



MEDICAL ULTRASONIC CLEANER BJR-603

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MEDICAL ULTRASONIC CLEANING MACHINE, BOILING MACHINE



1. LCD microcomputer display control,easy to operate, with memory function and easy to clean.
2. Automated design, with automatic water inlet/drainage heating function.
3. Automatic water injection ,automatic constant temperature, and liquid level protection.
4. Made of high-quality 316 stainless steel, it is durable and has low bacterial adhesion rate. '
5. The water inlet depth level detection table display the highest working water level of the cleaning machine and the lowest water level of drainage.
6. New purchasing data setting and control of temperature and time, more accurate and reliable.
7. The automatic lifting structure makes it fast and convenient to put in and ta

SPECIFICATIONS

Model	BJR-603
Ultrasonic Power(W)	1800
Heating Power(W)	6000
Inner tank Dimension (mm)	740X410X400
Dimensions (mm)	94X660X1010
Frequency Working (Khz)	17/20/25/28/4053/68/80/100/132170/200kHz
Material	304/316L stainless steelThickness:2.0-3.0mmVibrating platechrome coated
Power supply	AC 380V 50Hz
External device	Automatic intake and drainageFiltering circulationWash basket up and down(optional)
Alt Name	Medical ultrasonicCleaning machine

FEATURES

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5. The water inlet depth level detection table display the highest working water level of the cleaning machine and the lowest water level of drainage.
6. New purchasing data setting and control of temperature and time, more accurate and reliable.
7. The automatic lifting structure makes it fast and convenient to put in and take out materials, and it is equipped with anti-pinch and anti-collision sensing functions, making it safer to use.

Automatic lifting



MCU-SWEEP



Degassing



Power adjustable



APPLICATIONS

It is specially used for cleaning and boiling equipment of various types of medical equipment and test equipment in hospital supply rooms, operating rooms, laboratories, etc. This equipment has the characteristics of advanced design, complete functions, fast cleaning speed and good effect, etc. It is a supply for hospitals at all levels. Necessary configuration to meet laboratory acceptance standards and reduce labor intensity.



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