

# Laboratory Hot Plates C-MAG HP IKA

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## Product Data

IKA hotplates allow for precise and safe heating and tempering due to a platform made from glass ceramics that ensures the best possible chemical resistance. The universal lab hotplates offer a high level of safety due to a fixed safety circuit, the Hot Top Indicator, and the error code display. An electronic contact thermometer may be connected for highly precise temperature control. Functionality, safety, and longevity are the main goals in the development of IKA hotplates.

Hotplate made of ceramic glass which offers excellent chemical resistance.

- Fixed safety circuit of 550 °C
- Hot Top indicator >> hot surface warning to prevent burns!
- Exact temperature setting via digital display (LED)
- Digital error code display
- Elevated control panel for protection against leaking liquids

### C-MAG HP 7 & C-MAG HP 10

- ushing according to DIN 12878 for connecting a contact thermometer, e.g. ETS-D5, enables precise temperature control

Item No.	heating capacity	heating plate	dimensions wxdxh	weight	model	Price
17.3581.11	250 W	100 x 100 mm	150x260x10 5 mm	3 kg	C-MAG HP 4	CHF 776.25
17.3581.12	1000 W	180x180 mm	220x330x10 5 mm	5 kg	C-MAG HP 7	CHF 610.00 <del>CHF 850.00</del>
17.3581.13	1500 W	260x260 mm	300x415x10 5 mm	6 kg	C-MAG HP 10	CHF 835.00 <del>CHF 1'165.00</del>

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\* The prices are non-binding and are to be understood as selling prices in Swiss francs without value added tax (VAT), as well as all other fees, charges and taxes. The prices displayed in the eShop may differ from the PDF file due to regular updates.

\*\* Please note that when ordering chemicals and detergents, transport and packaging costs for hazardous goods as well as legally prescribed fees are charged. These will be shown in detail on the order confirmation, which you will receive in addition to the confirmation of receipt.

\*\*\* Further information such as technical information and safety data sheets can be found online in our eShop.

\*\*\*\* The PDF file was created on [www.huberlab.ch](http://www.huberlab.ch) on 22.04.2026 at 06:57 o'clock.

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