

## ULTRA 7050 (750ml tank)



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 control panel of the Ultra 7050 cleaner has a simple to use Digital Timer. Set your required cleaning time to one of the five pre-set times between 90 seconds and 8 minutes and let the cleaner do the hard work for you.

The tank is housed in a detachable case to make it easy and convenient to fill and empty. Despite the compact size, the Ultra 7050 has a large 750ml tank. The basket will carry many small items, saving time and keeping them secure. CD/DVD's can also be cleaned using the holder. Another useful addition is the Watch/Earring stand that allows your valuables to be securely placed while cleaning.

### Features:

- Unique cordless tank unit
- 5-program digital timer with easy-to-read display
- Fast, efficient effortless cleaning
- Suitable for home and professional use
- Green cleaning - uses warm tap water
- Ultrasonic operating frequency 42KHz
- Mains power NOT battery for quality cleaning results
- Supplied ready to use - no assembly required
- Full CE and RoHS approval

### Specification:

Model name	ULTRA 7050 (750ml tank)
Tank volume	750ml max
Timer settings	Digital operation with 5 cycles: 90, 180, 280, 380 and 480 seconds with automatic shut-off
Tank material	Stainless steel SUS304
Ultrasonic frequency	42,000Hz (42kHz)
Power consumption	50W Max
Power supply	AC 220-240V 50Hz
Unit dimensions (LWH)	200 x 192 x 145mm
Mains fuse	3A
Mains cord	1.5m fixed cord
Tank LxWxH	149 x 126 x 47mm
Outer Unit LxWxH	200 x 192 x 145mm
Basket LxWxH	143x 121 x 42mm
Weight	1200 grams
Optimal fill	567ml
Maximum fill	750ml