

Cod: 8231

Josper Brake Oven Model HJX25M benchtop



Description

Josper elegantly combines the characteristic aspects of the oven and grill in one machine. Aimed at a particularly demanding environment such as the HORECA sector, Josper is equally appreciated by steak houses, restaurants specialising in grilled meat, tapas bars, bistro-café, traditional restaurants, haute cuisine restaurants, etc. It works with 100% vegetable charcoal. Unique covered barbecue design. Various levels of barbecuing. Front door, light and robust, easy to handle. Temperature control through an articulated draft system. What benefits does it offer and how does it differ? Excellent results with any food : Its high working temperatures allow food to be roasted and toasted over embers without boiling it. First-class charcoal cooking: Gives food the unmistakable flavour imparted by the noble character of wood and ensures a unique texture and juiciness. Faster: 35% faster than an open grill. Dual oven and grill function : Two machines in one. Lower coal consumption : Consumes over 40% less coal than an open grill. Reduction of flames : Thanks to the considerable reduction in flames, food is prevented from drying out too much or burning. Better working conditions : The cook is safe from the impact of constant heat. Improved hygiene: Ash collects in a tank located in the closed cabinet below the cooking chamber. Personalised service: We have a worldwide network of official distributors and experienced chefs, designed to facilitate commissioning, guarantee advice and provide after-

sales service. Amazing josper HJX25M counter-top charcoal oven, ignition time approx. 30 min. The oven has a daily coal consumption of 10 to 12 kg (on average) and an operating time of 9 hours. The oven has an hourly output of 60 kg (on average) , firing temperature of 250 °C to 350 °C, power output 3 kW , suction capacity 2800 m3/h and a maximum flue gas flow rate of 7 g/sec. Accessories supplied flue gas exhaust vent, firing grid , charcoal grill , Josper tongs , brush bristles , poker and **ash drawer**. **Daily coal consumption: 10 to 12 kg (on average). Hourly output: 60 kg (on average).**

Dimensions

Dimensioni esterne	650x660x1260 mm
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Technical data

Autonomia	9 h
Peso	160 kg
Portata aspirazione oraria	2800 m3/h
Portata massima	7 kg
Potenza Elettrica	3 kW
Temperatura d'esercizio	+250 +350 °C
Tempo di accensione	30 "