Cod: 12245063

0.8 kW infrared food warmer



Description

Why buy it?

When it comes to keeping food at the right temperature before serving, it's essential to have a reliable, efficient and easy-to-clean appliance. This **infrared food warmer** combines a stylish design with technology that **keeps food evenly warm** without drying it out or compromising its quality. Its compact size makes it **versatile** for both professional settings with ample space and **narrow counters or mobile workstations**.

Key features

- **Infrared technology for even heating**
  Unlike traditional hotplates, infrared heating ensures **an even distribution of heat across the entire surface**, avoiding cold or overheated areas. The heat gently penetrates the food, keeping it warm without burning or drying it out, making it ideal for first courses, main courses or side dishes ready to serve.
- **Stainless steel construction: hygiene and durability**
  The hotplate is made entirely of **stainless steel**, a material resistant to wear, impact and corrosion. This ensures a long service life even in high-intensity working environments, as well as making **cleaning quick and easy** – essential for compliance with HACCP regulations.
- **Compact design for maximum versatility**
  Measuring **91.7 x 15.2 x 6.4h cm**, this hotplate fits perfectly even in kitchens with limited space, on **self-service lines**, display counters or **buffet areas**. Its low-profile design ensures a discreet and professional appearance on the worktop.
- **Lightweight and practical to use**
  Weighing just **5 kg**, it is easy to move and can be installed effortlessly by a single person. This makes it perfect for those seeking a **flexible**, ready-to-use **solution** for a variety of settings.

Technical specifications

- **External dimensions: 91** .7 x 15.2 x 6.4h cm
- **Weight: 5** kg
- **Frequency:** 50/60 Hz
- **Power consumption:** 0.8 kW
- **Voltage: 230** V

NB. Steel supports not included

Dimensions

External dimensions	917x152x64 mm
Packaging dimensions	1017x252x160 mm

Technical specifications

Electrical Power	0.8 kW
Frequency	50/60 Hz
Net weight	5 kg

Voltage	230 V
Weight including packaging	7 kg