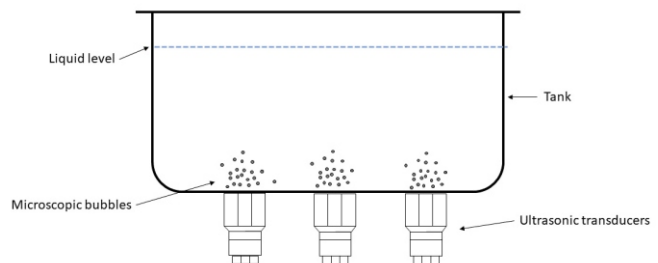


Digital Ultrasonic Cleaner (Sonicator) with Timer, Heater & Basket



SALIENT FEATURES:

- Inner Tank & Outer Body is made of Stainless Steel
- Digital Red LED display
- Temperature & Timer function
- Sports ceramic heaters which are efficient
- Drainage & cooling fan from 6L onwards
- High performance transducers



Digital Ultrasonic cleaning is based on the cavitation effect caused by high frequency wave vibration in the fluid caused by the ultrasonic transducers. Microscopic bubbles are formed and the implode violently causing cavitation which creates an intense scrubbing action on the surface of the item being cleaned. The bubbles are small enough to penetrate microscopic dents & crevices, cleaning them thoroughly and consistently.

Ultrasonic Cleaning is extremely effective at removing dirt and grime which would normally require tedious manual cleaning by hand. It has been used to clean a wide variety of instruments and mechanical parts such as carburetors, toner heads, metal parts, gears, watches, surgical instruments, PCBs, etc returning them to almost like new condition without damaging parts.

<p>FEW APPLICATIONS:</p> <ul style="list-style-type: none"> • Industrial parts • Surgical Tools • PCB Boards • Toner Heads • Lens • Jewellery • Automotive Parts 			

Professional Digital Ultrasonic Cleaner (Sonicator) with Timer, Heater & Basket



SALIENT FEATURES:

- Inner Tank & Outer Body is made of Stainless Steel
- Digital LED display
- Low water cut-off protection
- Temperature & Timer function
- Sports ceramic heaters which are efficient
- Drainage & cooling fan
- High performance industrial transducers

Professional series is ideal for applications where operation time is more than 30 minutes.

In addition, professional series has industrial grade transducers as well as heaters for high performance.

These ultrasonic cleaners can be used for 99 minutes at a stretch, after 99 minutes of operation, 15 minutes of rest time is required before it can be used again.

SPECIFICATIONS:

Model	UC-10P
Make	Galaxy
Theoretical Capacity	10 Litre
Actual water filling	8 Litre
Tank Size (mm)	300 x 240 x 150
Overall Size (mm)	330 x 270 x 310
Ultrasonic Power	420 W
Heating Power	1000 W
Tank, Body, Lid Material	Stainless Steel 304
Time Setting	1 to 99 mins / Always On
Heating Temp.	Ambient to 80°C
Display & Ultrasonic Frequency	LED Display, 40 kHz
Power Supply	220v / 50 Hz
Weight	9 kg

STANDARD

ACCESSORIES:

- Main Instrument
- Lid
- Basket
- Power Cord
- Instruction Manual