

PROGRAMMABLE MICROCENTRIFUGE: MODEL MINLYN

BioEra's Programmable Microcentrifuge is powered with attractive design and sophisticated technology. This model is designed to present durability, reliability and safety to the user. Features like timer, choice of centrifugation between RCF and RPM, safety interlock switch, monitor window etc. boost up this unit as a perfect system to employ for small volume spinning needs. In addition this model is boosted with the features of attractive look and stunning color.



CAT NO.	DESCRIPTION
PMC-260605	Programmable Microcentrifuge Model Minlyn (800 rpm - 15000 rpm)

Complementary Rotor : 12 Places X 1.5/2ml Tubes

FEATURES

- Attractive look
- Finest performer
- LCD display
- Rotor capacity: 12 places X 1.5/2ml tubes
- Anodized aluminium Rotor for reliable performance
- Rotor can be autoclaved
- Low working noise i.e. <58 dB
- Safety interlock switch - actuated by unit Lid
- Automatic Lid release function
- Offers Short Spin key
- Minimum sample heating (only 1°C) after 20 minutes at maximum speed
- Maintenance free brushless motor
- Acceleration and braking time <22 seconds at maximum speed
- Centrifugation speed: 800 – 15000 rpm
- Maximum RCF: 15,100 g
- Timer: 15 seconds to 99 minutes
- Input and Output fuse to protect instrument from damage
- Additional accessories like Adaptors available for 0.2 ml tubes and 0.5 ml tubes
- Power Supply: 110 V - 240 V; 50 Hz
- Power Consumption: 100 W
- Dimensions: 230 x 220 x 130 mm
- Approximate weight: 6 kg

ACCESSORIES

CAT NO.	DESCRIPTION	PACK SIZE
MC-ACC-02	0.2 ml Tube Adaptors	12 Nos
MC-ACC-04	0.5 ml Tube Adaptors	12 Nos
	2 X 8 X 0.2ml Rotor	1 No