



### NEPTUNO

The NEPTUNE ultrasound bath is the perfect accessory for the maintenance and cleaning of sieves and other laboratory parts.

Ultrasound baths have low electrical power consumption and save time compared to brushing or traditional cleaning. Gaps and hard-to-reach spaces are cleaned, without any dirt, while the surface of the object is not damaged.

- > The NEPTUNE ultrasound bath is made of stainless steel (AISI-304).
- > We have several models according to their capacity: 3 /6 /10 /20 /30 L.

TECHNICAL FEATURES					
Model	Useful Dimensions (mm)	Ultra. (W)	Khz	Heating (W)	Weight (Kg)
3L	240x135x100	120	40	100	3,9/4,7
6L	300x150x150	180		200	5,1/6
10L	300x240x150	240		300	6,9/8,5
20L	495x295x150	480		400	11,4/14,1
30L	495x295x200	600		500	13/15,8

### TECHNICAL FEATURES

- > **Supply voltage:**  
200 V – 240 V ac ± 10% 50/60 Hz.
- > Protection against overcurrents and overvoltages.
- > **Digital display control:** It allows visualizing the temperature of the tank, modifying the working temperature, the time of action of the ultrasound and the ignition and activation of the cleaning equipment.
- > High performance Acerolaluminium piezo-electric transducers.
- > **Working temperature range:**  
Up to 80°C.
- > **Control of working time:** 0 to 99 min.

### INCLUDES:

- > Ultrasound bath.
- > Connection cable.
- > Stainless steel basket.
- > Lid.
- > User manual.
- > Sweep System and Degas systems in automatic mode.
- > CE Certificate.