

Ultrasonic cleaning device Elmamed 30 Elma



Ultrasonic cleaning device - MED serie model ELM030

Elmasonic Med* is the series of efficient and MDR compliant ultrasonic cleaning devices (3 - 90 l). Elmasonic Med devices are used for the pre-cleaning of instruments, prostheses and implants

Ultrasonic modes:

- eco-mode: Gentle cleaning with quieter operation by running the sweep-mode at a slightly lower intensity
- sweep-mode: Even cleaning through even sound field distribution in the ultrasonic bath
- pulse-mode: Removal of even stubborn contamination through pulsating sound field distribution
- dynamic-mode: Combination of the ultrasonic modes sweep and pulse in order to increase the cleaning performance
- degas-mode: Quick degassing of the cleaning liquid and for special applications in the laboratory

Features

Thermostatic heat control

