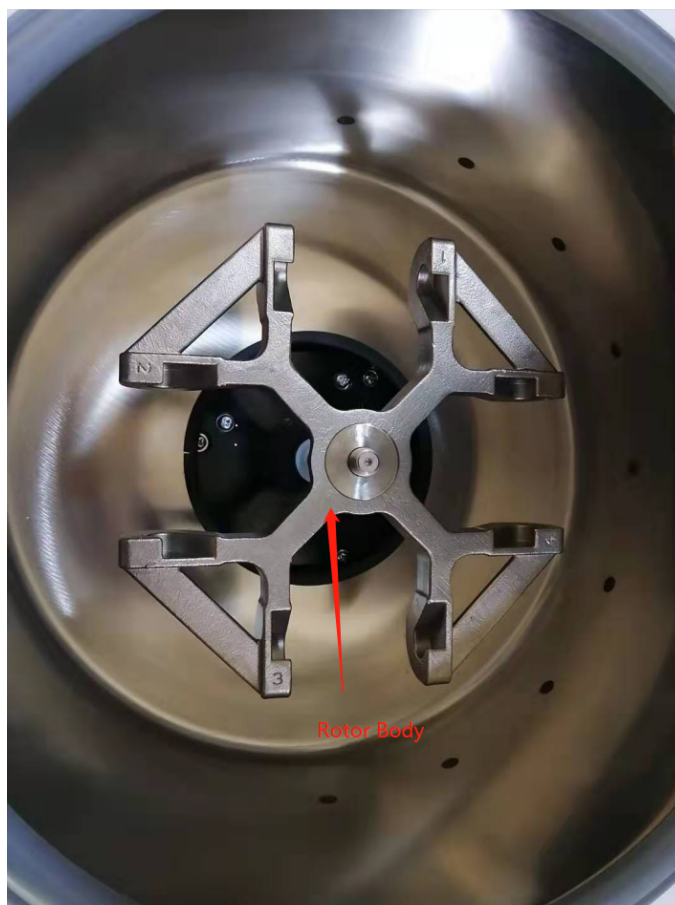


PRP/PPP Centrifuge IPRPC-2000



PRP/PPP Centrifuge IPRPC-2000 designed with removable rotors with 4×750ml, and capability to produce PPP and PRP within couples of minutes. Suitable for radioactive immunology, biochemistry, pharmaceuticals, isolation and purification of blood samples. The rotors and the accessories can be disinfected under high temperature and high pressure. With 10 types of acceleration and deceleration control and its 9 th control able to accomplish free stopping time, able to satisfy the requirement of some special samples.

Accessories



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Rotors

Rotor	Capacity	RPM/RCF
Swing-out Rotor 1	4×50ml	5500rpm/5310×g
Swing-out Rotor 2	4×100ml	5000rpm/4390×g
Swing-out Rotor 3	8×50ml	4000rpm/2810×g
Swing-out Rotor 4	16×10/15ml	4000rpm/2810×g
Swing-out Rotor 5	24×10/15ml	4000rpm/2810×g

Swing-out Rotor 6	32×10/15ml	4000rpm/2810×g
Swing-out Rotor 7	48×5/7ml	4000rpm/2810×g
Swing-out Rotor 8	64×5/7ml	4000rpm/2810×g
Swing-out Rotor 9	72×5/7ml	4000rpm/2810×g
Swing-out Rotor 10	96×5/7ml	4000rpm/3580×g
Swing-out Rotor 11	120×5/7ml	4000rpm/3580×g
Swing-out Rotor 12	4×750ml	4000rpm/3580×g
Swing-out Rotor 13	4×500ml	4000rpm/3580×g
Swing-out Rotor 14	4×250ml	4000rpm/3500×g
Swing-out Rotor 15	4×250ml/Sharp bottom	4000rpm/3500×g
Swing-out Rotor 16	6×250ml	4000rpm/3500×g
Automatic uncap basket 17	48 tubes uncap basket	4000rpm/3500×g Φ13×75-106
Automatic uncap basket 18	72 tubes uncap basket	4000rpm/3500×g Φ13×75-106
Automatic uncap basket 19	96 tubes uncap basket	4000rpm/3580×g Φ13×75-106
Micro plates rotor 20	4×2×96 Hole	4000rpm/3550×g
Micro plates rotor 21	2×2×96 Hole	4000rpm/2300×g
Micro plates rotor 22	2×2×48 Hole	4000rpm/1700×g

Technical Specification:

Model	IPRPC-2000
Speed Range (rpm)	5500 rpm
Max RCF	5310×g
Capacity	4×750ml
Timer	1 to 99min
External Dimemsions (HxLxW) mm	560×460×400 mm
Net Weight (kg)	50 kg
Gross Weight (kg)	55 kg
Shipping Dimensions (HxLxW) mm	640×530×470 mm
Power	750 W
Electrical Requirements	AC 220±22V 50Hz 10A
Catalogue No.	1402250502

Technical Data:

Model	IPRPC-2000
Capacity	4×750ml
Max RCF	5310×g
Speed Range	5500 rpm
Noise	? 65dB?A?
Rotor Diameter	420 mm
Revolutions/min	±20 rpm
Timer	1 to 99min
Power Consumption	750 W
Dimension	560×460×400 mm
Packing Dimension	640×530×470 mm
Net Weight	50 kg
Gross Weight	55 kg
Electrical Requirement	AC 220±22V 50Hz 10A
Catalogue No.	1402250502



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