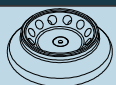
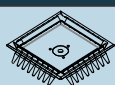


NEW
INTRODUCTION

RM-03 Pro
Salient Features for RM-03 Pro:

- 9 Memory programs
- Safety lid lock to prevent running unless lid is closed
- LCD display of parameters
- BLDC Motor
- Supplied with 2 Rotors
- Safety over temperature cut-off for sample protection

Rotors for RM-03 Pro				
 Micro Tube Rotor Max speed RPM 14500 Max RCF (g) 14104		 4 Strips PCR Rotor Max. Speed RPM 14500 Max RCF (g) 12576		
Image of Tube				Image of Tube
Tube Capacity (ml)	2	0.5	0.2	Tube Capacity (ml)
Type of Tube	Micro	Micro	Micro	4 Strips of 8 x 0.2
Insert Supplied	No	Yes	Yes	Type of Tube
No of tubes/Insert	-	1	1	PCR
No of tubes/rotor	12	12	12	No of tubes/rotor
Ø x L (mm)	11 x 41	7.5 x 31	6 x 22	4
Tubes supplied	No	No	No	Ø x L (mm)
				6 x 78
				Tubes supplied
				No

(Rotor supplied with all suitable inserts)

Technical Data	
Model	RM-03 Pro
Max Speed	14500rpm
Max. RCF	14100g
Rotor Supplied	Micro tube rotor, PCR strip rotor
Timer range	30secs-59min
No. of Programs	9
Dimension (WxDxH) (mm)	180x270x105

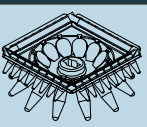
Supply: 220-240 Volts, 50 Hz Single Phase.

Mini Centrifuges

- **Salient Features for RM-02 Pro**
- Higher Speed upto 7000 RPM
- Multi-rotor, more working capacity
- Low Centre of gravity for stable operation
- High frequency and wide voltage
- Low noise
- Supplied with Hybrid Rotor-accommodates microtubes & PCR Strips

NEW
INTRODUCTION

RM-02 Pro

Rotor for RM-02 Pro				
 Micro Hybrid Rotor Max speed RPM 7000 Max RCF (g) 3280				
Image of Tube				Image of Tube
Tube Capacity (ml)	2 / 1.5	0.5	0.2	4 Strips of 8 x 0.2
Type of Tube	Micro	Micro	Micro	PCR
Insert Supplied	No	Yes	Yes	No
No. of tubes/Insert	-	1	1	-
No. of tubes/rotor	12	12	12	4
Ø x L (mm)	11 x 41	7.5 x 31	6 x 22	6 x 78
Tube supplied	No	No	No	No

(Rotor supplied with all suitable inserts)

Technical Data	
Model	RM-02 Pro
Control Mode	Digital Display & Button
Max Speed	7000rpm
Max RCF	3280xg
Timer Range	10sec-99min
Dimension (W x D x H) (mm)	180 x 185 x 135

Supply: 220-240 Volts, 50 Hz Single Phase

Specifications subject to change without notice

