray included
- Sealed electronics
- Full CE and RoHS approval
- 18-month warranty included

Specification:

Model name	ULTRA 8051 TOUCH
Tank volume	2.5L - (max 2.1L, min 600ml)
Timer settings	1-30 minute full range timer
Tank material	Stainless steel SUS304
Ultrasonic frequency	35,000Hz (35kHz)
Power consumption	170W Max
Power supply	AC 220-240V 50Hz
Unit dimensions (LWH)	314 x 243 x 204mm
Mains fuse	3A
Max weight	2.9kg (6.4lbs)
Tank dimensions (LWH)	245 x 147 x 77mm
Tank LxWxH	245 x 147 x 77mm
Outer Unit LxWxH	314 x 243 x 204mm
Weight	2900 grams
Optimal fill	1621ml
Maximum fill	2500ml

Page | 2