

# 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

Individually controlled stirring for consistency with various samples

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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