



MAGNETIC STIRRER BFA1CR1 (BMGS-104)

MAGNETIC STIRRER BFA1CR1

CELL MAGNETIC STIRRER

Cell Magnetic Stirrer is designed for research universities, laboratories and factories, used to culture and stir cells.



The shell is made of stainless steel, high strength, high temperature resistance and anti-corrosion.

TFT-LCD displays speed, starting time & end time, cycle numbers and programming segments.

DC brushless motor makes stable operation, low noise, long using life.

Various working modes, including fixed speed stirring and cycle stirring.

Programmable. It can store and memorize nine frequently used settings S1~S9.

One key to switch.

The control panel designed 30° slopes for convenient operation.

Magnetic stirring technology, stable running. Specially designed for cell culture with low speed.

Accelerate and decelerate gradually with low shear, keep cells growing safely.

SPECIFICATIONS

Model	BFA1CR1
Old Model	BMGS-104
Stirring Point Quantity	1
Max. Stir Capacity	3L
Speed Range	5~200rpm, step:1 rpm
Platform Material	stainless steel
Dimension	W.180xD.283xH.88mm
Voltage	AC 100~240V, 50/60Hz
Net weight	2.2kgs
Alt Name	Cell Magnetic Stirrer



Biolab Scientific Ltd.

Trillium Executive Center, East Tower, 675 Cochrane Dr, Markham, Ontario L3R 0B8, Canada

Email: info@biolabscientific.com | Website: www.biolabscientific.com