

Description: Built-in induction range

Manufacturer: Berner Kochsysteme GmbH & Co. KG

Typ: **BI2EGAF10**

Design and performance:

High-performance built-in induction appliance with 2 cooking zones

All induction appliances are fitted with Pan Quality Control as standard. When a pan is put on the hob, the quality of the pan will be electronically assessed and the value shown on the display.

Energy is transmitted via two coils located beneath the Ceran glass. The induction generators are located beneath the coils. The induction generators are plugged in separately and can be replaced individually in the event of necessary maintenance.

Maximum operational safety thanks to:

- electronic temperature monitoring of the induction coil,
- Generator and control board.
- electronic monitoring of energy supply
- Pot detection / overheating protection
- Residual heat display on the hob

The appliance is easy to operate using fully adjustable power control dials and a main switch with ON lamp. The digital displays beneath the Ceran glass display the power setting (1-9) or any errors that may have occurred. Two integrated fans (per generator) ensure an optimum air supply. Supplied with cable, air intake pipes and aluminium fat filter.



Ver. A Stainless steel support frames

Ver. B Stainless steel frame for flush inst.



Included in delivery:

Main switch
Power control
Cable approx. 2 m
Air intake pipes
Aluminium fat filter with filter frame

Options:

- GSG Separate coil and generator 2.5/ 4.5/ > 5.0 m
- BB1 Operable from both sides
- BBIV Operable from both sides with priority control
- ESB Stainless steel control panel
- AKS, AKG, AKE Silver, gold or stainless steel dial
- Spin Electronic controls with LED lighting
- EOI Energy optimisation induction
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Technical data:

Outer dimensions Model A (WxD): 420x770 mm **Var. A**

Ceran glass (WxD x thickness): 370x720x6 mm **Var. B**

Cooking zones: 2

Coil in mm: 2 x square 300 full-surface
incl. 5-sensor function (enhanced pan protection)

Voltage in volts: 400 V

Power in kW: 2 x 5.0 = 10.0 kW

Drawings and operation manual at: <http://www.induktion.de/download.html>

Dimensions are approximate. Subject to technical changes and color deviations due to printing technology.



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