

NEAPOLIS 9

Electric oven for pizzeria



OPTIONS AND ACCESSORIES (WITH SURCHARGE)

- □ Tray holder slides for Leavening prover
- ☐ Motor for hood vapours extraction 250m3/h
- ☐ Heavy Duty Pack

EXTERNAL CONSTRUCTION ☐ Sheet steel structure coated with high-temperature epoxy powder paint finish External panelling with "post-industrial" finish "Inox Vintage" coated front panel Black granite landing with slot for thermal bridge break ☐ Cast-iron oven opening ☐ Rounded fume hood with Neapolis® design Black coated stainless steel cylindrical flue Front-facing digital control panel and retractable sliding panel INTERNAL CONSTRUCTION Oven chamber made from refractory material □ 5.5cm thick patented slab with interchangeable 'Biscuit' baking surface positioned on top of heating plate made from perforated refractory material Resistors inserted inside the ceiling and floor perforated refractors ☐ Patented High-density dual insulation for high temperatures ☐ Insulation with heated joints and a COOL AROUND® **TECHNOLOGY** air space **FUNCTIONING** ☐ Heating via bare-wire coil resistors with optimised temperature balancing Maximum temperature of 510°C (950°F) ☐ Patented Self-stabilising internal deflectors situated on dome oven chamber surface to minimise leakage and ensure uniform heat distribution ☐ Electronic temperature management with independent adjustment of ceiling and floor ☐ Continuous temperature monitoring with thermocouple ☐ Steam draught adjustable via a manual valve STANDARD EQUIPMENT Removable oven chamber stainless-steel door, with increased insulation and heat-resistant handle Stainless-steel door supports ☐ Protected lighting thanks to hidden double halogen lamps Lateral refractory protection in oven chamber opening ■ Daily power-on timer

- ECO-STAND BY TECHNOLOGY® for work breaks
- 20 customisable programs
- ☐ Pre-set programs: temperature rises, average setting, maximum setting, heat-regulation cleaning
- ☐ Separate max. temperature safety device
- Anchoring system for lifting
 - Heat-regulated Leavening prover with internal lighting and hidden controllable castor wheels







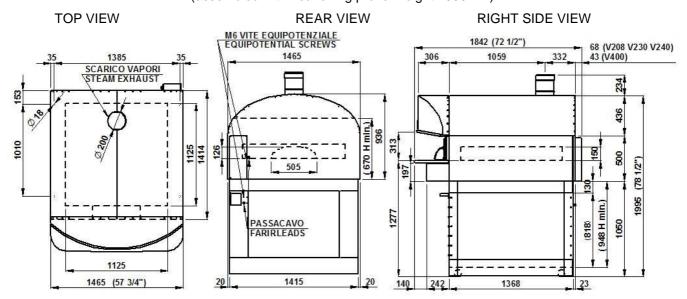
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(assembled with Leavening prover height 1050mm)



Please note: The dimensions shown in these diagrams are in millimetres.

SPECIFICATIONS

The appliance comprises one baking element and an Leavening prover. The oven's baking surface is made from "Biscuit" material, allowing for perfect heat distribution across, making this oven particularly suitable for Neapolitan-style pizzas. Temperature regulation is electronic, the ceiling and floor bare-wire coil resistors can be independently controlled. The oven is equipped with a removable door for high-insulation closure. The maximum temperature of the baking chamber is 510°C (950°F). The Leavening prover consists of a coated steel structure, equipped with hidden controllable castor wheels. The Leavening prover's maximum temperature is 65°C (150°F).

All the data provided below refers to the configuration with 1 baking chamber

DIMENSIONS		SHIPPING INFORMATION	FEEDING AND POWER
External height External depth External width Weight Baking surface TOTAL BAKING CAPACI	1,27m ²	Height 2200mi Depth 2000mi Widht 1680mi	Standard feeding n A.C. V400 3N n Feeding on request n A.C. V230 3 g Frequency 50/60Hz Max power 21,9kW *Average power cons 6,8kWh
Pizza diameter 330mm	9	aerial shipments: Oven	Connecting cable tipo H07RN-F
LEAVENING PROVER CAPACITY Container cm. (60x40 H7) max 24 Container cm. (60x40 H10) max 24 Container cm. (60x40 H13) max 24		Height 1300mi Depth 2000mi	n 5x10mm² (V400 3N) n 4x16mm² (V230 3)
Nea p	MORETTI FORNI	Leavening prover Height 1300mi Depth 2000mi Widht 1680mi Weight (165+80)k	Potenza max 1,5kW *Average power cons 0,8kWh Connecting cable type H07RN-F and 3x1,5mm ²

^{*}This value is subject to variation according to the way in which the equipment is used

⁻ NOTE: MORETTI FORNI S.P.A. reserves the right to modify the characteristics of the products illustrated in this publication without prior notice