

MAGNETIC HOTPLATE STIRRER STR21-340T1



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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.

STR21-340T1 MAGNETIC HOTPLATE STIRRER

Available for heating and stirring standard/non-standard reaction flasks between 50 ml and 20 L

DC brushless motor make stable operation, low noise, long using life and no spark

Metal plate shell, firm and durable, thermostability and anti-corrosion

The control panel designed 30° slopes for convenient operation

Steady working at low speed, powerful working at high speed

Temperature Sensor:PT1000



SPECIFICATIONS

Model	STR21-340T1
Capacity	20 L
Temperature Setting Range	30°C~340°C
Temperature Stability	±3°C
1	Speed Range
100~1800 rpm	Temperature
RT~340°C	Permissible Ambient Temperature
5°C	Temperature Increment
350°C	Control Accuracy with Sensor PT1000
50°C	Timing Range
continuous	Motor rating Input [W]
80 mm	Platform Material
Enamel	Platform Dimension
Φ137 mm	Remote Control (RS232 interface)
156Wx270Dx70H mm	Package Size (WxDxH)
250 V,4 A/8 A, Φ5x20	Weight
2.6 kg	Power
600 W	Power Supply

OPTIONAL ACCESSORIES

Accessory Code	Name	Description
LS55169	Support rod and Temperature probe	



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