



FliFuge™ Mini-Centrifuge

Catalogue Number : FIF-8500



Features :

- ◆ Higher speed (8,500rpm) than most models in the market.
- ◆ Running safely – adopt advanced electronic lock lid equipped with stepping motor.
- ◆ Self-check function when power is turned on.
- ◆ It comes with a “4-place fixed angle rotor for 5mL tubes” which is rarely found in the market.
- ◆ It comes with a “8-place fixed angle rotor for 1.5mL to 2.0mL tubes” which is more than most models (6-place only) in the market.
- ◆ It comes with a “four 8 x 0.2mL PCR tube” strip rotor which is more than most models in the market.
- ◆ The base feet is silicone coated, instead of cheaper rubber coated.
- ◆ Accelerates and stops quickly and vibration-free operation

Each rotor of the FliFuge™ can be easily interchanged. The centrifuge is small but mighty. It quickly accelerates to 8,500 rpm and stops within seconds. The motor provides a super quiet, vibration-free operation.

Specifications:

Speed	8,500 rpm
RCF	3,884 x g
Rotors(standard)	<ul style="list-style-type: none">● Round rotor : 8-place for 1.5mL/2.0mL tubes.● 8 adapters for 0.5mL tubes● Strip rotor : four 8 x 0.2mL PCR tube strips
Rotors(optional)	<ul style="list-style-type: none">● Round rotor : 4-place for 5mL tubes.



Material	Lid	polycarbonate (PC)
	Body & Rotor	ABS Resin
	Base feet	silicone coated metal
Weight	3.5kg	
Electrical:	90~264V AC, 50Hz,	
Environment:	Incubators to 50°C and cold rooms to 4°C	