Cod: 112220061772020

Electric cooker with 6 round hotplates and a 19.25 kW fan-assisted electric oven, 120×70×85h cm



Description

6-ring electric hob with fan-assisted electric oven, stainless steel body. Heat-resistant knobs with functional screen-printed markings on the rim. Moulded, double-walled oven door and contoured elliptical-section handle in AISI 304.

Heating is provided by round cast-iron electric hotplates. The heating element is fixed to the base of the hotplate, embedded in a layer of insulating material. Each hotplate is fitted with a control switch allowing the power to be adjusted from maximum to minimum across seven settings. Safety is ensured by a temperature limiter located inside the hotplate.

The worktop is made of pressed AISI 304 stainless steel and features an inverted counter-embossing to ensure the plates fit perfectly, facilitate cleaning and protect the electrical components from spilled liquids. The front panel is made of AISI 304 stainless steel.

1/1 GN forced-air electric oven with open chamber. The oven base is made of thick-gauge steel and reinforced with a series of ribs. Removable stainless steel oven rack.

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

The oven is heated by special high-temperature-resistant steel heating elements positioned beneath the base and on the ceiling of the cooking chamber. Air circulation is provided by a stainless steel fan driven by a powerful electric motor. Fitted with a thermostat allowing the temperature to be adjusted between 90°C and 300°C. Manual reset safety thermostat to prevent overheating. Option to select various heating modes, including static and fan-assisted heating, as well as bottom-up convection, grill and all-round heating.

Laser-cut worktop finish to ensure a ‘head-to-head’ fit between worktops and secure fastening of the worktops to one another.

Height-adjustable stainless steel feet.

. 100% Made in Italy.

Dimensions

External dimensions	1200x700x850 mm

Technical specifications

Electrical Power	19.25 kW
Net weight	133 kg
Operating temperature	+90 +300 °C
Power supply	Electric
Voltage	400 V