



PROFESSIONAL DESCRIPTION

Mod.FM-FML6 - ELECTRIC PIZZA OVEN with 1 CHAMBER measuring 720x1080x140h mm, with GLASS DOOR:

- **front cladding** in stainless steel ;
- **refractory hob** ;
- **thermal insulation** using rock wool covering;
- **1 bedroom** measuring **720x1080x140h** mm;
- **2 adjustable thermostats** for **sole** and **top** ;
- chamber **temperature** from: **+50°** to **+500 °C** ;
- equipped with **pyrometers** ;
- **door with Pyrex inspection** glass;
- ideal for cooking pizza, focaccia, etc.
- available in **SINGLE-PHASE** OR **THREE-PHASE** version.

CE mark
Made in Italy

TECHNICAL CARD

frequency (Hz)	50
motor power capacity (Kw)	9
net weight (Kg)	116
gross weight (Kg)	143
breadth (mm)	1010
depth (mm)	1210
height (mm)	420

AVAILABLE MODELS

FM-FML6/M**Technochef - Electric pizza oven, 1 chamber, mod. FML6**

ELECTRIC PIZZA OVEN with 1 CHAMBER
 720x1080x140h mm, with GLASS DOOR, refractory hob,
 2 ADJUSTABLE THERMOSTATS for BOTTOM and HEAD,
 temp. From + 50 ° to +500 ° C, Weight 116 Kg, V.230 /
 1 , kw 9, external dimensions mm.1010x1210x420h

€ 972,33

VAT excluded
Shipping to be calculated

Delivery from 8 to 15 days**FM-FML6/T****Technochef - Electric pizza oven, 1 chamber, mod. FML6**

ELECTRIC PIZZA OVEN with 1 CHAMBER
 720x1080x140h mm, with GLASS DOOR, refractory hob,
 2 ADJUSTABLE THERMOSTATS for BOTTOM and HEAD,
 temp. From + 50 ° to +500 ° C, Weight 116 Kg, V.400 /
 3 + N, kw 9, external dimensions mm.1010x1210x420h

€ 972,33

VAT excluded
Shipping to be calculated

Delivery from 8 to 15 days**TECHNICAL CARD****CODE/PICTURES****DESCRIPTION****PRICE/DELIVERY****FM-CAVFOFMD6****Technochef - SUPPORT STAND for FRESH PASTA MACHINE, MOD.ACCARMPF**

Support stand for mod. FMMPF1.5 - FMMPF2.5 - FMMPF4

€ 224,75

VAT excluded
Shipping to be calculated

Delivery from 8 to 15 days**FM-CAPPAFMD6****Technochef - SUPPORT STAND for FRESH PASTA MACHINE, MOD.ACCARMPF**

Support stand for mod. FMMPF1.5 - FMMPF2.5 - FMMPF4

€ 747,39

VAT excluded
Shipping to be calculated

Delivery from 8 to 15 days