



RM-03 Plus

Salient Features:

- Microprocessor controlled with last run memory feature
- Large back - lit LCD display shows multiple

parameters at a time

- Brushless DC motor - maintenance free
- Imbalance detection with auto cut off
- Lid lock safety
- Intuitive simple interface for quick and convenient setting
- 1 to 999 Mins countdown timer with Min sec display
- One touch Short- Spin operation
- Unique airflow design - ensures lesser heat generation and lesser noise
- Rotor, inner centrifuge lid and lid latch are made of metal for maximum operational safety
- Soft – touch lid closure for ergonomic lid locking
- Settable RPM/RCF

Technical Data	
Specifications	RM-03 Plus
Rotor Capacity	12 place closed rotor with metal safety lid
Maximum Speed RPM / RCF (g)	15000 rpm / 15596 g
Imbalance detection	Imbalance Detection with auto cut - off
Speed / Time setting	500 to 15000 RPM / Min-Sec timer
Dimensions (WxDxH) in mm	230 x 262 x 131 mm
Rotors and Adaptors (included in standard pack)	12 place x 1.5/2.0 ml microtubes
	Reduction Adaptors for 0.4/0.5 ml microtubes
	PCR Strip Rotor (2 x 8 x 0.2 ml with metal safety lid)
Supply: 220-240 Volts, 50 Hz Single Phase.	

Mini Centrifuges



RM-02 Plus

Powerful and easy-to-use **RM 02 Plus mini centrifuges** are small enough so that each workstation can be equipped with a personal centrifuge. Extremely compact footprint saves valuable bench space

Salient Features :

- Brushless DC (BLDC) Motor
- Settable speed (upto 6000 RPM) and time (upto 99 minutes). digital display can process upto 8 microtubes of 1.5/2 ml at a time
- Replaceable strip rotor & adaptors for 0.2 ml & 0.4/0.5 ml microtubes

Technical Data	
Specifications	RM-02 Plus
Rotor Capacity	8 place closed rotor for 1.5/2.0ml microtubes
Speed RPM / RCF (g)	6000/2000 g
Digital Display	Yes
Dimensions (WxDxH) in mm	162 x 157 x 115 mm
Rubber suction pads	Yes
Rotors and Adaptors (included in standard pack)	8 Slot x 1.5/2.0 ml Closed Rotor
	PCR Strip Rotor (2 x 8 x 0.2 ml) Reduction Adaptors for 0.2 / 0.4 ml microtubes
Supply: 220-240 Volts, 50 Hz Single Phase.	

Specifications subject to change without notice