







MINI-STIR (As Accessory)

Digital Magnetic Mini Stirrer

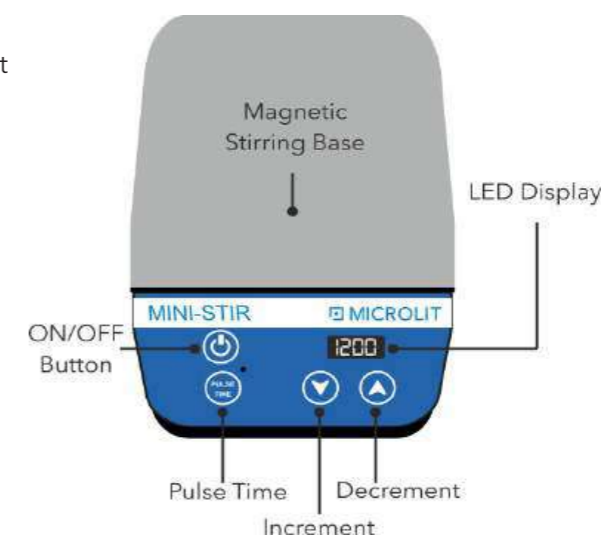
The Mini Stirrer is a compact, efficient laboratory device equipped with a powerful motorless, maintenance-free, spill-proof design capable of achieving speeds up to 1500 RPM, ensuring thorough mixing of various liquid samples. Its user-friendly design includes a digital display for accurate speed settings and a touch-sensitive control panel with unique Pulse Mode for easy and smooth operation. One of the key features of the MINI-STIR is its quiet operation, which reduces noise pollution in busy lab environments. The sleek and robust design, combined with its reliable performance, makes the MINI-STIR an excellent choice for laboratories seeking a balance between efficiency, precision and space-saving solutions.

-  Safety Function with Power Button
-  Speed Regulations upto 1500 RPM
-  Digital LED Display
-  Motor Less Magnetic Stirrer
-  Stepless Adjustable Stirring Speed
-  IP65 Compliant Spill Proof Design
-  Unique Pulse Mode



Overview

Detailed Description of Product



Specifications and Ordering Information

Specification	Motor less magnetic stirrer
Model	MINI-STIR
Speed Limit	15-1500 RPM
Stirring Position	1
Speed Increment / Decrement	50 RPM
Display	Digital LED
Working Plate Material	SS Plate
Setting Dia	105mm
Maximum Stirring Capacity	800ml H2O
Recommended Stirrer Bar Size	25x8mm PTFE Coated
Pulse Mode	30 seconds auto reverse direction
Timer	99 minutes and infinite mode
Last run Memory Save	Yes
Protection Class	IP65
Permissible Ambient temp	5°C to 40°C
Permissible relative humidity	80%
Standard Accessories	Stirrer Bar 1 Piece, 9V 1 Power adapter, Operation Manual
Voltage	100-240 VAC
Frequency	50/60 Hz
Weight	0.3 Kg
Dimension(WxDxH)	162 x 12 x 110 mm