

Automatic Decapping Centrifuge IACC-1100



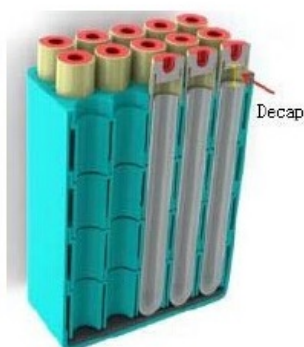
Automatic Decapping Centrifuge IACC-1100 is an innovative and best quality range automatic decapping centrifuge. Suitable for the application in medical and hospitals for blood collection. Our IACC is best of offering a solution for increased throughput requirements and for integration of new analyzing technologies.

- Equipped with automatic setting of RCF value
- Build-in LCD touch display
- Comes with special damping sets
- Compiled with AC frequency conversion motors
- Electronic interlock door function
- Small and compact structure
- Available with different accessories

Accessories



Automatic Decapping Themory Demonstration





Technical Specification:

Model	IACC-1100
Speed Range (rpm)	4000 rpm
Max RCF	3030xg
Capacity	100(75 mm) 84(100 mm)
Timer	1 s to 99 min, 59 sec
External Dimensions (HxLxW) mm	470x560x380 mm
Net Weight (kg)	50 kg
Power	1100 W
Electrical Requirements	AC220V/50Hz 5A
Catalogue No.	1402351502

Technical Data:

Model	IACC-1032	IACC-1048	IACC-1100
Capacity	32(4X8)	48(4X12)	100(75 mm) 84(100 mm)
Max RCF	2980xg	3030xg	3030xg
Speed Range	4000 rpm		
Noise	? 65dB?A?		
Timer	1 s to 99 min, 59 sec		
Power Consumption	370 W	600 W	1100 W
Dimension	470x560x380 mm	420x535x370 mm	470x560x380 mm
Packing Dimension	547x727x422 mm	487x762x422 mm	547x727x422 mm
Weight	38 kg	48 kg	50 kg
Electrical Requirement	AC220V/50Hz 5A	AC220V/50Hz 6A	AC220V/50Hz 6A
Catalogue No.	1402350502	1402351002	1402351502



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