



Magnetic Stirrer PCE-MSR 300



Magnetic PCE-MSR 300 has a large display and ability to set temperature, stirring speed and time. The adjusted data can be read directly on the display of the magnetic stirrer. The maximum stirring capacity in this magnetic stirrer is 2 liters. The heating plate of the magnetic PCE-MSR 300 can be heated to a temperature of 300°C / 572°F. The temperature sensor located in the delivery of the liquid determines the temperature of the preset temperature and is monitored by the magnetic stirrer. With the simple geometry of the magnetic stir bar, the magnetic PCE-MSR 300 also considerably facilitates purification and cleansing. To get the small magnets out of the containers, one uses a long, plastic coated magnetic rod.

- ▶ Stirring capacity: 2 Liter
- ▶ Stirring speed: 0 ... 1250 rpm
- ▶ Temperature range: 20 ... 300°C / 68 ... 572°F
- ▶ Timer: 0 ... 999 min.
- ▶ 220 V or 110 V models available

Subject to change

Specifications

Number of stirring positions

1

Maximum stirring quantity

2 l

Speed range

0 ... 1250 rpm

Temperature range

20 ... 300°C / 68 ... 572°F

Accuracy

< 100°C / ±1°C

> 100°C / ±3°C

Plate dimensions

135 x 135 mm / 5.3 x 5.3 in

Weight

2.2 kg / 4.9 lbs

Timer range

0 ... 999 min

Power supply

220V / 50 Hz or 110V / 60 Hz

Dimensions

230 x 180 x 120 mm / 9 x 7 x 4.7 in

Subject to change

