



CE10-6X1000R High-speed Refrigerated Centrifug

| Centrifuge

☰ Details Info

Features:

Controlled by a computer and driven by a frequency conversion motor which runs without carbon powder pollution, the service life of the centrifuge is prolonged. It is supplied together with various kinds of rotors making it convenient for the users.

A soft-touch panel and a digital display makes for easy programming. The best centrifugal effects are reached by the user setting the time for acceleration and deceleration as well as the automatically calculated RCF values.

Several protection measures are also features which include speed limiting, temperature limit, imbalance protection, automatic locking of the cover which all help to ensure personal safety and also protect the machine from damage.

This centrifuge is widely used in the fields of blood stations, pharmaceutical factories, biochemistry, biological products, etc.

Specification:

Max Speed	10000/min
Max RCF	13800xg
Max Capacity	3000ml
Speed Accuracy	+/- 30r/min
Temp Accuracy	+/- 1degree
Temp Range	-20degree~+40degree
Acc/Dec rates	0~9 grade

The shortest Acc time	1min30s(0~10000 r/min)
The shortest Dec time	1min40s(10000 r/min~0)
Refrigeration system	Non-CFC refrigeration system
Timer Range	0~23h 59min
Motor	Brushless DC Motor
Noise	less than 65dB(A)
Power Supply	AC220v 50Hz 30A
Dimension	710x820x1200mm(LxWxH)
Weight(Without Rotor)	260kg

Rotors

Number	Max Speed	Max RCF	Capacity
No.1 Angel Rotor	10000r/min	18300xg	6x300ml
No.2 Angel Rotor	8000r/min	11620xg	6x500ml
No.3 Angel Rotor	8000r/min	12000xg	4x1000ml
No.4 Angel Rotor	7000r/min	11500xg	6x1000ml
No.5 Swing Rotor	4000r/min	4050xg	4x1000ml



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