





TECHNICAL DATA /// C-MAG HS 7 control, Ident. No. 0020002694

20 |

9 W

50 – 1.500 rpm

1.000 W

RT – 500 °C

Turning knob

Max. stirring quantity

Motor rating output

Heating temperature range

Speed range

Heating output

Heat control



Max. stirring bar length

Adjustable safety circuit

Set-up plate dimensions

Dimensions (W  $\times$  D  $\times$  H)

Weight

Set-up plate material

USB port for updates enables direct access to the LATEST FIRMWARE DEVELOPMENTS

30 – 80 mm

100 - 650 °C

Glass ceramic

180 × 180 mm

4 kg

220 × 354 × 88 mm

EN



## HIGHLY RESISTANT

Passionately enabling chemists to create a better world since 1910. From A to Z.

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Prices and technical specifications may be changed without prior notice. Price is valid until 31st December 2017. All prices are subject to VAT.



## **C-MAG HS 7 control**

/// The new magnetic stirrer

The C-MAG HS 7 control magnetic stirrer features a square ceramic heating plate. It can stir up to 20 I ( $H_2O$ ) and has a speed range of 50 to 1500 rpm.

The lifetime warranty, offered with this product, reflects our belief in the quality of this new magnetic stirrer. Because of its reliability, scientists are now able to concentrate more intensely on their work and experiments.

IKA uses hardened glass for the control panel not only due to its particular safety and resistance to chemicals, but also to introduce an entirely new look to the range of magnetic square top hotplate stirrers.





Ceramic heating plate for maximum PROTECTION AGAINST CORROSION



OR BETTER MIXING RESULTS



THE NEW C-MAG HS 7 CONTROL

## The magnetic stirrer with a lifetime warranty: