

Product specification sheet

9000-00288

SpinChem® Complete starter kit MiniRBR

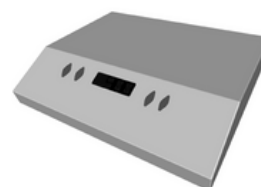


Control unit for magnetic stirrer

with four power settings (25%, 50%, 75%, 100%), and automatic memory function for last used settings.

Properties

Material (housing):	Stainless steel
Height:	38 mm
Length:	200 mm
Depth:	155 mm
Speed range:	100-2000 rpm
Input voltage:	100-240 VAC
Output voltage:	48 VDC
Frequency:	50-60 Hz
Electric current:	1.5 A
Stirring power:	10 W

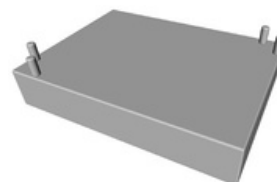


SpinChem® magnetic stirrer 6 positions

Water proof magnetic stirrer, suitable for water baths, oil baths, incubators and ovens up to +50°C.

Properties

Material:	Stainless steel
Height:	26 mm
Length:	140 mm
Depth:	102 mm
Stirring points:	6 (2x3)
Stirring point distance:	39 mm
Operating voltage:	48 VDC
Stirring power:	10 W





SpinChem® tube rack

Tube rack in stainless steel with sockets for docking the magnetic stirrer, and handles for lifting.

Properties

Material:
Height:
Length:
Depth:
Tube positions:

Stainless steel
67 mm
143 mm
109 mm
6 (2x3)



SpinChem® Essentials kit set of 6 MiniRBR

6 reaction vessels with caps and 6 MiniRBRs

Properties

Material SpinChem® MiniRBR:
Material Reaction tube
MiniRBR dimensions:
Filter pore size:

Glass reinforced polyamide (PA 6, PA 6.6)
Polypropylene (PP)
Ø16mm x 20mm
36 µm

Operating conditions

Operating temperature:

-10 to +50 °C

