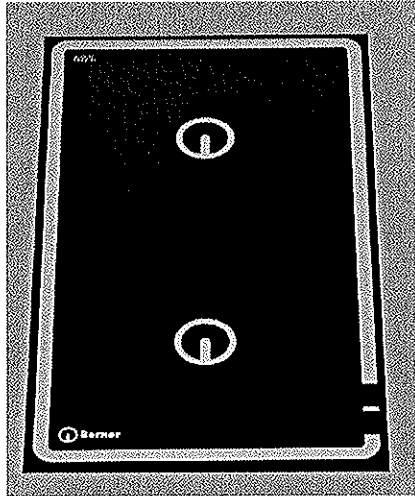


Induction stove - mounting model

Manufacturer: Berner-Kochsysteme GmbH & Co KG

Type: BI2EG10



Type:

Powerful Induction stove - Mounting unit with two cooking places behind each other.
Mounting frame Material: Chrome nickel steel 18/10 DIN 1.4301

Two different mounting models available (no additional costs)
Version A: with high grade steel bearing frame 2 mm or
Version B: with high grade steel frame for mounting the glass-ceramic plate area flush with working plate

The energy assignment is carried out via two induction Coils under the glass-ceramic plate. Under the induction coil being the induction - generator. In the service case the induction generator is easy to exchange with few handles.

maximum operation safety gratitude:

- electronic temperature supervision of the induction coil, generator and control print.
- electronic supervision for the addition of energy
- pan detection

The easy handling is carried out with two step less power controller and one main switch with Operation indicator light. Two digital advertisements under the glass-ceramic plate shows the chosen performance (1-9) or possible troubles. An optimal air supply is carried out with 2 integrated cooler for each generator.

Delivery incl. regulators, knobs and circuit with connection cable ready for the connection to the main supply, Input air channel and Aluminium grease filter with fastening, without switch faceplate.

Optional: Switch faceplate, Generator - Coil separated, keep warm function.

Technical Data:

Width / Depth:	Version A: 400 x 700 mm Version B: 350 x 650 mm
Height:	160 - 300 mm (adjustable air channel)
glass ceramic plate:	350 x 650 x 6 mm
Induction Coil:	2 x round 260 mm each 5,0 kW
Connection value:	400 V / 10,0 kW



11/08 Dimension are approx.- dimension. Technical Changes and leaving typographically conditional Colour deviations.



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