

Tabletop Refrigerating Centrifuge

Model #: ALC-60F

- Microcomputer control, dual display of liquid crystal and digital tube,
 display setting parameters and operating data at the same time.
- Rotor programming control system, the host and rotor operation data are programmed and stored automatically.
- AC variable frequency motor is directly driven and imported compressor unit.
- Equipped with eight kinds of fault diagnosis and protection such as imbalance, self-locking of door cover, over-temperature and overspeed.
- The RCF value setting of speed and centrifugal force can be switched mutually, and the RCF value is automatically calculated.
- Capacity for 4 x 500ml Blood bag.



Technical Specification

Model	ALC-60F
Maximum running speed	6000r/min (For Angle Rotor)
Maximum centrifugal	5800×g
Rotor capacity for maximum speed	6×50ml (Angle Rotor)
Maximum capacity	4×500ml (Swing rotor)
Rotor speed for maximum capacity	4000r/min (3040×g)
Time range	0~99min
Temp control range	-20℃ ~ +40℃
Noise	≤65dB
Relative humidity	≪85%
Ambient temp	5℃ ~30℃
Power Supply	220V 50Hz
G.W	360kg
Dimension	1100×900×1400 (mm)
Cat No.	70132400

Email: info@aikencrop.com

Tel: +1 909 868 1800 Fax: +1 909 868 1898

1979 W Holt Ave. Pomona, CA 91768, USA