

#### TECNOSERVICE'21 srl

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Services and Technologies for professional catering since 1973



#### **TECHNICAL CARD**

| power supply       | Monofase |
|--------------------|----------|
| Volts              | V 230/1  |
| frequency (Hz)     | 50       |
| Thermal input (Kw) | 10,00    |
| net weight (Kg)    | 90       |
| gross weight (Kg)  | 102      |
| breadth (mm)       | 860      |
| depth (mm)         | 720      |
| height (mm)        | 740      |

#### PROFESSIONAL DESCRIPTION

## GAS CONVECTION-STEAM OVEN for GASTRONOMY with ELECTROMECHANICAL controls:

- ∘ Gas combination oven, electromechanical control, 6 GN 1/1 trays with direct steam and atmospheric burners;
- $\ \, \bullet \ \, \text{Hermetically sealed and sealed cooking chamber} \, ; \\$
- Room lighting via LEDs installed in the door;
- Cooking chamber in 1 mm thick AISI 304 stainless steel, with rounded corners to prevent dirt from settling, polished steel finish to
  improve heat refraction and reduce the roughness of the steel and avoid the effects of corrosion from chemical products and allow food
  residues to slip off;
- Watertight door in AISI 304, with high-performance and easy-to-replace gasket, equipped with 2 glasses: 4 mm thick external, 6 mm thick internal with reflective heat treatment for better energy efficiency. Air tunnel in the door for operator safety;
- Non-slip and anti-fingerprint handle with right/left opening;
- **Intuitive and easy-to-use control panel**: the first knob adjusts the temperature, the second adjusts the cooking duration, the third is the selector to define the quantity of humidity to be introduced into the chamber on 7 levels;
- Professional fans are equipped with auto-reverse;
- Uniform cooking ensured by the deflector designed for the best heat distribution in the chamber and by the well-spaced grids;
- Manual vent opening;
- External shower (optional)

### TECHNICAL DATA:

∘ total power : 10 + 0.25 kW

o electric power: 0.25 kW

Gas power: 10 kWVoltage: 220-240V

• Natural gas consumption: 1.05 m3/h

• LPG consumption: 0.79 kg/h

∘ capacity 6 Gastronorm 1/1 trays

Maximum food load 10 kg

o cooking chamber dimensions: mm 590x380x450

guides : n°6tray pitch : 65 mm

• Thermal insulation thickness: 35 mm

temperature in convection cycle: 50-275 C°
 temperature in mixed cycle: 50-275 C°

fan speed: 1timer: 0-120 min

• Oven type: electromechanical - GN 1/1 tray

## **OPTIONAL/ACCESSORIES:**

Oven base support with tray holder

# CE MARK MADE IN ITALY

| CODE           | DESCRIPTION   | PRICE/DELIVERY  |
|----------------|---|---|
| TCF312-000500  | GAS CONVECTION-STEAM OVEN for GASTRONOMY, capacity 6 GASTRO-NORM 1/1 TRAYS, version with ELECTROMECHANICAL CONTROLS, V.230/1, Thermal Power Kw.10.0, Weight 102 Kg, Dim.mm.860x720x740h | € 3.412,47  VAT escluded  Shipping to be calculed  Delivery from 8 to 15 days |
| TECHNICAL CARD |   |   |
| CODE/PICTURES  | DESCRIPTION   | PRICE/DELIVERY  |
| TCF312-000206  | TECHNOCHEF - Stainless steel tubular base support for Convection Oven   | € 461,41  VAT escluded  Shipping to be calculed  Delivery from 4 to 9 days    |

