



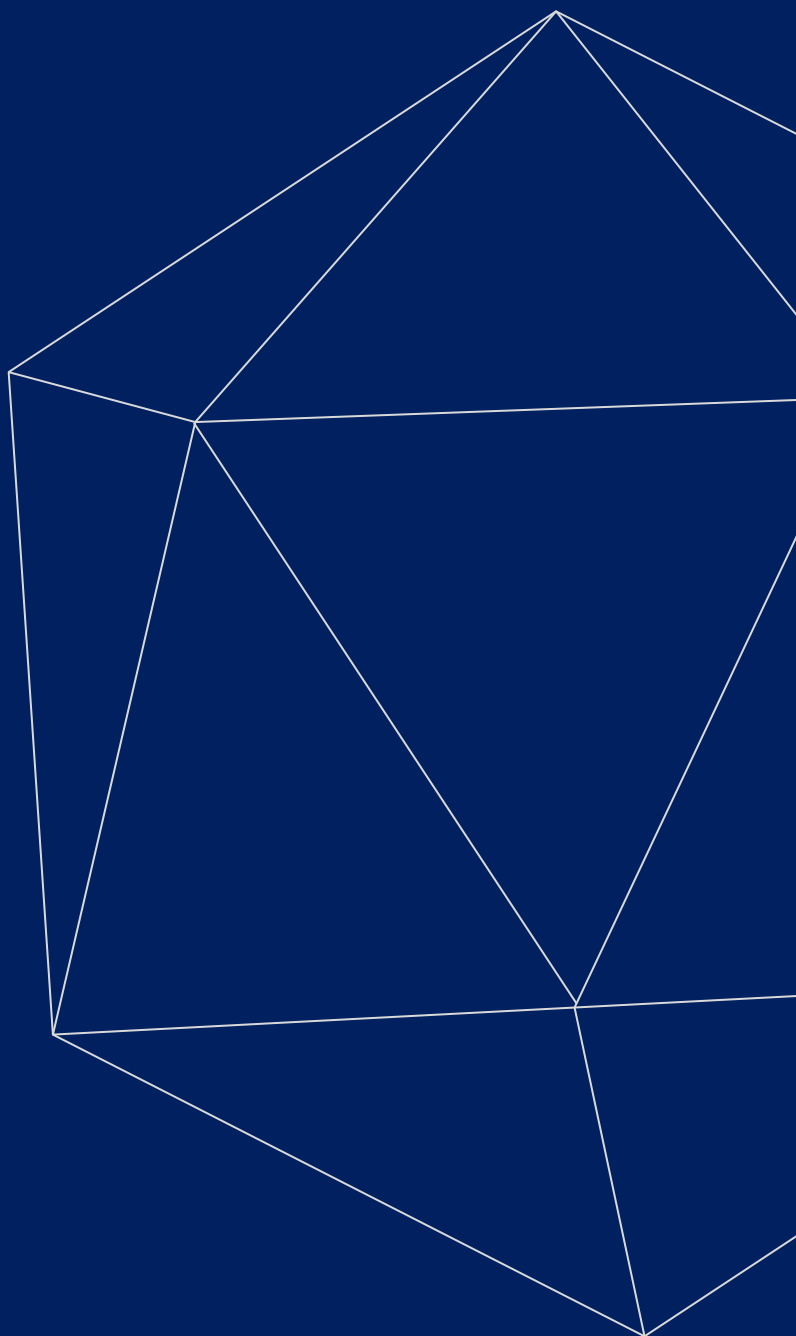
LABORATORY LINES

MAGNETIC STIRRER



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Analog Ceramic Hotplate Magnetic Stirrer

Serie YR02933

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.

Features

- ✓ New lab hot plate made of Ceramic material, PID Temperature control
- ✓ Fixed safety circuit of 400 °C !
- ✓ Exported Germany brushless motor for long time ,stir speed 100-1800rpm
- ✓ Electronic speed control for constant speed even during change in load .
- ✓ High magnetic adhesion .
- ✓ 140 x 140 mm,180 x 180 mm ,230 x 230 mm and 280 x 280mm for Top



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Analog Ceramic Hotplate Magnetic Stirrer

Serie YR02933

Model	YR02933	YR02934	YR02935	YR02936
Top Plate Dimension (mm)	140x 140	180x 180	230x230	280 x280
Heating Temperature Range (°C)	Ambient to 400	Ambient to 400	Ambient to 400	Ambient to 400
Max Temp for top plate surface	325°C			
Heat Control	PID Control			
Temperature Range	Ambient to 400			
Top Material	Black Ceramic Round shape,			
Temperature Display (°C)	Scale			
Stir Speed	100 ~ 2000rpm			
Stir Display	Scale			
Permissible Ambient Temperature	Ambient Temperature to 40°C			
Voltage	220v ,50Hz / 110v 60 Hz.			
Power(w)	450	550	750	1000
Motor Power	40W, DC20V	40W, DC20V	40W, DC20V	40W, DC20V
Temperature Accuracy (°C)	±1°C			
Stirring Volume (ml)	50-500	50-5000	50-10000	50-15000
Overall Dimensions (mm)	265 ×155 × 120	325 × 215 ×120	430 × 270 × 150	500 × 330 × 150
(L × W × H)				
Packing Dimension (mm)	315 × 205 ×170	375 × 265 ×170	480 × 320 × 200	550 × 380 × 200
Shipping Weight (kg)	2.2±0.2	4±0.2	7±0.2	9.5±0.2
Shell Material	Superfine Metal			



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**Analog Ceramic Hotplate
Magnetic Stirrer**
Serie YR02933

ACCESSORIES LIST



REMOVABLE HOLDER



MAGENETIC STIR BAR



INNER THERMOCOUPLE



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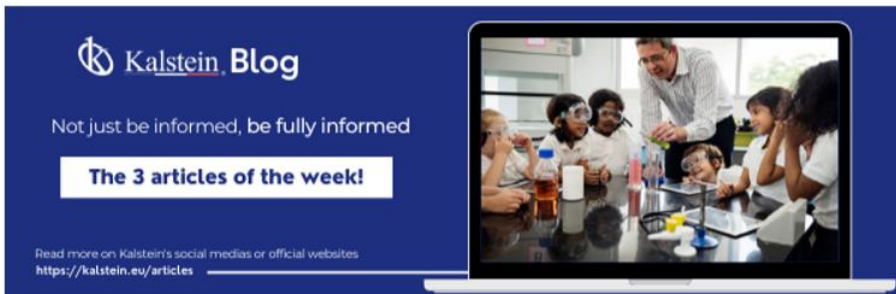
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Not just be informed, be fully informed

The 3 articles of the week!

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1
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How does the climate affect your microscope?

microscope is an instrument that allows observing and measuring small objects. This is achieved through a series of lenses that focus light on the object being observed.

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Article of the week:
How does the climate affect your microscope?

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2
Read this ARTICLE NOW



What is the importance of the laboratory refrigerator?

Refrigerator is a device that is one of the most common equipment that is used to maintain, in a controlled environment (refrigerated space), various fluids and substances.

Kalstein Blog

Article of the week:
What is the importance of the laboratory refrigerator?

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