



without heating, analogical
[L] STIRRING



MINI MAGNETIC STIRRER MODEL 684

Code LBG014

Compact and efficient magnetic stirrer, ideal for basic laboratory applications. Designed to provide uniform and reliable stirring for volumes up to 1 L.



Features

- **Control type:** Analog, for simple and direct speed adjustment
- **Speed range:** 350-1800 rpm, manually adjustable
- **Stirring plate diameter:** 125 mm with non-slip surface
- **Maximum stirring volume:** 1 L (H₂O)
- **Motor type:** Brushless, maintenance-free motor

Technical specifications

Code	LBG014
Model	Model 684
Control	Knob control
Stirring plate diameter	125 mm
Stirring plate material	PVC
Maximum stirring volume	1 L (H ₂ O)
Speed	350-1800 rpm
Stir bar size range	20-30 mm
Rotation direction	Rightwards
Operating conditions	5-40 °C / 80% HR
Protection level	IP21
Power	5 W
Voltage	100-240 V 50/60 Hz
Dimensions	138x130x41 mm
Weight	0.20 Kg

WITHOUT HEATING, ANALOGICAL
[L] STIRRING

Note: the manufacturer reserves the right to modify the characteristics and photographs of the products