Cod: 119680012213277

2-zone countertop induction hob, 8.5 kW, 40×70×28h cm



Description

Why buy it?

If you run a professional kitchen and want to combine **high performance**, **precise temperature control** and **optimised energy consumption**, this induction hob is just what you need. Thanks to its 2 independent hobs and 14 power settings, it allows for fast, even cooking that can be adjusted down to the finest detail. What's more, the storage compartment underneath provides handy extra space, which is always useful for organising your kitchen workflow.

Key features

- **High-performance induction technology**
  The hobs use magnetic induction to transfer heat directly to the pans, minimising heat loss. This means **fast cooking**, greater safety and **remarkable energy efficiency**. No overheating of the hob surface, lower energy consumption and maximum precision.
- **14 power levels for each hob**
  Each cooking zone is adjustable across **14 power levels**, to adapt perfectly to every type of preparation, from gentle simmering to more intense cooking. The result? **Complete control over the cooking process**.
- **2 independent heating elements: one zone, one power source**
  Unlike other models that share power, this hob is fitted with **separate heating elements for each plate**. This means you can use **both zones simultaneously**, without compromising on efficiency or performance.
- **Significant energy savings**
  Thanks to induction technology and the independent control of the hobs, you achieve **significant energy savings**, with less waste and greater efficiency. An ideal solution for those looking to reduce the running costs of their business.
- **Compact design with integrated storage compartment**
  Its **compact dimensions** (40x70x28h cm) make this cooker perfect even for limited spaces, whilst the **storage compartment underneath** is ideal for storing utensils, containers or ingredients, optimising kitchen organisation.

Technical specifications

- Power**supply:** Electric
- **Total power:** 8 kW (5+3.5 kW)
- **Voltage:** 400 V
- **Frequency:** 50 Hz
- **External dimensions:** 40x70x28h cm

Dimensions

External dimensions	400x700x280 mm

Technical specifications

Frequency	50 Hz
Power supply	Electric
Voltage	400 V