

## **P120E "A"** Modular electric oven for bakery

#### COMPOSITION WITH 1 BAKING CHAMBER INTERNAL HEIGHT 18cm



### OPTIONS AND ACCESSORIES (WITH SURCHARGE)

- Leavening prover on wheels, height 800mm
- Leavening prover on wheels and humidifier, height 800mm
- □ Support with wheels, height 600mm
- Support with wheels, height 800mm
- Support with wheels, height 950mm
- Additional tray holder guides for compartment and support
- Steamer for baking chamber
- Spacer element height 300mm
- Refractory brick baking surface
- Suction hood

#### (WITHOUT SURCHARGE)

□ Front vapour collection hood in stainless steel sheet

## **EXTERNAL CONSTRUCTION**

- □ Structure made in folded stainless steel
- □ Side panels in pre-painted sheet metal
- □ Stainless steel hood with aluminised steel top cover
- Front vapour collection hood in HT coating steel sheet
- □ Steam duct in stainless steel plate
- □ Stainless steel double door with bottom hinge and spring balance
- Tempered glass element
- Handles in thermoplastic material
- Control panel on front right hand side

## INTERNAL CONSTRUCTION

- Baking surface in buckle plate
- Aluminated steel top and side structure
- Rock wool heat insulation

## FUNCTIONING

- Heated by armoured heating elements
- □ Electronic temperature management with independent adjustment of ceiling and floor
- Maximum temperatura reached 450°C
- Continuous temperature monitoring with thermocouple
- □ Vapour ducting using manual butterfly valve

# STANDARD EQUIPMENT

- Lighting with halogen lamp
- Timer
- Economiser
- Independent maximum temperature safety device
- 20 customisable programs

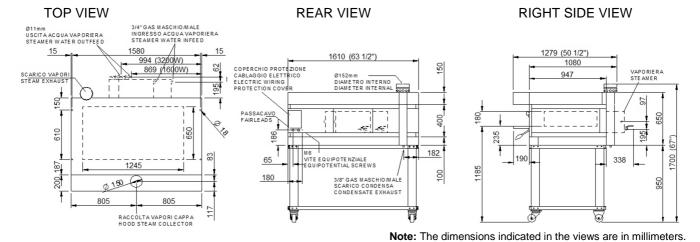


#### **MORETTI FORNI S.P.A.**

www.morettiforni.com info@morettiforni.com Via A.Meucci, 4 - 61037 Mondolfo (PU) ITALIA Tel. +39.0721.96161 - Fax +39.0721.9616299 4/19

# P120E "A" 1 baking chamber height 18cm

(assembled with support height 950mm)



#### SPECIFICATIONS

The appliance comprises one baking element and an optional Leavening prover or support. The oven baking surface is made of refractory, allowing pefect heat distribution over the whole surface and making this oven particularly suitable for baking pizza directly or on trays. Temperature adjustment is electronic, with independent control of the ceiling and floor heating elements. The oven door is hinged at the bottom, with a tempered glass window to check the state of the product while it is baking. The support comprises a painted metal structure, whereas the Leavening prover has a stainless steel structure and is fitted with a heating thermostat. The Leavening prover can reach a maximum temperature of 65°C, whereas the maximum temperature of the baking chamber is 450°C

#### All the data provided below refer to the configuration with 1 baking chamber

#### DIMENSIONS SHIPPING INFORMATION FEEDING AND POWER Standard feeding External height 750mm Packed in wooden crate External depth 1279mm Height 900mm A.C. V400 3N External width 1610mm Depth 1452mm Feeding on request 1810mm A.C. V230 3 Weight 237kg Width Baking surface $0.8m^{2}$ Weight (237+50)kg Frequency 50/60Hz Max power 8.6kW **TOTAL BAKING CAPACITY** When combined with Leavening Average power cons 4,3kWh prover or support: Connecting cable Tray (600x400)mm 1850mm type H07RN-F 3 Max height 5x4mm<sup>2</sup> (V400 3N) 4x6mm<sup>2</sup> (V230 3) Max weight (328+60)kg Power supply (optional Leavening prover) A.C. V230 1N 50/60 Hz Max power 1,5kW Average power cons 0,8kWh

Conn.

3x1,5mm<sup>2</sup>

Cable

type

H07RN-F

\* This value is subject to variation according to the way in which the equipment is used

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