



KLABS ULTRASONIC CLEANER



PRODUCT DESCRIPTION

KLABS Laboratory Ultrasonic Cleaner is designed for efficient and uniform cleaning of laboratory instruments, glassware, surgical tools, PCB boards, jewellery and industrial components using high-frequency ultrasonic waves. The system features digital control operation with degas and semiwave functions for improved cleaning performance. Stainless steel construction ensures durability and corrosion resistance for long-term laboratory use.

FEATURES

- Digital control operation
- Degas function
- Semiwave cleaning technology
- Stainless steel tank construction
- Uniform ultrasonic cleaning
- Compact and durable design
- Suitable for laboratory and industrial applications
- OEM & ODM support



Technical Specifications

Specification	Details
Product Name	KLABS ULTRASONIC CLEANER
Frequency	40KHz
Timer	0-30min
Temp Setting	20-80°C
Material	Stainless Steel
Control Type	Digital Control
Functions	Degas, Semiwave
Application	Laboratory & Industrial Cleaning

MODEL TABLE

Model	Capacity	Tank Size (mm)	Overall Size (mm)	Ultrasonic Power	Heating Power
KL-2TG	2L / 0.53gal	150×135×100	175×160×210	60W	100W
KL-3.2TG	3.2L / 0.85gal	240×135×100	270×165×230	120W/60W	100W
KL-4.5TG	4.5L / 1.19gal	300×150×100	330×175×235	180W/90W	200W
KL-6.5TG	6.5L / 1.72gal	300×150×150	330×175×275	180W/90W	200W
KL-10TG	10L / 2.64gal	300×240×150	330×270×275	240W/120W	200W
KL-15TG	15L / 3.96gal	330×300×150	360×325×280	360W/180W	300W
KL-22TG	22L / 5.81gal	500×300×150	530×330×280	480W/240W	500W
KL-30TG	30L / 7.93gal	500×300×200	530×330×333	600W/300W	500W



Digital control



Degas



Semiwave



OEM&ODM