

ULTRASONIC CLEANER



EXPERIENCE THE POWER OF PURE HYGIENE

Ultrasonic Cleaner (3.2L)

High-Precision Cleaning for Clinics, Labs & Industries

The UC-S M2021 Ultrasonic Cleaner (3.2L) delivers fast, deep, and reliable cleaning for clinics and labs. With 40 kHz ultrasonic power, smart heating, and a durable stainless-steel build, it ensures thorough cleaning of instruments with minimal effort—making it an essential tool for modern, high-efficiency workflows.

Why Choose UC-S M2021?

- ✦ **Powerful Deep Cleaning:** High-frequency ultrasonic waves lift and remove contaminants where manual cleaning fails.
- ✦ **3.2L Capacity:** Perfect for bulk instruments, trays, dental tools, jewellery, and industrial components.
- ✦ **Fast Heating for Better Results:** Adjustable heating accelerates chemical reactions for superior cleaning outcomes.
- ✦ **Smart Control Panel:** Easy-to-use interface for time and temperature settings.
- ✦ **Ideal for High-Volume Workflows:** Built for dental clinics, surgical centres, labs, research facilities, and manufacturing units.



Special Functions

- ✦ **Degas Mode:** Removes air bubbles for maximum cavitation efficiency
- ✦ **Gentle Mode:** Safe cleaning for delicate or precision instruments

Perfect For

- ✦ Dental Clinics & Labs
- ✦ Surgical Instrument
- ✦ Sterilization Workflows
- ✦ Jewellery & Watch Repair Studios
- ✦ Optical & Electronic
- ✦ Component Cleaning
- ✦ Industrial Workshops & R&D Labs

Specification	
Tank Size	240* 135* 100 mm
Tank Capacity	3.2 Litres
Ultrasonic Power	60 / 120 W
Ultrasonic Frequency	40,000 Hz
Heating Power	100 W
Time Setting	0–30 minutes
Heating Temperature	0–80°C
Voltage	220–240V, 50–60Hz

Ultrasonic Cleaner (10L)

High-Precision Cleaning for Clinics, Labs & Industries

The UC-S M2024 Ultrasonic Cleaner (10L) delivers fast, deep, and reliable cleaning for clinics and labs. With 40 kHz ultrasonic power, smart heating, and a durable stainless-steel build, it ensures thorough cleaning of instruments with minimal effort—making it an essential tool for modern, high-efficiency workflows.

Why Choose UC-S M2024?

- ✦ **Powerful Deep Cleaning:** High-frequency ultrasonic waves lift and remove contaminants where manual cleaning fails.
- ✦ **Large 10L Capacity:** Perfect for bulk instruments, trays, dental tools, jewellery, and industrial components.
- ✦ **Fast Heating for Better Results:** Adjustable heating accelerates chemical reactions for superior cleaning outcomes.
- ✦ **Smart Control Panel:** Easy-to-use interface for time and temperature settings.
- ✦ **Ideal for High-Volume Workflows:** Built for dental clinics, surgical centres, labs, research facilities, and manufacturing units.

Special Functions

- ✦ **Degas Mode:** Removes air bubbles for maximum cavitation efficiency
- ✦ **Gentle Mode:** Safe cleaning for delicate or precision instruments
- ✦ **Even Cavitation Technology:** Ensures uniform cleaning across the tank

Perfect For

- ✦ Dental Clinics & Labs
- ✦ Surgical Instrument
- ✦ Sterilization Workflows
- ✦ Jewellery & Watch Repair Studios
- ✦ Optical & Electronic
- ✦ Component Cleaning
- ✦ Industrial Workshops & R&D Labs



Specification	
Tank Size	300* 240* 150 mm
Tank Capacity	10 Litres
Ultrasonic Power	120 / 240 W
Ultrasonic Frequency	40,000 Hz
Heating Power	250 W
Time Setting	0–30 minutes
Heating Temperature	0–80°C
Voltage	220–240V, 50–60Hz



WHERE **TRUST** COMES **FIRST**



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Warranty Ke Baad Bhi**

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* Accessories shown may not be a part of standard equipment. Specifications are subject to change without notice.

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