



Powerful motor: Stirs viscous materials with a maximum volume of 15 I (H₂0)

Strong magnet: High magnetic adhesion prevents stir bar decoupling

Microprocessor control: Sends feedback to the motor to maintain constant speed

Ceramic top: Seamless one-piece glass-ceramic top provides excellent

resistance to chemicals

Elevated control panel: Minimizes contact with spills and allows for easy reading and

adjustment of speed control

C-MAG STIRRING SERIES

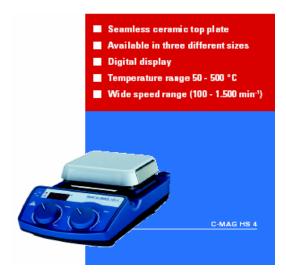






Technical data	C-MAG MS 4	C-MAG MS 7	C-MAG MS 10
Stirring quantity (H ₂ O)	51	10 I	151
Speed display	Scale	Scale	Scale
Speed range	100 - 1.500 min ⁻¹	100 - 1.500 min-1	100 - 1.500 min ⁻¹
Material set-up plate	glass-ceramics	glass-ceramics	glass-ceramics
Dimensions set-up plate	120 x 120 mm	200 x 200 mm	280 x 280 mm
Dimensions (W x D x H)	150 x 260 x 105 mm	220 x 330 x 105 mm	300 x 415 x 105 mm
Weight	approx. 3 kg	approx. 5 kg	approx. 6 kg
Protection class acc. to DIN EN 60529	IP 21	IP 21	IP 21
Certifications	UL / CUL / CE	UL/CUL/CE	UL/CUL/CE
Ident. No.	3582200	3582400	3582600

C-MAG HEATING & STIRRING SERIES

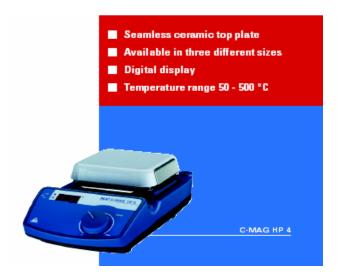






Technical data	C-MAG HS 4	C-MAG HS 7	C-MAG HS 10
Stirring quantity (H ₂ O)	51	10 I	151
Speed range	100 - 1.500 min ⁻¹	100 - 1.500 min ⁻¹	100 - 1.500 min ⁻¹
Temperature range	50 - 500 °C	50 - 500 °C	50 - 500 °C
Heat output	250 W	1.000 W	1.500 W
Sensor for temperature in medium	no	ETS-D 4	ETS-D 4
Fixed safety circuit	550 °C	550 °C	550 °C
Material heating plate	glass-ceramics	glass-ceramics	glass-ceramics
Dimensions heating plate	120 x 120 mm	200 x 200 mm	280 x 280 mm
Dimensions (W x D x H)	150 x 260 x 105 mm	220 x 330 x 105 mm	300 x 415 x 105 mm
Weight	approx. 3 kg	approx. 5 kg	approx 6 kg
Protection class acc. to DIN EN 60529	IP 21	IP 21	IP 21
Certifications	UL / CUL / CE	UL/CUL/CE	UL/CUL/CE
Ident. No.	3581000	3581200	3581400

C-MAG HEATING SERIES







Technical data	C-MAG HP 4	C-MAG HP7	C-MAG HP 10
Temperature range	50 - 500 °C	50 - 500 °C	50 - 500 °C
Heat output	250 W	1.000 W	1.500 W
Sensor for temperature in medium	no	ETS-D 4	ETS-D 4
Fixed safety circuit	550 °C	550°C	550 °C
Material heating plate	glass-ceramics	glass-ceramics	glass-ceramics
Dimensions heating plate	120 x 120 mm	200 x 200 mm	280 x 280 mm
Dimensions (W x D x H)	150 x 260 x 105 mm	220 x 330 x 105 mm	300 x 415 x 105 mm
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Protection class acc. to DIN EN 60529	IP 21	IP 21	IP 21
Certifications	UL / CUL / CE	UL/CUL/CE	UL/CUL/CE
Ident. No.	3581600	3581800	3582000