

Induction fry top – Table top

Manufacturer: Berner-Kochsysteme GmbH & Co KG
Model: BGI60/45



Detail knob and display:



Detail resting grid and splash guard:



Description:

Electric fry top with stainless steel surface – table top model. Compact unit completely made of stainless steel.

Useable surface of 550 x 325 mm in special compound steel of 12 mm thickness with rounded angles welded to stainless steel frame with scotch-brite finishing that produces a non-stick effect. Front fat drain with 130 x 40 mm opening in drawer. The frame and the cooking surface are solidly welded in order to avoid penetration of fat and/or liquids. Rounded angles and smooth surfaces enable easy cleaning of the unit. Bottom plate is removable.

Energy transmission through induction coils underneath the cooking surface. The generator is positioned under the coil. In the case of maintenance, the connectors of the generator can be easily disconnected.

Utmost operational security thanks to:

- Electronic surveillance of the energy flow
- Electronic temperature surveillance of the cooking surface, the coil, the generator and the control PCB
- Precise temperature regulation through knob and 4-digit display (70-250°C)
- Indication of the residual heat on the cook zone

One zone operated through a potentiometer with stand-by position (saves up to 70% of energy). A LED display under glass shows the selected temperature level and eventual malfunctions. Each generator has two integrated fans, so air circulation is guaranteed. Unit comes with power cable, air duct and metallic air filter with its mounting frame.

Accessories: removable stainless steel splash guard, spatula and stainless steel sponge

The unit comes with 4 non-slip feet that are adjustable in height, CE-power cable with plug and accessories

Optional:

- Teflon plug (TAS)
- Preparation for energy optimisation
- Gold or silver coloured knobs
- Resting grid to be put on splash guard (see image)

Technical data

Width: 600 mm
Depth: 455 mm
Height: 180 mm + adjustable feet
Cooking surface: 550 x 325 mm
El. connection: 1NAC 230V 50-60 Hz / 3,5 kW

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