

LABORATORY SECTOR HOTPLATES AND HOTPLATE STIRRERS









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KALSTEIN® Hotplates and Hotplate Stirrers

Hotplate Magnetic Stirrer Bar With Heating Model YR02943





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KALSTEIN® Hotplates and Hotplate Stirrers Hotplate Magnetic Stirrer Bar With Heating Model YR02943



Product Description:

Magnetic stirrers are often used in chemistry and biology. They are preferred over gear-driven motorized stirrers because they are quieter, more efficient, and have no moving external parts to break or wear out (other than the simple bar magnet itself). Because of its small size, a stirring bar is more easily cleaned and sterilized than other stirring devices. They do not require lubricants which could contaminate the reaction vessel and the product. They can be used inside hermetically closed vessels or systems, without the need for complicated rotary seals. Magnetic stirrers may also include a hot plate or some other means for heating the liquid.

Product Features:

- ✓ Very compact and simple to operate
- ✓ Digital Display temperature and speed, Heating temperature: Rt-380 Degree and mixing speed :100-1800 RPM
- \checkmark Heat and corrosion resistant aluminum alloy housing for durability
- ✓ Ceramic coated aluminum heating plate for great heat distribution and corrosion resistance
- \checkmark Specially designed housing prevents spill from damaging the electronic components inside
- ✓ Secondary heat insulation plate prevents heat loss and eliminates heat damage to electronic components
- ✓ Adjustable temperature and rotation speed



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Technical Description:

Model	YR02943
Volume	10L
Heating Plate (MM)	230*230
Heating Power(W)	750
Heating Plate Material	Ceramic Coated Aluminum (White or Black)
Temperature Range	Rt-380°C
Mixing Speed	100-1800RPM
Temperature Control	PID Auto Control
Temperature Display (°C)	Digital LCD Display
Temperature Accuracy	+/- 1°C
Thermocouple Probe(Sensor)	PT100, with Inner and Outer Thermocouple
Permissible Working Temperature	Rt to 40°C
Voltage	220V/ 110V Optional
Dimensions (mm)	500 × 400 × 350
Weight (Kg)	7.5



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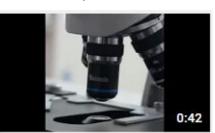
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