



MES 10L ULTRASONIC CLEANER

Product Overview

The MES 10L Ultrasonic Cleaner is a high-efficiency cleaning device widely accepted in hospitals, medical surgeries, schools, scientific research institutions, and various manufacturing industries. It employs advanced ultrasonic technology to deep clean surfaces, including deep/blind holes and convex instruments, with precision. Its advanced features, high-quality construction, and user-friendly design make it an excellent choice for ensuring the cleanliness and safety of medical, dental, and other instruments.

For more information or to make a purchase, visit [Medigear](#).



Key Features

Advanced Cleaning Technology

- **Ultrasonic Cleaning:** Uses ultrasonic waves to clean medical, surgical, and dental instruments thoroughly.
- **High Efficiency:** Capable of cleaning complex and delicate instruments effectively.

High-Quality Construction

- **Material:** Made of stainless steel to prevent erosion and ensure easy cleaning.
- **Heating Function:** Includes a heating function for enhanced cleaning efficiency.
- **Double Frequency Function:** Offers improved cleaning performance.

User-Friendly Design

- **Easy Setup:** Comes with detailed user and service manuals for straightforward installation.

Specifications

- **Chamber Size:** 10 liters (30.5 cm length x 24.5 cm width x 15 cm height)
- **External Dimensions:** 39.5 cm length x 28 cm width x 29.7 cm height

Special Features

- **Adjustable Cleaning Cycle:** Cleaning cycle can be set from 2 to 30 minutes.
- **Easy Drainage:** External outlet for easy drainage and cleaning.
- **Low Noise:** Designed for quiet operation.
- **Specialized Basket:** Minimizes friction and abrasions, ideal for delicate surgical devices like high-speed and low-speed hand turbines.
- **Digital Controls:** Easy-to-operate push-button digital controls.
- **Adjustable Temperature:** Temperature can be adjusted as required.
- **Standards Compliance:** Compliant with AS/NZS 2064 1/2/1997 (40kHz).

