



LABORATORY HIGH SPEED REFRIGERATED CENTRIFUGE BFH1CA1 (BCBHR-210)

LABORATORY HIGH SPEED REFRIGERATED CENTRIFUGE

BFH1CA1

TABLE TOP HIGH SPEED UNIVERSAL (REFRIGERATED) CENTRIFUGE



1. Refrigerated centrifuge. Widely used for laboratory, chemistry and hospital.
2. Pre-cooling design, 10 kinds of acceleration and deceleration
3. More than 10 rotors for your choice
4. High speed, low noise, compact design and small vibration
5. User-friendly LED display provides speed, time and temperature parameters.
6. Brushless frequency motor which in great torque, no powder pollution, free maintenance, quick in speed up and down
7. Imbalance sensor and over speed sensor, the centrifuge body is made of high-quality steel, very safe.

SPECIFICATIONS

Model	BFH1CA1
Old Model	BCBHR-210
Max. Speed	21000rpm
Max. RCF	34400xg
Max. Capacity	4x250ml
Time Range	0~99min59sec
RPM/RCF Convert	Yes
Noise	≤ 55dBA
Speed Accuracy	±20rpm
Acc/Dec	10 Kinds
Temperature accuracy	±1°C
Temperature range	-20°C-40°C
Power supply	AC 220V/110V 50HZ/60HZ
Size (W x D x Hmm)	620x600x360mm
Net Weight(Kg)	100kg
Certificates	CE,ISO & Calibration report are available
Alt Name	Table top High Speed Refrigerated Centrifuge

ACCESSORIES FOR PURCHASE

No	Name	Max Speed (rpm)	Max Volume (ml)	Max. RCF (xg)
1	Swing rotor	4000	4x250ml(round cup)	2880
2	Swing rotor	4000	4x250ml(square cup)	2830
3	Swing rotor	4000	4x16x7ml	2620
4	Swing rotor	4000	4x16x5ml	2470
5	Swing rotor	4000	4x13x10ml	2830
6	Microplate rotor	5000	2x3x96 hole	2430
7	Swing rotor	5000	4x1x50ml	4730
8	Swing rotor	5000	4x1x100ml	4730
9	Swing rotor	4000	4x2x100ml	3020
10	Swing rotor	4000	4x2x50ml	3020
11	Swing rotor	4000	4x6x15ml	3020
12	Swing rotor	4000	4x4x10ml	2770
13	Swing rotor	4000	4x4x7/5ml vacuum tube adapter	2360

14	Swing rotor	4000	4x6x10ml	2770
15	Swing rotor	4000	4x6x7/5ml vacuum tube adapter	2360
16	Swing rotor	4000	4x8x10ml	2770
17	Swing rotor	4000	4x8x7/5ml vacuum tube adapter	2360
18	Swing rotor	4000	4x12x5ml vacuum tube	2480
19	Swing rotor	4000	4x12x7ml vacuum tube	2760
20	Swing rotor	4000	4x10x10ml vacuum tube	2880
21	Fixed Rotor	17000	4x8PCR	17800
22	Fixed Rotor	16000	6x8PCR	24370
23	Fixed Rotor	17000	8x8PCR	19740
24	Fixed Rotor	16000	12x8PCR	26090
25	Fixed Rotor	15000	40x0.5ml	22920
26	Fixed Rotor	21000	12x1.5ml	30910
27	Fixed Rotor	18000	24x1.5ml	29670
28	Fixed Rotor	16500	30x1.5ml	28890
29	Fixed Rotor	16000	48x1.5ml	27170
30	Fixed Rotor	20000	16x5ml	34400
31	Fixed Rotor	20000	6x10ml	33600
32	Fixed Rotor	17000	12x10ml	29130
33	Fixed Rotor	15000	16x10ml	25950
34	Fixed Rotor	15000	8x15ml	23680
35	Fixed Rotor	13000	12x15ml	20020
36	Fixed Rotor	5000	24x15ml	3500
37	Fixed Rotor	5000	30x15ml	3830
38	Fixed Rotor	16000	6x30ml	24890
39	Fixed Rotor	13000	12x30ml	20700
40	Fixed Rotor	15000	6x50ml(conical)	25080
41	Fixed Rotor	13000	8x50ml(conical)	21360
42	Fixed Rotor	10000	10x50ml(conical)	13870
43	Fixed Rotor	15000	6x50ml(round)	24940
44	Fixed Rotor	13000	8x50ml(round)	20980
45	Fixed Rotor	5000	12x50ml(sharp)	3860
46	Fixed Rotor	15000	4x85ml	25220
47	Fixed Rotor	13000	6x85ml	20830
48	Fixed Rotor	10000	8x85ml	13780
49	Fixed Rotor	15000	4x100ml	23210
50	Fixed Rotor	13000	6x100ml	23390
51	Fixed Rotor	10000	8x100ml	13730
52	Fixed Rotor	4000	12x100ml	2970
53	Fixed Rotor	9000	4x250ml	11500
54	Fixed Rotor	12000	24 capillaries	15800
55	Swing Rotor	15000	4x5ml	19920
56	Swing Rotor	12000	4x30ml	20090
57	Swing Rotor	10000	4x50ml	16240
58	Vertical rotor	16000	16x5ml	16450
59	Vertical rotor	14000	8x30ml	19750



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