

Magnetic stirrer mod. MS-20A

up to 1500 rpm - up to 20 liters

MS-20A is the large volume magnetic stirrer designed to ensure the best stirring performance for multiple laboratory applications.

The MS-20 A is made of die-cast aluminium, **the plate is ceramic coated** for greater resistance to chemicals and acids.

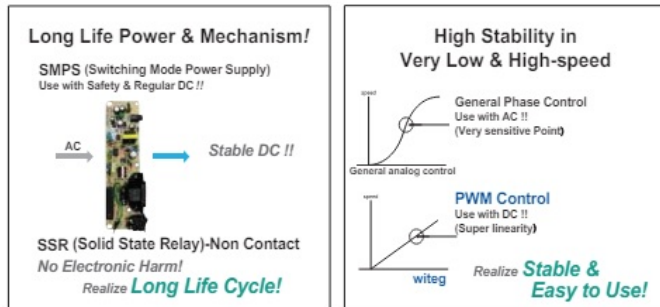
Ideal for heat-sensitive procedures such as microbiology and biochemistry applications, and for mixing chemical, laboratory and pharmaceutical materials.

PWM control system that allows greater stability, and excellent control of the stirring speed via specially designed control circuits, both at very low speed and at high speed.

Powerful motor for stirring quantities of up **to 20 liters of water**

Includes 1 x 3cm Magnetic Stirring Bar

Certification CE



Technical data

Model	MS-20A
Plate Size (mm)	180×180
Stirring Capacity (H2O)	max. 20 Lit.
Speed Range	Max. 1.500 rpm
Motor Rating	9/4 W
Controller	Superior Linearity PWM Controller
Stirring Bar	3cm bar-included
Stirring Usable	up to 5cm bar
Permissible Ambient Temperature	Ambient +5 ~ 50°C
Permissible Relative Moisture	85%
Material Plate	Ceramic Coated Aluminum (Chemical / Acid Resistance)
Body	Powder Coated Aluminum

Dimension mm (wxdxh)	206x307x99
Weight (kg)	3,1 kg
Others	CE Certified
Packing Size mm (wxdxh)	400x280x200
Gross Weight	5kg
Power Consumption	10 W
Power Supply	AC 230V, 50/60Hz

Code	Description
W8003122	Magnetic stirrer mod. MS-20A up to 1500 rpm - up to 20 liters