

## TECNOSERVICE'21 srl

by Tinti Sergio Via Carlo Pisacane, 134 61032 Fano (PU) Italy P.IVA IT0200411413

Tel. +39 0721 805911 FAX +39 0721 809794 e-mail: staff@technochef.it www.technochef.eu

Services and Technologies for professional catering since 1973  $\,$ 



CODE	DESCRIPTION	PRICE/DELIVERY
ITF-EC12/I	MODULAR electric pizza oven, for 12 pizzas diam. 300 mm, version with STAINLESS STEEL FRONT, CHAMBER COMPLETELY in REFRACTORY mm 1230x930x170h, V.400/3, Kw.12,5, Weight 260 Kg, external dimensions mm 1620x1260x400h	<b>Delivery</b> from 8 to 15 days
DROFFSSIONAL DESCRIPTION		

#### ELECTRIC PIZZA OVEN, MODULAR, Modular for 12 PIZZAS, EURO CLASSIC line:

- version with stainless steel front ,
- COOKING CHAMBER TOTALLY in REFRACTORY measuring 1230x930x170h mm , with high-performance and resistant cooking surface and ceiling,
- loading capacity per room: 12 PIZZAS diam. 300 mm or 4 600x400 mm trays ,
- "hy·pe" stainless steel armored heating elements integrated into the refractory of the hob and the ceiling,
- o digital control panel,
- separate hob and sky power control,
- maximum cooking temperature 450 °C,
- o thermal insulation,
- vapor exhaust on the back of the chamber,
- independent controls for each room,
- Armored NEEDLE resistors inserted 1 for each hole of the REFRACTORY on the top and bottom, ensure maximum TEMPERATURE UNIFORMITY ,...at the same time being EASILY REPLACEABLE INDIVIDUALLY from the back WITHOUT DISASSEMBLY the REFRACTORY ,
- door with tempered glass window ,
- o counterbalanced front doors,
- halogen lamps with high resistance and light capacity.

#### Accessories/Options:

- oven supports with tray holder guides made of painted steel, available with heights of 500 mm, 700 mm and 860 mm,
- leavening cells for monobloc ovens, version with stainless steel front, electric heating with thermostatic control (temp.0°/+90°C) available with heights of 500 mm and 700 mm to adapt to modules with 1 or 2 chambers,
- feet per leavening cell,
- $\circ\,$  single hood module with stainless steel front ,
- o 4 wheel kit, 2 of which with brake.

#### **MADE IN ITALY**

TECHNICAL CARD		
power supply	Trifase	
Volts	V 400/3	
frequency (Hz)	50	
motor power capacity (Kw)	12,5	
net weight (Kg)	260	
breadth (mm)	1620	
depth (mm)	1260	
height (mm)	400	

# CODE/PICTURES DESCRIPTION PRICE/DELIVERY

ITF-PPD



Feet for leavening cells

Feet for leavening cells (h min 8 / max 20 cm)

# ITF-KRF

**Delivery** from 4 to 9 days

**Delivery** from 4 to 9 days

4 wheel kit

Kit 4 wheels, 2 of which with brake (h 16 cm)

**Delivery** from 8 to 15 days

# ITF-SEC12 TECHNO

Painted steel support
Painted steel support for oven Mod.EC12 / I and EC12 / R, Weight 56 Kg, dim.mm.1630x1260x860h

## ITF-KC12



**Delivery** from 8 to 15 days

**Single hood module with stainless steel front**Single hood module with stainless steel front for ovens
Mod. EC12 / I and EC12 / R, Weight 45 Kg, dim.mm.1620x1430x160h

### ITF-BC12/I



Delivery from 8 to 15 days

#### Proofing cell with stainless steel front

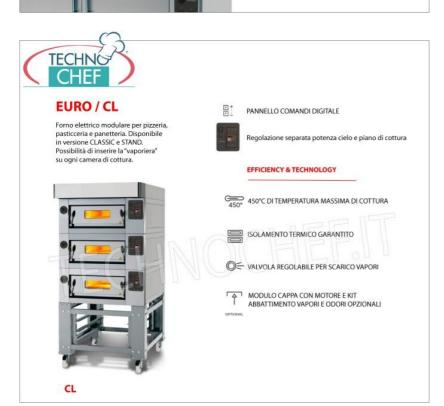
Proofing cell for ovens Mod.EC12/I, version with stainless steel front, electric heating with thermostatic control (temp.0°/+90°C), V.230/1, Kw.1.00, Weight 120 Kg, dim .mm.1620x1260x700h















## CAPACITÀ DI CARICO PER CAMERA LOADING CAPACITY PER DECK

EC12 I/R DIMENSIONI INTERNE Internal dimensions A/H 17 x L/W 123 x P/D 93 cm
12 Pizze Ø 30 cm
4 Teglie 60x40 cm
4 Baking pans 60x40 cm





## DATI TECNICI TECHNICAL CHART





I = Frontale Acciaio Inox / Stainless Steel Front R = Frontale rustico / Country Style Front