

Magnetic Stirrer with Glass Ceramic Plate and LED Display, IDL

This magnetic stirrer is characterized by its extremely robust design and large glass ceramic stirring plate which is highly resistant to chemicals. At a high working temperature of max. 550 °C, the magnetic stirrer is powerful enough for thermally demanding tasks. Thanks to the integrated controller function, the temperature of the medium to be stirred can be controlled accurately when PT-1000 is connected.

Overview of the functions:

- Robust full-metal housing
- Illuminated LED display
- Glass ceramic surface
- Residual heat is indicated also after switch-off
- PT-1000 comprised in the delivery
- Integrated controller function, no contact thermometer required

Technical data:

Voltage:	200 – 240 V
Power consumption:	1050 W
Max. stirring volume:	10 l H ₂ O
Stirring bars:	max. 80 mm
Stirring plate:	184 × 184 mm, glass ceramic
Speed:	100 – 1500 rpm
Temp. range:	RT – 550°C
Safety temp.:	580°C
Temp. display:	LED
RS-232:	no
Dimensions (W×D×H):	215 × 350 × 110 mm
Protection class:	IP 21
Weight:	4.6 kg

Article	Order No.
Magnetic stirrer with glass ceramic plate and LED display	10 00 33120

