



BIOBASE®



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INTRODUCTION

BIOBASE Group is a professional manufacturer of laboratory products since 1999. Our main products are Biosafety Cabinet (Class I / II / III), Laminar Flow Cabinet, Fume Hood, Biochemistry Analyzer, Reagent, Autoclave and Incubator. We have more than 2000 employees and 20000 square meters production base. Our output per year reaches 10000 units. Pursuing the highest quality is the tenet of BIOBASE. We hope everybody will enjoy BIOBASE service to keep away from the infectious disease.

Our advantages:

- We built an excellent research team which consists of 50 professional engineers.
- We have 20 years production experience and a strong technical production team. And we adopt high-tech and state-of-the-art production equipment from Italy, Japan, and Switzerland, etc.
- We have a strong quality control team to inspect all production stage, from the purchased accessories to the finished products.
- We have full sets of advanced quality assurance equipments.
- We have ISO9001 quality management system; ISO14001 environment management system, ISO3485, CE mark, MET and NSF 49 certificate.
- We got EN 12469 certificate for Biosafety Cabinet in 2013.

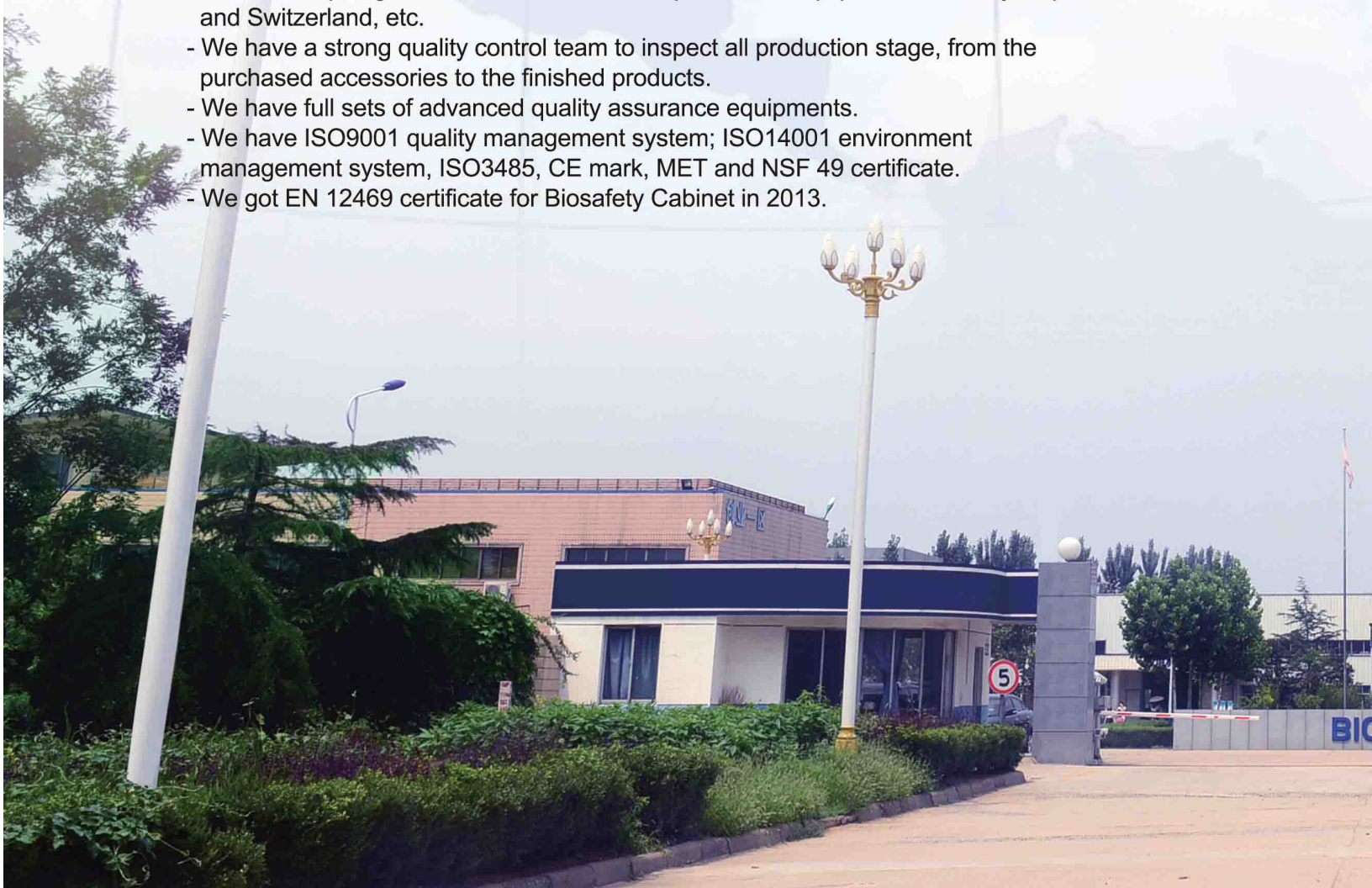


Table Top Dairy Centrifuge

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			
No.5		4*2*100ml	4000	3020			
		4*2*50ml		3200			
		4*4*15ml		3200			
		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	Swing Rotor		4*24*5ml Vacuum tube	4000	2750
		No.7			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			

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