



MICRO CENTRIFUGE BFS1B1 (BCMI-508)

MICRO CENTRIFUGE BFS1B1

MICRO HIGH SPEED CENTRIFUGE



Extremely compact with an exceptionally small footprint. Separate Shortspin button for convenient and fast spin.

The LCD display indicated time /speed for clear and easy operation

12x1.5/2.0ml capacity rotor, 0.2ml/0.5ml PCR tube adapter available

Deceleration and acceleration of <13s (Spin up to 14,500rpm, 14,100xg)

Maintenance-free motor and drive system keep remarkably quiet operation

Excellent air-flow minimizes heating-protects temperature-sensitive samples

Chemical resistant inner centrifuge lid, metal rotor conform to IEC, 1010-2-020 safety regulations and autoclavable at 121°C 20 mins.

SPECIFICATIONS

Model	BFS1B1
Old Model	BCMI-508
Power supply	110V-60Hz or 230V-50/60Hz
Power requirement	100W
Max. rotational speed (rpm)	800-13,400 rpm (in 100 rpm increments)
Relative centrifugal force (rcf)	12,100xg
Timer	15 sec-99 min
Acceleration time to max. speed	13 s
Braking time from max. speed	12 s
Dimensions in cm (WxDxH)	26 x 26 x 15
Weight (including rotor)	4.3 kg
MOQ-10PCS	
Alt Name	Micro High Speed Centrifuge

ACCESSORIES FOR PURCHASE

No	Name
1	0.2ml PCR tube adapter
2	-0.5ml PCR tube adapter



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