

# Micro Centrifuge

CF8



## Accessories



Rotor for 0.2ml tube



Rotor for 1.5ml/2.0ml tube



Adaptor for 0.2ml/0.5ml tube

## Features

### Multiple usage

- 0.2ml/0.5ml/1.5ml/2.0ml tubes are available
- No tool needed to exchange rotor and adaptor

### High speed

- Max. 6,200rpm for 1.5ml/2.0ml x 8holes

### Stable platform

- Low center of gravity and rubber bottom

### Made in Korea

## Specification

Model		CF8
Speed		6,200 rpm (speed adjustments unavailable)
Max. RCF		1,800 x g
Capacity		8 x 0.2/0.5/1.5/2.0ml tubes , 4 x 0.2ml PCR 8 tube strips
Rotor	Angle Type	8 Holes Circular Fixed-Angle rotor for 1.5ml/2.0ml Tubes
	Strip Type	32 Holes Strip Rotor for 0.2ml PCR Strip or individual Tubes
Speed control		Automatic/constant speed
Driving Motor		DC motor
Permissible Temp./Humidity		5°C~40°C, <80%
Rotating Direction		Clockwise
Adaptor		0.2/0.5ml Tubes
Power Consumption		8W
Safety Device		Door Limit Switch
Material	Lid	PC (Polycarbonate)
	Body	ABS
	Rotor	ABS
Dimensions/Net Weight		155Wx183Dx125Hmm, 1.34Kg
Packing Size/Gross Weight		190Wx250Dx215Hmm, 1.60Kg
Power Supply		1 Phase, AC120V, 60Hz or AC230V, 50/60 HZ