

LC-06F

Refrigerated Centrifuge

(Low Speed)



Specifications

- Time: 0-99min
- Max RCF: 5120xg
- Temperature range: -20°C ~ +40°C
- Temperature precision: $\pm 2^{\circ}\text{C}$
- Voltage: 220V 50Hz
- Max RPM: 6000RPM, stepless speed adjustment
- Max capacity: swing rotor 500ml*6
- Standard Rotor: 10/15ml*12 (Rotor 1)
- Dimension: 790*620*820mm; Weight: 150kg
- Vertical type, touch panel control, the error code display
- DC brushless frequency motor, LCD display speed, RCF and time
- French refrigeration compressor
- Automatic malfunction alarm, safety switch and electromagnetic door locks
- Over speed protection, over temperature protection, unbalanced protection and self-diagnosis system for fault etc. security protection measures.

Optional Rotors

MODEL	MAX SPEED	ROTOR CAPACITY	MAX RCF
Rotor 1	6000 r/min	10/15ml*12	5120xg
Rotor 2	4000 r/min	750ml*4, or 500ml*4	3780xg, or 3500xg
Rotor 3	4000 r/min	250ml*4	3500xg
Rotor 4	4000 r/min	500ml blood bag*4	3780xg