Heating cleaning bath “Ultrasons-HD”

DIGITAL ELECTRONIC REGULATION OF TEMPERATURE AND TIME.
FOR TEMPERATURES FROM AMBIENT +5°C TO 80°C.

Optimal cleaning efficiency

APPLICATIONS

In general laboratory use: acceleration of chemical reactions, degassing of liquids, etc.
Dentistry: cleaning of prostheses, instruments, etc.
Optics: cleaning of frames, lenses, contact lenses, etc.

FEATURES

Double-walled container, fully constructed in stainless steel, with a drainage device.

CONTROL PANEL

Illuminated power switch.
Start/Stop button.
Digital display indicating time, with buttons to increase/decrease time in minutes from 1’ to 99’.
Digital display indicating temperature, with buttons to increase/decrease temperature



They are supplied complete with a universal basket, lid with handle, and drainage device.

MODEL

Code	Capacity litres	Height/Width/Depth (usable) cm			Height/Widt /Depth (external) cm			Power Generator W	Power Heater W	Weight Kg
3000866	6	15	30	15	27	35	18	180	75	5,8
3000867	10	15	30	24	35	38	28	240	225	8,2
3000868	22	15	50	30	27	58	35	600	375	15
3000864	30	20	50	30	40	58	34	800	900	18

ACCESSORIES.

“BIO-SEL” detergent.
See page 52.



Ultrasonic pipette cleaner “Ultrasons-P”

FEATURES

For automatic cleaning and rinsing of pipettes using ultrasonic action while they are housed in the basket.
Minimum rinsing time due to the siphon system, with water flowing smoothly through the pipettes.
Exterior cabinet in stainless steel AISI 304, and components in contact with liquid in stainless steel AISI 316.
Cylindrical container in transparent acrylic resin with a splash-proof top cover.
1” connection fitting for water inlet and siphon-drain tube.
Basket with a polypropylene handle for easy handling and transport of pipettes.

CONTROL PANEL

Timer switch with the option to set between 0-15 minutes.
Indicator lamp for the operation of the cleaning bath.



MODEL

Code	Capacity liters	Ø / Heigth (usables) cm		Heigth / Width / Depth (exterior) cm			Consumption W	Weigth Kg
3000910	10	15	64	84	34	40	250	15

ACCESSORIES.

“BIO-SEL” detergent. See page 52.