



DOUBLE ADJUSTABLE FREQUENCIES ULTRASONIC CLEANER

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BEM1CR5 BEM1CR7

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The Double Adjustable Frequencies Type device is a versatile equipment commonly used in applications requiring precise frequency modulation for various industrial, medical, and research purposes.



1. Over-voltage and over-current protection.
2. Standard: 1pc of basket, 1pc of lid.
3. Low-level water protection.
4. Fully microprocessor controlled and programmable.
5. Digital display, easy setting for time and temperature.
6. Time and temperature real-time display.

SPECIFICATIONS

Model	BEM1CR5	BEM1CR7
Capacity (L)	6	10
Adjustable Ultrasonic Frequency (KHz)	45/80	
Time Range / Heating Temp	1~480min / RT~80°C	
Ultrasonic Power (W)	200	300
Heating Power (W)	400	
Tank Size (L*W*H mm)	300*150*150	300*240*150
Packing Size (L*W*H mm)	445*250*430	446*346*483
Gross Weight (kg)	9.5	12.5
Standard Power Supply	-	
Alt Name	Double Adjustable Frequencies Ultrasonic Cleaner	



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