

# Getinge Elmasonic Med

## Ultrasonic Cleaning Units

Modern design with easy-to-clean stainless steel surfaces and wipeable keypad/display

The range of Getinge Elmasonic Med Ultrasonic Cleaning Units are free-standing bench models with stainless steel tank and are available in six different models, from 6 liters to 90 liters.

Ultrasonic cleaning makes it possible to clean intricate parts with little or no disassembly, because ultrasound will clean wherever the cleaning liquid gets in contact with a surface. Including lid.



### Developed for

- Central Sterile Supply Departments (CSSDs)
- Medical centers
- Hospitals
- Dental practices
- Dental laboratories

### Cleans

- Surgical, medical or dental instruments
- Prostheses and implants

### Removes

- Blood, tissue and bone residues
- Fats
- Secretions
- Dentinal debris
- Tartar
- Basale deposits
- Alginates and plasters
- Grinding and polishing pastes
- Waxes
- Flux
- Cements
- Callus and skin residues
- Other contaminations



## Clean



### Clean design

Stainless steel surfaces are easy to clean; display and membrane keyboard can be wiped clean. The modern design is impressive.

## Intelligent



### 5 individual ultrasonic modes

**Degas:** Quick degassing

**Eco:** Quiet, energy efficient, long device service life

**Sweep:** More consistent ultrasonic cleaning

**Pulse:** For stubborn contamination

**Dynamic:** Automatic change between pulse and sweep for even better cleaning outcomes



### Save own programs

Four individual cleaning programs can be saved in the menu and activated via quick selection – for reliable processes and reproducible cleaning results

## Easy



### Intuitive and user-focused

The clear and easily legible display allows straightforward and precise setting of the cleaning parameters.



### Feedback from the device

The user is kept constantly up to date with the operating state thanks to displays and warning messages e.g. at the end of cleaning or on reaching the limit temperature

## Safe



### Smart technology

The limit temperature can be set individually. This helps to prevent the denaturation of protein. Valuable instruments are protected and perfectly cleaned.



### User protection

The plastic cover ensures a quieter working environment because of reduced operating noise. It also serves as a practical drip tray for basket and parts following cleaning.

This document is intended to provide information to an international audience outside of the US.

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