

Benchtop Low-speed Multiple-pipe Automatic Balancing Centrifuge

Model:CCC-Z5-WS

Features:

Microprocessor control, brushless motor and less noise.

It's widely used in qualitative analysis of blood serum, plasma and urea in hospital, blood center and biochemistry.

Technical Parameters:

Model	CCC-Z5-WS
Max Speed	5000r/min
Max RCF	4390xg
Max Capacity	4x250ml
Motor	Brushless DC Motor
Timer Range	0 ~ 99min
Noise	≤ 65dB
Power supply	AC220v 50Hz 5A
Dimensions	580x450x370mm(LxWxH)
Weight	39kg

Rotors:

Number	Max Speed	Max RCF	Capacity
NO.1 Swing Rotor	5000r/min	4390xg	4×100ml
NO.2 Swing Rotor	4000r/min	2810xg	8×50ml
			8x100ml
NO.3 Swing Rotor	4000r/min	2810xg	32×15ml
NO.4 Swing Rotor	4000r/min	2810xg	32×10ml
NO.5 Swing Rotor	4000r/min	2810xg	16×15ml
NO.6 Swing Rotor	4000r/min	2800xg	48×5/7ml
NO.7 Swing Rotor	4000r/min	2800xg	72×5ml/7ml
		3300xg	4x250ml
NO.8 Swing Rotor	4000r/min	3000xg	28x10ml
			40×5ml
NO.9 Swing micro-plates Rotor			

Products & Rotors Show



Digital Display