

MULTISTATION MAGNETIC STIRRER STR37-10



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Multistation Magnetic Stirrer is designed for high-efficiency experiments and has stir bar configurations to choose. Laboratory space can be used effectively. Low speed but stable, high speed but powerful with low noise. Non-slip and anti-corrosion.

Used in Cell Culture, Laboratory, Research, Medical.

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

STR37-10 MULTISTATION MAGNETIC STIRRER

Heating temperature up to 120°C

High performance multi-position magnetic stirrer with uniform temperature distribution

Individually controlled stirring for consistency with various samples

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Electronic speed control motor provides constant speed

DC brushless motor maintenance free and low noise

Stainless steel plate with silicone films, anti-slip and anti-corrosion



SPECIFICATIONS

Model	STR37-10
Capacity	400 ml
Stirring Positions	10
Speed Range	0~1100 rpm
Temperature	RT-120°C
Permissible Ambient Temperature	5-40°C
Maximum Temperature	140°C
Permissible Relative Humidity	0.8
Heating Output	470 W
Work Plate Size	180x450 mm
Platform Material	Stainless steel with silicon film
Speed Display	Scale
Motor Type	DC motor
Overall Dimension	182Wx552Dx65H mm
Package Size (WxDxH)	250Wx710Dx165H mm
Weight	7 kg
Power Supply	AC110/220V, 50/60Hz

OPTIONAL ACCESSORIES

Accessory Code	Name	Description	Dimension
LS55170	Stirrer bar		10mm x 6mm
LS55171	Stirrer bar		15mm x 8mm

LS55172	Stirrer bar		20mm x 8mm
LS55173	Stirrer bar		25mm x 8mm
LS55174	Stirrer bar		30mm x 6mm
LS55175	Stirrer bar		40mm x 8mm
LS55177	Stirrer bar remover	Length of 200mm	

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