

Micro Centrifuge, Palm type

CFG-Mini5D CFG-Mini7M



Specifications

Model	CFG-Mini5D	CFG-Mini7M
Max. Speed	5000rpm	7000rpm
Max. RCF	1360×g	2680×g
Rotor Capacity	0.2/0.5/1.5/2.0mL×8;32×0.2ml	0.2/0.5/1.5/2.0mL×8; 32×0.2mL
	PCR strips or 4x0.2ml PCR 8 strips	PCR strips or 4×0.2mL PCR 8 strips
Run Time	Continuous operation	
Driving Motor	DC motor	
Power	AC100V-240V/50Hz/60Hz 20W	
Noise Level	≤45dB	
Dimension [D×W×H]	160mm×170mm×122mm	
Weight	0.5kg	
Certification	—	



Description

- ◆ Ideal for microfiltration and quick spin-down application.
- ◆ Easy to operate. Lid close, it begin to rotate.
- ◆ Compatible with 2mLx8 and PCR8x4 rotors.
- ◆ Quiet running, noise level ≤45Db.
- ◆ Quick-change rotor without any tool.
- ◆ Accelerates and brakes in seconds.
- ◆ Available in two colors i.e., green, blue.
- ◆ Safe, enduring and robust rotor with clamp locking design.

Available adapters



Cat. No. 19400029
0.2mL rotor adapter
8pcs/pk



Cat. No.19400026
0.5mL rotor adapter
8pcs/pk

Available rotors



Cat. No.19201164
Max. speed: CFG-Mini5D:5000rpm, CFG-Mini7M:7000rpm
Max. RCF: CFG-Mini5D:1360xg, CFG-Mini7M:2680xg
Rotor capacity: 2mL/1.5mL×8,0.2mL×8,0.5mL×8
Rotor material: High strength plastic



Cat. No.19201165
Max. speed: CFG-Mini5D:5000rpm, CFG-Mini7M:7000rpm
Max. RCF: CFG-Mini5D:1360xg, CFG-Mini7M:2680xg
Rotor capacity: 0.2 ml×32 PCR strips, 0.2 ml×4 PCR 8 strips
Rotor material: High strength plastic