

PRP CENTRIFUGE CEN38-500PRP



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These laboratory multi purpose Medical Centrifuges are ideal solution for high-end research experiment such as PRP/PPP, cell washing, HCT, blood type test etc. in the biology, radio-immunity, medical and other research fields. These versatile centrifuges have precise temperature control with highly efficient double loop control design which allows fast heating and cooling.

CEN38-500PRP PRP CENTRIFUGE

Microcomputer controlled and CFC-free refrigerant system. Can store 1000 user-defined programs. Maximum speed of 5000 RPM.



SPECIFICATIONS

Model	CEN38-500PRP
Maximum Capacity (No of tubes x Vol.)	6x50 ml
Maximum Speed	5000 rpm
Speed Accuracy	±10rpm
Maximum RCF	3620xg
Temp. Control Range	-20~40°C
Temperature Accuracy	±1°C
Time Range	Count up or down
Acceleration	40
Deceleration	40
Refrigeration System	CFC-Free
Control System	Microprocessor
Display	Full color touch screen interface
Drive System	Direct, induction motor drive (brushless)
Programmability	Via easy access touch screen menu
Program Storage	1000 user-defined
Noise Level	≤56 dB (A)
Weight	80 kg
Overall Dimension	25.2x22x15.4 in / 64x56x39 mm
Max. Power Consumption	1200 W
Power Supply	AC 200-240V,50/60Hz or AC 100-127V,50/60Hz

OPTIONAL ACCESSORIES

Accessory Code	Name	Rotor Capacity	Max Speed (rpm)	Max RCF(g)
2201930005	No. 1-1 Swing-out Rotor	4X50 ml	4000 rpm	3000g
2201930006	No. 1-2 Swing-out Rotor	16x10 ml syringe	4000 rpm	3000g
2201930007	No. 2-1 Swing-out Rotor	8x15 ml prp kits	4000 rpm	3100g
2201930008	No. 2-2 Swing-out Rotor	8x20 ml syringe	4000 rpm	3100g
2201930009	No. 3-1 Swing-out Rotor	4x30/60 ml PRP kits	4000 rpm	3380g
2201930010	No. 3-2 Swing-out Rotor	4x50 ml syringe	4000 rpm	3380g
2201930011	No. 4-1 Swing-out Rotor	24x10 ml blood collection tube	4000 rpm	2890g
2201930012	No. 4-2 Swing-out Rotor	24x15 ml	4000 rpm	2890g
2201930013	adapters		4000 rpm	2890g
2201930014	adapters		4000 rpm	2890g
2201930015	adapters		4000 rpm	2890g
2201930016	adapters		4000 rpm	2890g
2201930017	No. 5 Swing-out Rotor	6x50 ml syringe	5000 rpm	3620g

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