

MAGNETIC STIRRER

PCE-MSR 30



Specification

Speed

Measuring range up to 100 ... 1600 U/min

Resolution 1 U/min

Accuracy ± 10 U/min

Temperature Sensor

Measuring range up to -50 ... +300 °C

Resolution 1 °C

Accuracy ± 0.5 °C

General technical data

Display Typ LCD

Display size 3,7 Inch

Dimensions Stirring plate: 150 x 150 mm
Stirring rod: \varnothing 8 x 30 mm

Performance 550 W

Number of stirring points 1

Drive of the stirring points Brushless motor

Max. Stirring quantity 5 L

Stirring plate material Cast aluminum with ceramic coating

temperature Stirring plate: 0 ... 300°C / accuracy: ± 3 °C

Timer from 1 s

Timer until 100 h

Menu language English (US), English (GB)

Protection class (device) IP20

Power supply 230V AC | 50/60 Hz

Connector type IEC plug

Operating conditions 0 ... 50 °C, 0 ... 80 %RH

Storage conditions 0 ... 50 °C, 0 ... 80 %RH

Dimensions (L x W x H) 270 x 180 x 85 mm

Weight 1911 g