BioLAB

PRODUCT CATALOG

MECHANICAL ULTRASONIC DESKTOP CLEANER
BULC-403

CE ISO9001 CERTIFIED

www.biolabscientific.com

MECHANICAL ULTRASONIC DESKTOP CLEANER BULC-403

MECHANICAL ULTRASONIC DESKTOP CLEANER

1. Mechanical temperature and time setting;
2. Industrial high Q transducers, cleaning conversion efficiency is higher;
3. No-stud welding technology, cleaning effect is better;
4. MCU-SWEEP ultrasonic generator frequency-drive, ultrasonic cleaning more uniform, more powerful;
5. MCH heating system, maximum temperature up to 80°C;
6. All stainless steel material, inner tank is made by punching SUS304 1.0mm;
7. 2500V high voltage test to ensure the product safety, strict production process, aging process and quality control
8. All products are CE, FCC, RoHS, PSE certificated.

SPECIFICATIONS

Model	BULC-403
Capacity (L)	3.2
Frequency Working (KHz)	40KHz
Ultrasonic power (W)	120
Heating power (W)	100
Timing time (mins)	1~120min
Temperature range (°C)	20-80
Cover	YES
Valve Drain	NO
Washing Basket	optional
Inner Tank Dimension (mm)	240x135x100
Packing Size (mm)	268x170x243
Gross weight (Kg)	4.77
Alt Name	Mechanical Ultrasonic Desktop Cleaner

APPLICATIONS

Ultrasonic cleaner are apply to the cleaning and disinfection of medical tools and instruments in the dental clinic. Others applications include the fast and efficient cleaning and disinfection/sterilization of the eyeglasses, necklaces, earrings, bracelets, electronic products, watches, false teeth, printing head, razors, pen head, toothbrushes, coins, badge, nipples, cups, tableware, fruit, etc.

Biolab Scientific Ltd.
Trillium Executive Center, East Tower, 675 Cochrane Dr, Markham, Ontario L3R 0B8, Canada
Email: info@biolabscientific.com | Website: www.biolabscientific.com