





MAGNETIC STIRRER BFL1BQ1





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0.4L x 15 100-1500 rpm Timer Skid resistance Multiple position Brushless DC motor

LCD display for precise speed and time control.

Maintenance free DC brushless motor for long life and high stirring power. Aluminum laser engraving work plate surface, anti-abrasive, skid and corrosion proof.

Strong magnets ensure fast and intense stirring.15 stirring positions are divided into 3 independent groups and each group can be controlled respectively at dif

SPECIFICATIONS

Model	BFL1BQ1
Work plate Dimension [WXD]	460x304mm
Work plate material	Aluminum
Motor type	DC brushless
Stirring positions	15
Max. stirring quantity [H20]	0.4L x 15
Max. magnetic bar [length]	40mm
Speed control accuracy	±10rpm
Speed, Time display	LCD
Speed range	100-1500rpm
Timer function	1min-99h59min
Protection class	IP21
Power	54W
Voltage, Frequency	100-240V, 50Hz/60Hz
Dimension [D x W x H] [mm]	615x307x90mm
Weight	9.2kg
Permissible ambient temperature and humidity	5-40°C, 80%RH
Alt Name	Magnetic Stirrer

FEATURES



0.4L x 15



100-1500 rpm



Timer



Skid resistance



Multiple position



Brushless DC motor

LCD display for precise speed and time control.

Maintenance free DC brushless motor for long life and high stirring power.

Aluminum laser engraving work plate surface, anti-abrasive, skid and corrosion proof.

Strong magnets ensure fast and intense stirring.15 stirring positions are divided into 3 independent groups and each group can be controlled respectively at different speeds and with different timer settings.

Buzzer function: When the time countdown ends, the buzzer will remind the user by sound.



Biolab Scientific Ltd.