Page | 1



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-8020 Ultrasonic Cleaner has been designed for the professional user. With our continued research and development, we found the ideal size, features, specification and of course price to cater for many different applications. Whether in your jewellery shop, dental studio or workshop, the Ultra-8020 will handle your cleaning requirements with ease. Featuring a large 2 litre stainless steel tank with programmable timer, so that you can clean without having to interrupt your work. The Ultra-8020 also has a built-in heater which when

programmed will heat the water to a useful 60 degrees, enhancing your cleaning ability. To finish the package, a basket to hold your smaller items is included. We have an extensive range of Ultrasonic cleaners with tank sizes from 2L to 6L.

Page | 2

## **Features:**

- Large 2.0 litre stainless steel tank
- 5-program digital timer with easy-to-read display
- · Fast, efficient, effortless cleaning
- Automatic shut-off
- Green cleaning uses warm tap water
- Ultrasonic operating frequency 35KHz
- Built in heater up to 60°C
- Enhanced circuit protection
- Sealed electronics

## **Specification:**

ULTRA 8020 (2000ml tank)
2L (max 1.7L)
Digital timer from 5 - 30 mins with
automatic shut-off
Stainless steel SUS304
35,000Hz (35kHz)
160W Max
AC 220-240V 50Hz
265 x 230 x 180mm
183 x 153 x 77mm
2.2Kg
3A
183 x 153 x 77mm
265 x 230 x 180mm
179 x 147 x 72mm
2200 grams
1266ml
2000ml



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