

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 8060 has just about every option and feature you could ever want from an ultrasonic cleaner, with the built-in heater, quiet operation technology, digital timer, powerful 150W Ultrasonics, degas function (degassing helps remove the oxygen from the fluid, making smaller bubbles which in turn means more powerful

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cleaning) and a built-in drain tap. All you have to decide is whether the tank size is large enough for your needs?

We have an extensive range of Ultrasonic cleaners with tank sizes from 2L to 6L.

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Features:

- Large 3.0-liter stainless steel tank
- Digital timer with 5 settings
- De-gas and pulse feature
- Automatic shut-off
- Drainage valve
- Ultrasonic operating frequency 36KHz
- Built in heater 40°C 60°C
- Inner basket
- Ultra-quiet operation
- Sealed electronics



Model name	ULTRA 8060 (3000ml tank)
Tank volume	3.0L
Timer settings	1-30 minute full range timer
Tank material	Stainless steel SUS304
Ultrasonic frequency	36,000Hz (36kHz)
Power consumption	150W Max
Power supply	AC 220-240V 50Hz
Unit dimensions (LWH)	385 x 234 x 193mm
Mains fuse	3A
Tank LxWxH	250 x 174 x 78mm
Outer Unit LxWxH	385 x 234 x 193mm
Basket LxWxH	239 x 167 x 78mm
Weight	3600 grams
Optimal fill	1885ml
Maximum fill	3000ml

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