

STEM Reaction Blocks

RS5000



Our heating and stirring reaction blocks can be used for a wide rang of applications from simple synthesis to process optimization

- 50- position Reaction block designed for 24mm/25mm diameter vessels (also 16mm and other diameter vessels with appropriate adapter sleeves), and sample sizes from 10ml to 30ml
- Controlled temperature range from ambient +5 C to 150 C
- Powerful stir speed from 400 to 2,000rpm

Product Specifications

Cat. No.	P80050 230V, PS80037 115V
	Just add an 'A' to the Cat No. For 25mm
Model	RS5000
Stirred positions	50
Tube Diameter	24 or 25mm (0.94 or 0.98in)
Stir speed range	400 to 2000rpm
Soft start (to full ramp)	Adj. 0-10 C
Temperature Range (ambient)	+5 to 150 C
Temp Stability	+/-0.5 C
Time to max/min temp	30min
Interface	RS232 & switched
Dimensions WxHxD	1422.4x134.62x454.66mm (56x5.3x17.9in)
Shipping Weight	15kg (33.07lb)



Thank you for reading this data sheet.

For pricing or for further information, please contact us at our UK Office, using the details below.



UK Office

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Please note - Product designs and specifications are subject to change without notice. The user is responsible for determining the suitability of this product.