PHOENIX Instrument
Lab Solutions

Magnetic Stirrer



RSM-ECO

- analog Magnetic stirrer
- stepless speed regulation from 300 to 2,000 rpm
- chemical resistant surface
- compact, sealed housing
- silent, vibration free use
- maintenance-free Motor
- includes holder for pH-electrodes

RSM-10A

- analog Magnetic stirrer
- compact construction
- sealed housing (IP42)





RSM-10B

- digital Magnetic stirrer
- compact construction
- sealed housing (IP42)

2 years warranty

Technical Data	RSM-10A	RSM-10B	RSM-ECO
Stirring volume (H_2O)	3 l		1.5 l
Speed	50 - 1,500 rpm	200 - 1,500 rpm	300 - 2,000 rpm
Plate dimension ø	135 mm		120 mm
Plate material	Plastic		
Motor	DC, brushless		
Display	analog	LED	analog
Max. stirring bar length	50 mm		40 mm
Voltage • Frequency	100 - 240 VAC • 50/60 Hz		
Power	10 W	15 W	7,2 W
Protection class acc. EN60529	IP 42		IP 21
Weight	1.5 kg		0.6 kg

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