

Models:

- RD-MG-014/5R** – Ultrasonic Cleaner, 5 L capacity
RD-MG-014/57R – Ultrasonic Cleaner, 57 L capacity

Accessories:

- RD-MG-014/zB1** – Internal Basket for RD-MG-014/5R
RD-MG-014/zB2 – Internal Basket for RD-MG-014/57R

Description:

RD-MG-014 is latest ultrasonic technology for laboratory sieves cleaning, degassing and processing of samples. Microprocessor-controlled ultrasonic modes and special predefined programmers assist every standard laboratory and cleaning application.

Main features:

- special programs for cleaning of sieves and sample preparation;
- special efficient degas mode (gas lift out effect);
- high-performance 37 kHz transducers;
- ultrasonic tank made of cavitation-resistant stainless steel;
- turning knob for setting continued and short-period operation from 1 to 30 min;
- LED display for both pre-set and actual temperature and for the remaining operating time;
- CE Certificate.

Technical specifications:



RD-MG-014/5R



RD-MG-014/57R

	RD-MG-014/5R	RD-MG-014/57R
Capacity	5 L	57 L
Ultrasonic frequency	37 kHz	
Internal dimensions (ØxH)	240/140 mm	600/245 mm
Internal basket dimensions (ØxH)	220/65 mm	545/70 mm
External dimensions (WxDxH)	305x290x335 mm	640x790x455 mm
Weight (approx.)	5 kg	21 kg
For sieves up to	Ø 200 mm	Ø 500 mm
Max. power demand	150 W	600 W
Power supply	220-240 V, 50-60 Hz, 1 Ph	