

# Double Electric Toaster EQO-360



#### **Product codes:**

Reference: 1802 EAN13: -

UPC: -



## **Product description:**

- Main Features:
  - Stainless Steel Design:
    - Robust and durable construction for intensive use.
    - Easy cleaning and maintenance thanks to its **removable crumb tray**.
  - Quartz Resistance Heating System:
    - 9 quartz resistances that ensure homogeneous and efficient toasting.
    - **Distribution in 3 levels**, with **independent control** via **3 switches**, allowing precise adjustment based on the amount of product.
  - Capacity and Functionality:



- Two rack levels, optimizing toasting space.
- Includes 2 racks of 355 x 250 mm for greater production capacity.

### **Technical Specifications:**

• **Dimensions:** 440 x 280 x 410 mm

• Material: Stainless steel

• Levels: 2

• Heating Elements: 9 quartz resistances in 3 levels

• Crum Tray: Yes, removable

Switches: 3 (one for each heating level)
Power Supply Voltage: 220-240V AC

• Power: 3,150 W

#### Advantages:

- ? Fast and even heating thanks to the quartz resistances.
- ? Independent temperature control at each level.
- ? Stainless steel structure for maximum durability.
- ? Professional design with crumb tray for easy maintenance.
- ? Perfect for bakeries, cafés, and high-volume kitchens.

This double electric toaster is the ideal choice for establishments seeking efficiency, speed, and control in toasting bread and other foods, guaranteeing professional results with each use.

#### **Product features:**

Power Supply Voltage: 220-240V 50Hz

Power Watts: 3150W

Measure: 440x280x410mm Measure: 440x280x410mm Heat: Toasters-Salamanders

Gas-Electric-Induction-Oil: Electricity

#### **Product short description:**

The **Double Electric Toaster EQO-360** is designed to deliver optimal performance in **professional kitchens, bakeries, and cafés**. Its system of **9 quartz resistances distributed across 3 levels** allows for **uniform and fast toasting**, optimizing productivity in service.



## Product gallery:











