

Magnetic Stirrer MS-1025



Description

Magnetic Stirrer MS-1025 used to stir at 200 to 1800 rpm and operates at RT +5, compact, robust and ergonomic design magnetic stirrers with excellent speed control and digital LCD screen to display data simultaneously. The aluminium alloy external casing facilitates cleaning and sterilization and easily accommodates stirring capacity up to 12 L of water.

The magnetic stirrer ensures the best level of protection for the user. The power board is assuredly handy, is elevated and positioned at a secure from sources of heat and is secure in case of damage during liquid spills.

The MS come up with constant torque over a speed range from 200 to 1800 rpm. Embedded with an alarm system, timer, auto-switching temperature mode, and aluminium plate ensuring top quality thermoregulation performance and maximum safety. The Magnetic Stirrer allows the buyer to smoothly stir up to heat up to a temperature of 200°C with a high degree of accuracy.

Technical:

Model	MS-1005	MS-1010	MS-1015		MS-1020	MS-1025
Capacity	3 L		5 L			12 L
Plate Temperature Range	RT +5 to 320°C	-	RT +5 to 320°C	-		
Liquid Temperature Range	RT +5 to 200°C					
Speed	200 to 1800 rpm					
Accuracy	±1%					
Display	LCD					
Materials	Aluminium alloy external chamber					
Plate Dimension	130×130 mm		180×180 mm		180×180 mm	
Dimension	150×110×250 mm	150×110×250 mm	210×130×330 mm		210×130×330 mm	
Weight	3.5 kg	4 kg	4.5 kg		5 kg	
Electrical Requirement	220V/50Hz					
Catalogue No.	600050502	600051002	600051502		600052002	600052502

Shipping:	2 - 3 weeks Delivery.
liquid_temperature_range:	RT +5 to 200C
plate_temperature_range:	-
maximum_viscosity:	-
speed:	200 to 1800 rpm
power:	-
capacity:	12 L
model:	MS-1025

Iris Analytical Ltd.

66 W Flagler St #900
Miami, Florida 33130
United States