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In any part of the world, receive your induction or training from our specialized team of engineers



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Our work team is always available to response all your consults or questions, in order to support you in any situation.



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KALSTEIN® Hotplates

Thermostatic Magnetic Stirrer with Multiple Positions Model YR02948



Product Description:

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

Definitive Characteristics :

- ✓ Very compact and simple to operate
- ✓ Digital temperature and speed display, heating temperature: Rt-380 degrees and mixing speed: 100-1800 RPM
- ✓ Heat resistant and corrosion resistant aluminum alloy housing for durability
- ✓ Ceramic coated aluminum heating plate for excellent heat distribution and corrosion resistance
- ✓ Specially designed housing prevents spills from damaging the electronics inside
- ✓ Secondary thermal insulation plate prevents heat loss and eliminates heat damage to electronic components
- ✓ Adjustable temperature and rotation speed





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KALSTEIN® Hotplates

Thermostatic Magnetic Stirrer with Multiple Positions Model YR02948



Product Specifications :

Modelo	YR02948
Superior material de la Placa	Blanco cerámica
Remover exactitud de velocidad	± 1 rpm
Dimensi $_{0}$ n cer $_{ m \acute{a}}$ mica superior para cada posici $_{ m \acute{0}}$ n	180 × 180
Tiempo de trabajo	Continuar
Posición	2
Remover la velocidad	Pantalla Digital
Rango de temperatura para cada posici _ó n	Ambiente a 400 grados
Precisión de temperatura	± 1 grado
Control de la temperatura	PID
Pantalla de temperatura	Pantalla Digital
Termostato Exterior	Para medir y controlar el valor de la temperatura del líquido junto con el panel frontal
Termostato Interior	Controla y mide la temperatura del agitador de la placa caliente
Potencia del Motor para cada posici $_{ m 0}$ n	8W DC14V
Potencia del producto para cada posici $_{0}$ n	410
Capacidad de revolver para cada posición	2000
Material de la carcasa	Superfina de metal
Peso neto (KG)	10



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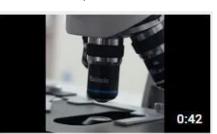
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