

LMUC Series

CATALOGUE 2024-25



Digital Ultrasonic Cleaner (Sonicator)

LMUC SERIES - 2.5L to 24L

Digital Ultrasonic cleaning is based on the cavitation effect caused by high frequency ultrasonic wave vibration signal in the fluid. Microscopic bubbles are formed, and they implode violently causing the cavitation which create an intense scrubbing action on the surface of the item being cleaned. The bubbles are small enough to penetrate microscopic 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. returning them to almost "like new" condition without damage to delicate parts.



E - Catalogue

SALIENT FEATURES

- ◆ Normal and soft power control for the cleaning spots .
- ◆ Degas function for improve the cleaning effect.
- ◆ Time Setting:1-99minutes adjustable.
- ◆ Heating Temperature RT+5°C ~ to 80°C
- ◆ User-friendly and clear panel
- ◆ Memory function
- ◆ LID & Basket is Standard Supply
- ◆ Drainage and cool fan available in 5L to 24L
- ◆ Blue LED Display

Ultrasonic Cleaners available from 2.5ltrs to 100ltrs capacity

