



FILTRA
VIBRACIÓN

ULTRASONIC BATHS

NEPTUNO



Sieve and sifter certification
& inspection service.

Applicable industries:



Food



Agriculture



Pharma



Recycling



Plastics



Construction



Glass



Chemical



SPECIFICATIONS:



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

Ultrasonic baths consume little electrical power and save time compared to brushing or traditional cleaning methods. They effectively clean gaps and hard-to-reach areas without leaving any residue, while preserving the integrity of the object's surface.

- The NEPTUNO ultrasonic bath is made of AISI-304 stainless steel.
- Available in various models with different capacities: 3 / 6 / 10 / 20 / 30 liters.

TECHNICAL DATA:



- **Power supply:** 200 V – 240 V ac $\pm$ 10% 50/60 Hz.
- Protection against overcurrents and overvoltages.
- **Digital control display:** Allows viewing the tank temperature, adjusting the working temperature, ultrasonic operating time, and turning the cleaning device on and off.
- High-performance piezoelectric transducers made of alumina steel.
- **Working temperature range:** Up to 80°C.
- **Time control:** operating time from 0 to 99 minutes.

INCLUDES:



- Ultrasonic bath.
- Power cable.
- Stainless steel basket.
- Lid.
- Sweep System and Degas systems in automatic mode.
- CE Certificate.
- Instruction manual.

TECHNICAL FEATURES:



Model	Usebel 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	3/15,8



OPTIONAL ACCESSORIES:



Mesh & sheet metal sieves



Bottom and lid



Cleaning kit

