



Mechanical Heating Ultrasonic Cleaner LD- LMUC-A13

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Overview

Mechanical Heating Ultrasonic Cleaner LMUC-A13 delivers high efficiency functionality and features. This compact model with 4.5 L tank capacity and 120 W ultrasonic power provides deep cleansing action removing contamination even from blind holes and internal surfaces. Its key feature is the variance of using it at 28 KHz for gross rinse to 40 KHz for intensive rinse Equipped with degassing and gettering function for removal of dissolved gasses and efficient cleansing of oil and wax

Features:

- 4.5 L capacity tank
- Integrated mechanical circuit for timer and heater
- Temperature range : 20 °C ~ 80 °C (mechanical)
- Cleaning duration : 0 ~ 20 mins
- Efficient cleaning can be done by distilled water
- Optimum durability under prolonged and heavy usage
- Equipped with degassing and gettering function

Applications:

Ideal for cleaning irregular and complex instruments, lenses and other optical parts, dental and surgical instruments, electronics. It is also used in extraction and to degas certain analyzed stuff in laboratories

Specifications:

Voltage	AC 220 V / 50 Hz
Capacity	4.5 L
Control mode	Mechanical
Heater power	100 W
Temperature set	20 °C ~ 80 °C
Ultrasonic power	120 W
Construction material	Stainless Steel
Tank size (L x W x H)	300 x 155 x 100 mm
Machine size (L x W x H)	312 x 162 x 240 mm
Digital timer (mechanical)	0 ~ 20 mins