

Table Top Dairy Centrifuge

Application:

It is special equipment for milk and dairy analysis, such as analyze the samples after fat separation through pasteurization, Gerber's method, etc.



BKC-MF5B /MF5C

Features:

- * The digital display indicates the speed, time and temperature.
- * Microprocessor control.
- * Electric lid lock, over speed, over temperature and imbalance protection.
- * Stainless steel centrifugal chamber and lid.

Technical Parameters:

Model	BKC-MF5B	BKC-MF5C
Max. Capacity	4*300ml	4*800ml
Max. Speed	5000rpm	
Max. RCF	4730×g	
Speed Precision	±10rpm	
Timing Range	0~99min	
Noise	≤58dB	
Consumption	600W	450W
Power Supply	AC110V/220V±10%, 50/60Hz	
External Size(W*D*H)mm	620*450*360	685*500*395
Package Size(W*D*H)mm	820*520*520	870*580*520
Net/Gross Weight(kg)	51/67	66/77

Rotor for BKC-MF5B:

NO	Rotors	Volume(ml)	Max Speed(r/min)	MaxRCF(×g)
No.1	Swing Rotor	4*300ml(Round cup)	4000	2920
No.2		4*300ml (Square cup)	4000	2920
No.3	Microplate	2*4*96 Well	4000	2490
		2*3*48 Well		2300
No.4	Swing Bucket Rotor	4*1*50ml	5000	4730
		4*1*100ml		4730
4*2*100ml		4000	3020	
4*2*50ml			3200	
4*4*15ml			3200	
No.5		4*6*15ml	4000	3200
		4*8*15ml		3200
		4*8*5ml Vacuum tube		2480
		4*8*7/10ml Vacuum tube		2480
		4*12*10ml Vacuum tube		2880
		4*16*5/7ml Vacuum tube		2790
		4*6*10/7/5ml Vacuum tube		2790
		4*4*10/7/5ml Vacuum tube		2790
No.6	4*24*5ml Vacuum tube	4000	2750	
No.7	Swing Rotor	4*24*7ml Vacuum tube	4000	3150
		4*16*10ml Vacuum tube		
No.8	Angle Rotor	6*15ml	5000	2540
No.9		12*15ml	5000	3080
No.10		24*15ml	5000	3500
No.11		30*15ml	5000	3830
No.12		4*50ml	5000	2520
No.13		6*50ml	5000	2850
No.14		12*50ml	5000	3860
No.15		24*50ml	4000	2970
No.16		4*100ml	5000	2630
No.17		6*100ml	5000	3130
No.18		12*100ml	4000	2970