

K6EVC10FF

ELECTRIC RANGE 4 PYROCERAM PLATES + ELECTRIC OVEN 1/1 GN



PRODUCT DESCRIPTION

Stainless steel frame. Athermic thermoset plastic knobs.

Heating obtained through round **radiating electric elements**.

Heating elements fixed below a pyroceramic black surface.

Each hotplate provided with a switch, which enables the variation of the heat output from maximum to minimum.

Safety ensured by a temperature limit-switch situated inside the hotplate.

Moulded stainless steel work surface presenting a drawing for perfect lodging the pyroceramic glass, which is **insulated by a special silicone** resistant to high temperatures. **Easy cleaning** and avoiding liquid damaging electric parts.

Electric static oven 1/1 GN.

Oven removable grill consists of round stainless steel bars.

Oven floor made of made of a thick steel sheet strengthened by a series of ribs.

Heating obtained by special heating elements of steel resistant to high temperatures that are placed under the bottom and in the top of the cooking chamber.

Equipped with a thermostat that adjusts the temperature between **120 °C and 300 °C**.

Safety thermostat with manual reset against overheating.

Insulation of the cooking chamber and of the oven door ensured by a layer of high temperature resistant ceramic fibre.

Height-adjustable stainless steel legs.

Accessories available on demand.



TECHNICAL SPECIFICATIONS

Width: 600 mm
Depth: 600 mm
Height: 280 mm
Weight: 16 kg
Volume: 0.21 m³
Electrical power: 10.20 kW

