

BW12R

Super capacity refrigerated centrifuge

FEATURES

- Super capacity floor standing refrigerated centrifuge, solid construction and stainless steel centrifugal chamber. Equipped with adjustable legs, provided with wheels.
- Aluminium Alloy rotor body and buckets, 6 buckets, each bucket in 2400ml, equipped with resistant plastic blood bag adapter, each blood bag adapter has two containers. with centrifugal capacity for 12 blood containers per cycle.
- R404A cooling reagent and standby cooling function.
- Automatically rotor identification function.
- Imbalance tolerance approx. 30g.
- Microprocessor control with large LCD display, Display panel (keyboard) is splash protection.
- Display all the parameters such as speed, timer, program, error code, temperature and acceleration & deceleration rate.
- Safety electrical lid lock with pneumatic springs, emergency opening of the cover when power failure.
- Viewing window on the centrifugal cover for external speed testing.
- RS232 interface for data storage, Can stock 10 kinds of program.
- Equipped with alarm signal in case of error.
- CE and ISO certificate.



SPECIFICATION

Speed range(rpm)	0-8000rpm adjustable
Max Capacity(ml)	6x2400ml/ 18 pcs 400ml bags
RCF range (xg)	0-14336xg adjustable
Noise(dBA)	58dB(A)
Time range	1-99h59minutes adjustable
Temperature range(°C)	-20°C ~+40°C adjustable
Speed accuracy	±20r/min
Temperature accuracy	±1°C
Dimension(mm)	860*960*1220mm
Net weight(without rotor)	500KGS
Power supply	AC220~240V, 50/60HZ, 30A, 5.5KW

NO.3 SWING ROTOR

 Capacity: 6x2400ml Max speed: 4600rpm Max RCF: 7060xg	Adapter: 6x71x0.2ml		Adapter: 6x71x0.5ml		Adapter: 6x47x1.5/2.2ml	
	Adapter: 6x33x5ml		Adapter: 6x27x10ml		Adapter: 6x27x15ml	
	Adapter: 6x20x20ml		Adapter: 6x14x30ml		Adapter: 6x11x50ml	
	Adapter: 6x4x100ml		Adapter: 6x2x250ml		Adapter: 6x2x300ml	
	Adapter: 6x500ml		Adapter: 6x46x2ml(75mm) (vacuum blood collection tube)		Adapter: 6x46x5ml(100mm) (vacuum blood collection tube)	