

## Magnetic stirrer with analog hotplate mod. MSH-20A - ceramic plate 180 x 180 mm

**up to 1500 rpm - up to 20 liters**

Excellent for sample drying and general laboratory applications.

Equipped with an 18 x 18 cm square plate coated with ceramic (therefore resistant to chemicals and acids) that can reach the maximum temperature of 380 ° C, this agitator has a control system designed to guarantee the accuracy of the temperature and speed speed agitation (variable from 80 to 1500 rpm)

Body in powder coated steel

Superior temperature uniformity.

Easy to use, very stable in both high and very low stirring speeds.



MSH-30 A model available on request,

Plate dimensions: 260 x 260 mm

Heating power: 1200W

Dimensions: mm. L 268 x P 387 x H 99

Weight Kg. 3,3

### Technical data

Plate dimensions: 180 x 180 mm

Stirring capacity (water): max 20 liters

Motor power: 9 / 4W

Speed range: 80 to 1500 rpm

Temperature: max 380 ° C

Heating power: 600W

Plate heating: the specially designed heating module guarantees a 3% reduction in the temperature difference between the inside and outside of the plate.

Plate material: ceramic coated

Body material: powder coated steel

Dimensions: mm. L 206 x W 307 x H 99

Weight Kg. 2,8

Power supply: AC 230 V, 50/60 Hz

Certification CE

### External dimensions of the product

Height	99 mm
Width	206 mm
Depth	307 mm
Weight	2.8 Kg

Code	Description
------	-------------

**W8003120**      Magnetic stirrer with analog hotplate mod. MSH-20A - ceramic plate 180 x 180 mm  
up to 1500 rpm - up to 20 liters