2-6C Low Speed Table Centrifuge



Feature

- Equipped with five groups of user-defined preset programs.
- Program group shortcut key, large storage space, can store 99 program groups.
- Automatic electronic door lock.
- One key short-time centrifuge button.
- HD large LCD display and the parameters can be revised during operation without shutdown.
- Microcomputer control ,AC frequency conversion brush-less motor with fast speed and stable operation.
- 10 gear acceleration /deceleration with linear drive.
- Two modes can be set: start timing/arrival revolution timing.
- With rotor automatic identification system .
- Over speed,over heat,unbalance protections with auto lid lock.
- Steel Structure,centrifuge chamber made of stainless steel with Environmentally friendly anti-corrosion coating treatment.
- It is equipped with a rotor cover that can be quickly locked for easy use.
- Special noise reduction system.

Technical Parameters

Model	2-6C
Max Speed	6000rpm
Max RCF	4338×g
Max Capacity	4×100ml
Timer	1s～99h59min59s
Revolutions/min	±10r/min
Voltage	AC 220±22V 50/60Hz 10A
Power	300W
Noise Level	≤62dB (A)
Exterior Size	360×500×325 (mm)
Net Weight	31kg
Rotor Automatic Identification	Yes

Rotor Parameters

Angle Rotor No.1	Angle Rotor No.2
Max, speed: 6000rpm Max RCF: 4226xg Rotor capacity: 12×15ml(W) 	Max, speed: 6000rpm Max RCF: 4338xg Rotor capacity: 6×50ml(W) 
Swing-out Rotor No.3	**Swing-out Rotor No.4**
Max, speed: 4200rpm Max RCF: 2760xg Rotor capacity: 4×50ml 	Max, speed: 4200rpm Max RCF: 2760xg Rotor capacity: 4×100ml 
Swing-out Rotor No.5	**Swing-out Rotor No.6**
Max, speed: 4200rpm Max RCF: 2760xg Rotor capacity: 16×15ml 	Max, speed: 4200rpm Max RCF: 2760xg Rotor capacity: 24×10ml 