



DIGITAL DISPLAY ULTRASONIC CLEANER BULC-310

DIGITAL DISPLAY ULTRASONIC CLEANER BULC-310

Digital Display Ultrasonic Cleaner uses frequency of 40Khz for cleaning the lab equipments.
Also known as Digital ultrasonic cleaner, Ultrasonic cleaning bath, Ultrasonic cleaning tank.

BULC-310 DIGITAL DISPLAY ULTRASONIC CLEANER



Digital display and control
Industrial high Q transducers, 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
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	BULC-310
Capacity	20 L
Working frequency	40 KHz
Ultrasonic Power	360 W
Heating power	400 W/220V 400 W/110V
Timing time	1- 99 mins
Temperature range	0- 80°C
Cover	Yes
Drain valve	Yes
Washing basket	Optional
Inner tank dimension	330x300x200 mm
Packing size	472x437x470 mm
Gross weight	12.5 Kg
Power Supply	220V+ 10% 50Hz/60Hz 110V+ 10% 50Hz/60Hz



Biolab Scientific Ltd.

3660 Midland Avenue, Suite 300, Toronto, Ontario M1V 0B8, Canada
Email: contact@biolabscientific.com | Website: www.biolabscientific.com