



MIXERS

MS series MAGNETIC STIRRERS

CH series CERASTIRS

CM series VORTEX MIXERS

RM series ROTARY MIXERS

MAGNETIC STIRRERS

Cerastirs™ CH series, Ceramic Hob

These popular Clifton® ceramic hotplate stirrers are designed for general laboratory requirements and are available in three styles - Cerastir™ CH-1 series - analogue, Cerastir ^{dig} CHS-1 series - digital or the larger analogue Cerastir™ CHS-2.

Using a ceramic glass heating surface resistant to most chemicals, the plate can be precisely controlled, spillages are directed away from the controls and user. Smooth start up and changes in stirring speed ensure that the follower increases or decreases its mixing speed without detaching.



Series	Analogue	Digital
230V 50Hz version	CH-1E	CHS-1E
230V 60Hz version	CH-1E60	CHS-1E
120V 60Hz version	CH-1A	CHS-1A
Heater, Watts	500W	500W
Max ceramic plate temp	450°C	450°C. With Remote Probe max 200°C
Temp control	Analogue	Remote probe ±0.5°C
Ceramic plate size	160 x 160mm	160 x 160mm
Heated area	120 x 120mm	120 x 120mm
Stirring speed	100 - 1500rpm	200 - 1300rpm
Overall size	190w x 300d x 110h mm	190w x 300d x 110h mm

^{1.} All models supplied with PTFE coated stirring bars.

^{2.} Painted body features Anti-bacterial protection, hygenic coating which actively inhibits bacterial growth



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.

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Please contact us if this literature doesn't answer all your questions.