LABSTAC

HIGH FREQUENCY DESKTOP ULTRASONIC CLEANER ULC15-32

labstac.com

HIGH FREQUENCY DESKTOP ULTRASONIC CLEANER ULC15-32

High frequency ultrasonic cleaner is mainly used in medical industry, computers, microelectronics computers. It uses high frequency to clean the sub micron dirt without damaging the equipment
Also known as Digital ultrasonic cleaner, Ultrasonic cleaning bath, Ultrasonic cleaning tank.

ULC15-32 HIGH FREQUENCY DESKTOP ULTRASONIC CLEANER

- Digital display and control ultrasonic power adjustable range from 0 to 100%
- Special high frequency ultrasonic transducer (53/68/80/100/132 Khz)
- No stud- welding technology, Cleaning effect is better
- MCU SWEEP multi frequency ultrasonic generator output, frequency sweep drive ultrasonic cleaning effect more powerful
- MHC heating system, maximum temperature is up to 80℃
- All stainless steel material inner tank is made by punching SUS304 1.0mm
- 2500V high voltage test to ensure the product safety, strict production, aging production quality control

SPECIFICATIONS

Model	ULC15-32
Capacity	3.2 L
Working frequency	53/68/80 Khz
Ultrasonic Power	120 W
Heating power	100 W
Timing time	1- 99 mins
Temperature range	0- 80℃
Power regulation	No
Drain valve	Yes
Washing basket	Optional
Inner tank dimension	240x135x100 mm
Packing size	342x240x355 mm
Gross weight	6.55 Kg
Power Supply	220V+ 10% 50Hz/60Hz 110V+ 10% 50Hz/60Hz

Labstac LLC
82 Wendell Avenue, STE 100, Pittsfield, MA, 01201, USA
Email: contact@labstac.com | Website: labstac.com