



## MECHANICAL ULTRASONIC DESKTOP CLEANER BJR1L3 (BULC-404)

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## 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                     | BJR1L3                                |
| Old Model                 | BULC-404                              |
| Capacity (L)              | 5.0                                   |
| Frequency Working (KHz)   | 40KHz                                 |
| Ultrasonic power (W)      | 120                                   |
| Heating power (W)         | 200                                   |
| Timing time (mins)        | 1~120min                              |
| Temperature range (°C)    | 20-80                                 |
| Cover                     | YES                                   |
| Valve Drain               | NO                                    |
| Washing Basket            | optional                              |
| Inner Tank Dimension (mm) | 240x135x150                           |
| Packing Size (mm)         | 268x170x290                           |
| Gross weight (Kg)         | 5.4                                   |
| 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.



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