



## CE5/6-6X500RB Large Capacity Refrigerated Centrifuge

| Blood Bank

☰ Details Info

### Feature:

- 1、 Brushless frequency motor, which in great torque,free maintenance,no powder pollution,quick in speed up and down.
- 2、 The flexible axle driven syestem and small vibration.
- 3、 Micro computer control system to conrol the temperature, time and speed.Digital display of speed and RCF.
- 4、 Lots of rotors and rotor identification system is applied for convinent use.
- 5、 Widely used in the field of blood station, pharmaceutical factory,biochemistry,biological products and so on.

Model	CE6-6X500RB	CE5-6X500RB
Weight	120kg	120kg
Dmension	740×620×780(L×W×H)	740×620×780(L×W×H)
Power Supply	AC220v 50Hz 20A	AC220v 50Hz 20A
Noise	≤65dB(A)	≤65dB(A)

Max Speed	6000r/min	5000r/min
Max RCF	6680xg	4390xg
Max Capacity	6×500ml	6×500ml
Speed Accuracy	±50r/min	±50r/min
Temp Accuracy	±1°C	±1°C
Temp Range	-20°C~+40	-20°C~+40°C
Timer Range	0~99min	0~99min
Motor	Brushless DC motor	Brushless DC motor

Rotor:

Number	Max Speed	Max RCF	Capacity
NO.1 Angle Rotor	6000r/min	7100×g	12×10/15ml
NO.2 Swing Rotor	4000r/min	4390×g	4×750ml
		3780×g	4×500ml
NO.3 Swing Rotor	4000r/min	3600×g	4×250ml
NO.4 Swing Rotor	4000r/min	3940×g	4×500ml(blood bag)
NO.5 Swing Rotor	4000r/min	3780×g	6×500ml
NO.6 Swing Rotor	4000r/min	3440×g	72×5ml
			148/108×7ml
NO.7 Swing Rotor	4000r/min	2200×g	2×2×96holes
NO.8 Swing Rotor	4000r/min	2810×g	8×50ml
			32×10/15ml
			16×15ml
NO.9 Swing Rotor	5000r/min	4390×g	4×100ml
NO.10 Swing Rotor	4000r/min	3360×g	80×5ml
			8×100ml