

Kemet

Kemet Laboratory Ultrasonic cleaner (L3B)

Kemet now offer a quality, budget model ultrasonic cleaner. It is ideal for precision cleaning in laboratories, optics, dental, healthcare, printing industry, watch making, jewellery and all kinds of precision mechanics.

The L3B ultrasonic cleaner is made of stainless steel. Typical cleaning times vary from 30 seconds to 5 minutes and is controller by a mechanical timer.



Technical Specification

Model	L3B
Tank Volume (Litres)	2.7
External Dimensions (mm)	270L x 165W x 225H
Tank Dimensions (mm)	240L x 135W x 100H
Basket Dimensions (mm)	200L x 110W x 75H
Ultrasonic Power (W)	100
Ultrasonic Frequency (kHz)	40
Heating Power	N/A
Electrical Requirements	230-1-50
Drain Valve	N/A
Weight (Kg)	4

Description

L3B ultrasonic cleaner with Lid

Optional Basket for L3B ultrasonic cleaner (200L x 110W x 75H)

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