

MAGNETIC HOTPLATE STIRRER STR21-550



MAGNETIC HOTPLATE STIRRER STR21-550

Rugged and compact magnetic hotplate stirrers are ergonomically designed and provide uniform heating surfaces. It delivers reliable and consistent stirring quickly and efficiently. The low-profile design of these magnetic hotplate stirrers makes them easy to store and fit into fume hoods.

Used in Cell Culture, Laboratory, Research, Medical.

Also known as Laboratory Magnetic Hotplate Stirrer, Digital Magnetic Stirrer.

STR21-550 MAGNETIC HOTPLATE STIRRER

Magnetic Hotplate Stirrer



SPECIFICATIONS

Model	STR21-550
Control Accuracy of Work Plate	±10°C
Temperature Display Accuracy	±1°C
RT-550°C	Permissible Ambient Temperature
5-40°C	Maximum Temperature
5°C	Temperature Increment
580°C	Control Accuracy with Sensor PT1000
±0.5°C	Humidity
80%RH	Permissible Relative Humidity
184x184 mm	Stirrer Dimension
Glass ceramic	Platform Dimension
LED	Speed and Time Display
IP21	Overall Dimension
215Wx360Dx112H mm	Package Size (WxDxH)
4.5 kg	Power
1010 W	Power Supply



Biozef

82 Wendell Avenue, STE 100, Pittsfield, MA, 01201, USA
Email: info@biozef.com | Website: biozef.com