

XUBA Analogue Ultrasonic Bath Range



Compact analogue-controlled range of ultrasonic baths providing a high standard of reliable and effective ultrasonic technology.

Applications

- Healthcare/clinical – the first stage of the decontamination process for reusable surgical instruments in dental, podiatry and general practice settings
- General use – glass, equipment, component cleaning, sonication of cytometer nozzles, dispersion and solubilisation
- Laboratories – cleaning of components, degassing fluids, mixing fluids and compounds, cell disruption, fluid dissolution
- Industrial – light manufacturing
- Biopharm – dissolution of samples

About

The choice of two baths come in a great value for money package, with M2 cleaning solution, stainless steel basket and ABS plastic lid included as standard (Available in 230V versions only).

- Excellent entry level ultrasonic baths
- Temperature range ambient +5°C to 70°C on the XUBA3
- Fast, effective, efficient, easy and safe cleaning and processing of diverse instruments, components and solutions
- Supplied with stainless steel basket and ABS plastic lid as standard
- One bottle of M2 ultrasonic cleaning solution included as standard
- Robust design offers outstanding durability and reliability
- Control panel easy to operate even when wearing gloves
- Timer control from 0-15 minutes

Products in the range

- XUBA1 - 1.5 L
- XUBA3 - 2.5L

Specifications

	XUBA1	XUBA3
Dimensions (h x d x w)	200 x 185 x 198mm	195 x 166 x 275mm
Working capacity	1.5L	2.5L
Max capacity	1.75L	2.75L
Temperature range	N/A	Ambient +5 to 70°C
Ultrasonic power	35W	35W
Ultrasonic power (per litre)	23.3W	14W
Operating frequency	44KHz	44KHz
Heated	-	•
Timer	0-15 minutes	0-15 minutes
Heater power - 230V	N/A	150W
Heater power - 120V	N/A	N/A
Supply voltage	230V only	230V only
Weight	2.3kg	3.3kg