

Mini Centrifuges



Description
 Our mini centrifuges are essential laboratory equipment used in clinical, environmental and industrial research. These personal centrifuges are ideal for quick spins, microfiltration of samples, cell separations and many other routine laboratory procedures.

- Features**
- Ergonomically designed with a small footprint.
 - High grade plastic cover for clear visibility.
 - Smooth and quiet operation.
 - Automatic stop when lid is opened.
 - Digital control delivers precise speed.
 - Fits a variety of tubes with included accessories.

Accessories

Name	Part Number	Pcs/Pack
Adaptors for 0.5ml Tubes	MLXF-1	6
Adaptors for 0.2ml Tubes	MLXF-2	6
Rotor for 16x0.2ml Tubes	MLXF-3	1
Standard Rotor for 6x1.5/2.0ml Tubes	MLXF-7	1



Pink Mini Centrifuge
MLX-104



Ivory-white Mini Centrifuge
MLX-106








Blue Mini Centrifuge
MLX-110

Specifications

Name	Pink Mini Centrifuge	Ivory-white Mini Centrifuge	Blue Mini Centrifuge
Model	MLX-104	MLX-106	MLX-110
For regions other than North America, check the model number in the "Order Information Table"			
Speed	4000rpm	6000rpm	10000rpm
G-force (RCF)	900xg	2000xg	5000xg
Noise Level	≤60dB		
Body Color	Pink	Ivory-white	Blue
Capacity	6x1.5ml / 6x0.5ml / 16x0.2ml		
Accessories included in Standard Packaging	PCR Strip Tube Rotor 16x0.2 ml & Standard Rotor 6x1.5 ml		
Ambient Temperature	5°C~40°C		
Relative Humidity	≤80%		
Power Supply	AC100~240V, 50/60Hz		
Max. Power	8W	10W	30W
Dimensions (WxDxH)	155x140x115mm (6.1x5.51x4.53")		
Net Weight	≤1kg (2.2 lb)		
Safety Feature	Stops When Lid is Opened		
Protection Level	IP21		
Certifications	CE		

Order Information Table

Order Model	Power Supply	Plug Type	
MLX-104	AC100-240V, 50 / 60Hz	US 	
MLX-106		Eur 	
MLX-110			
MLX-104E		UK 	
MLX-106E			
MLX-110E			
MLX-104EN		AU 	
MLX-106EN			
MLX-110EN			
MLX-104AU			SA 
MLX-106AU			
MLX-110AU			
MLX-104SA			
MLX-106SA			
MLX-110SA			