



DOUBLE ADJUSTABLE FREQUENCIES ULTRASONIC CLEANER BULC-814

DOUBLE ADJUSTABLE FREQUENCIES ULTRASONIC CLEANER BULC-814

Double adjustable frequencies ultrasonic cleaner uses frequency of 45 KHz /80 KHz with strong penetrating power and an appropriate cleaning solvent to clean items.

Also known as Digital ultrasonic cleaner, Ultrasonic cleaning bath, Ultrasonic cleaning tank.

BULC-814 DOUBLE ADJUSTABLE FREQUENCIES ULTRASONIC CLEANER

Over- Voltage and over current protection

Standard basket and lid

Low level water protection

Fully microprocessor controller and programmable

Time and temperature real time display

Standard power supply AC220+10%, 50/60Hz: 110V+10%, 60Hz

SPECIFICATIONS

Model	BULC-814
Capacity	6 L
Adjustable ultrasonic frequency	45 KHz /80 KHz
Time range/ Heating temp	1-480 mins / RT-80°C
Ultrasonic power	200 W
Heating power	400 W
Tank size	300x150x150 mm
Packing Size	445x250x430 mm
Gross Weight	9.5 Kg



Biolab Scientific Ltd.

3660 Midland Avenue, Suite 300, Toronto, Ontario M1V 0B8, Canada

Email: info@biolabscientific.com | Website: www.biolabscientific.com