



DESKTOP MULTI FREQUENCY TYPE ULTRASONIC CLEANER

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Desktop Multi frequency type Ultrasonic Cleaner uses multi frequency of 40/80/120 Khz for carrying out vigorous cleaning to remove dirt and heavy contaminants.

Used in Pharmaceutical, Chemical and physical cleaning, electronics industry, Research, laboratory.

Also known as Digital ultrasonic cleaner, Ultrasonic cleaning bath, Ultrasonic cleaning tank.

200 DESKTOP MULTI FREQUENCY TYPE ULTRASONIC CLEANER



Digital display and control

Special multi frequency ultrasonic transducer, cleaning conversion efficiency is higher

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°C

Whole machine noise reduction processing

All stainless steel material inner tank is made by punching SUS304 1.0mm

Multi frequency or three frequency cleaning modes can be automatically/ manually switched

2500V high voltage test to ensure the product safety, strict production, aging production quality control

SPECIFICATIONS

Model	BULC-201	BULC-202	BULC-203
Capacity	11 L	15 L	20 L
Working frequency	28/40 Khz or 40/80 Khz or 40/80/120 Khz		
Ultrasonic Power	240 W	360 W	
Heating power	300 W	400 W	
Timing time	1-30 mins		
Temperature range	0- 80°C		
Cover	Yes		
Drain valve	Yes		
Washing basket	Optional		
Inner tank dimension	300x240x150 mm	330x300x150 mm	330x300x200 mm
Packing size	412x357x380 mm	472x437x420 mm	472x437x470 mm
Gross weight	9.7 Kg	12.5 Kg	13.5 Kg
Power Supply	220V+ 10% 50Hz/60Hz 110V+ 10% 50Hz/60Hz		

Model	BULC-204	BULC-205
Capacity	22 L	30 L
Working frequency	28/40 Khz or 40/80 Khz or 40/80/120 Khz	
Ultrasonic Power	480 W	600 W
Heating power	500 W	500 W/ 110 V 600 W/ 220 V
Timing time	1-30 mins	
Temperature range	0- 80°C	
Cover	Yes	
Drain valve	Yes	
Washing basket	Optional	

Inner tank dimension	500x300x150 mm	500x300x200 mm
Packing size	657x454x430 mm	657x450x475 mm
Gross weight	15 Kg	16.9 Kg
Power Supply	220V+ 10% 50Hz/60Hz 110V+ 10% 50Hz/60Hz	



BULC-201



BULC-202



BULC-203



BULC-204



BULC-205



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