



Hotplate Stirrers



Designed by You



You Select

Model Type – Interface – Surface – Colour

 **stuart**[®]

Built by Us



We Deliver

Your Bespoke Hotplate Stirrer

**See specifications for more details*

Distinctly Different



White*



Black*



Blue*



Pink



Avocado



Tangerine



Red

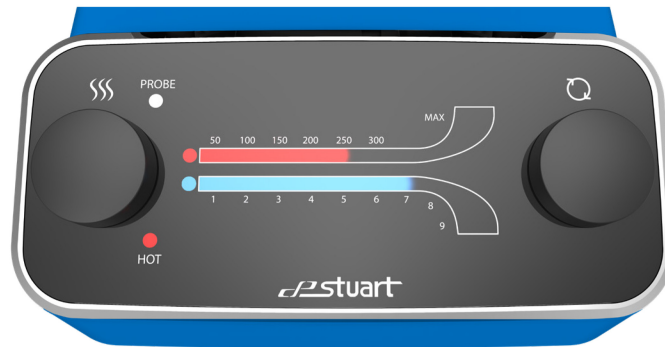


Ultraviolet

**Analogue and Digital models only available in: White, Black & Blue.*

Analogue Range

With LED display for temperature and stirring



Hotplate Stirrer analogue interface

Digital Range

With constant digital temperature display



Hotplate Stirrer digital interface

Premium Range

With TFT display for temperature and stirring



Hotplate Stirrer premium interface

Technical Specifications

Parameter	Analogue		Digital	Premium
Model types	Hotplate, Stirrer, Hotplate Stirrer		Hotplate, Hotplate Stirrer	
Plate material	Glass Ceramic or Ceramic-coated Aluminium			
Plate dimensions, mm	150 x 150			
Display	Analogue LED temperature and speed arrays		Digital 7 segment temperature display & LED array speed display	Full-colour TFT temperature and speed display
Hot-warning	Mains-independent hot warning light			
Connection for ext. temp sensor	SCT1 contact thermometer*		SCT1 contact thermometer*	Pt100 temperature sensor
Programmable	No		No	Yes
Colour options	White, Black, Blue		White, Black, Blue	White, Black, Blue, Pink, Avocado, Tangerine, Red, Ultraviolet
Heated area, mm	150 x 150 Aluminium, 120 x 120 Ceramic			
Heater power, Watt	700 Aluminium, 500 Ceramic			
Max plate temp, °C	325 Aluminium, 450 Ceramic			
Stirrer speed, rpm	50 - 2000			
Maximum stirring capacity, L	15			
Dimensions (w x d x h), mm	180 x 300 x 93			
Electrical supply	115-230V, 50/60Hz Stirrers 115V or 230V, 50/60Hz Hotplates and Hotplate Stirrers			

*sold separately





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Use the above details to contact us if this literature doesn't answer all your questions.

Pricing on any accessories shown can be found by keying the part number into the search box on our website.

The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct. If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.

