

LACE24 Table top clinical Centrifuge



λ Application

LACE24 clinical centrifuge is ideal for the separation of serum, plasma, urea, blood samples and other routine applications in hospital and research laboratories.

Feature

Melt housing, 304# stainless steel centrifugal chamber, safe and reliable.

Brush-less motor drive, maintenance is free.

Microprocessor control and digital display speed, RCF and time technique parameters.

Stable quality makes sure a ideal centrifugal effect.

Technical Specifications

Max.RPM/RCF	Angle rotor	4,000/1800×g	
	Swing out rotor	4,000/2390×g	
Max.capacity	Angle rotor	24×10ml	
	Swing out rotor	4×15ml	
Timer	1~99min	RPM/RCF conversion	Yes
Noise level (dB)	≤55	Acc/Dec (sec)	10 steps selectable
Digital display	Yes	Safety lid lock system	Safe lid lock
Power supply	220V 60Hz	Temperature range	Normal system
Product Dimension (W×D×Hmm)	483×320×265mm	Package Dimension (W×D×HMM)	560×380×330mm
Weight (kg)	N.W: 20kg	G.W: 23kg (carton box)	
Certificates	CE, ISO & Calibration report are available		

Rotors

Image	Rotor No.	Volume (ml)	Max.Speed (RPM)	Max.RCF (xg)
	31602	12x15ml	4000	2150
	31604	18x10ml	4000	2250
	31607	24 x10ml	4000	2200
	31605	30 x7/5ml	4000	2250
	31606	4x15/10ml	4000	2390
	30101	7/5ml	Remark:7/5ml adapter can be used in 10/15ml buckets	