



Rolling Shaker RM1 HWLAB

Opis produktu

Rolling Shaker RM1 HWLAB



Description

HWLAB® Rolling Shaker with 7 rolls provides smooth rocking and rolling action at infinitely adjustable speed and time, widely used in physical and chemistry analysis, biochemistry, cellular and molecular biology, clinical Labs and blood donation centers.

Product features

- Unique shape design
- LCD display of time and speed
- Seven rollers extend more space
Amplitude 23±1mm
- Adjustable speed from 10r/min to 100r/min
- Timer, from 1s to 24h or continuous operation
- Wide voltage, wide frequency, AC 100V-240V, 50-60Hz
- Maintenance-free brushless motor

Technical specifications

Description	RM1
Input	AC 100-240V / 50-60Hz
Number of rolls	7
Speed range	10r/min-100r/min
Timer	1s-24h / continuous operation
Shaking motion	Rocking and rolling
Amplitude	23±1mm
Display	LCD display speed and time
Motor type	Brushless motor
Dimension	430 X 270 X 100mm
Weight	2.7kg

Ordering information: HWLAB® Rolling Shaker

Model	Ord.No	Description
 RM 1 Rolling Shaker	H-11000	with 7 rolls provides smooth rocking and rolling action at infinitely adjustable speed and time