

# General Centrifuge

Basic multipurpose bench top centrifuge for labs in hospitals and universities.


## MF 300

4,000 MAX. RPM	2,898 MAX. RCF	15ml X 24 MAX. CAP	50ml X 6 MAX. CAP	
-------------------	-------------------	--------------------------	-------------------------	--




## MF 80


4,000 MAX. RPM	2,469 MAX. RCF	15ml X 12 MAX. CAP	50ml X 6 MAX. CAP	
-------------------	-------------------	--------------------------	-------------------------	--



SL50-6



Adapters  
50ml,25ml,15ml



For both Angle / Swing Rotor type



Detecting over speed, over heat, system error and door opening.



### Features

- Bench top low-speed centrifuge
- Especially, It is the best item for local hospitals for PRP(Platelet Rich Plasma), PRF(Platelet Rich Fibroblast) separating
- Sophisticated and sturdy design for using all laboratories and hospitals
- Specially designed for air-flow cooling to minimize noise and heat
- Double lid locking device with latches
- Lid can easily be opened due pneumatic swing support

### Features

- Bench top low-speed centrifuge
- Especially, It is the best item for local hospitals for PRP(Platelet Rich Plasma), PRF(Platelet Rich Fibroblast) separating
- Sophisticated and sturdy design for using all laboratories and hospitals
- SOFT Start/Stop for centrifuging PRP, PRF
- Double door including inner plate and auto-lock system for safety
- Specially designed for air-flow cooling to minimize noise and heat
- Twist lock for effortless opening and closing of the lid

Max. RPM	4,000rpm
Max. RCF	2,898 x g
Max.capacity	15ml x 24
Timer	99 min
Brake selection	Slow, Normal, Fast (3 step)
Programmability	10 memory
Digital display	RPM, RCF, Time, Program
Drive motor	High torque DC motor
Power	220Vac, 60Hz, Single phase, 0.6kW
Dimension	435W x 520D x 380H/mm
Weight	34Kg

Max. RPM	4,000rpm
Max. RCF	2,469 x g
Max.capacity	50ml x 6 / 15ml x 12
Timer	99 min
Brake selection	Slow, Normal, Fast (3 step)
Programmability	10 memory
Digital display	RPM, RCF, Time, Brake, Program
Drive motor	High torque DC motor
Power	220V, 60Hz, Single phase, 0.6kW
Dimension	385W x 480D x 275H/mm
Weight	26Kg

\* Please note that technical specifications subject to change.

\* Please note that technical specifications subject to change.