

AMALFI - "B1"

MODULAR ELECTRIC OVEN FOR PIZZERIA COMPOSITION WITH 1 BAKING CHAMBER



Date	
Project	
Location	

				MODEL	TIEW CODE
	AMALFI K AMALFI C/18 Z AMALFI B AMALFI S/95 castors • roues	COMP 1/S With stand Avec support	_ A	cm 132 x 110 x 160 cm 95 x 73 x 18 kW max 7,1	M01-AMALFI-B-1/S
		COMP 1/SP With stand with trayholder slides Avec support avec glissieres port		cm 132 x 110 x 160 cm 95 x 73 x 18 kW max 7,1	M01-AMALFI-B-1/SI
	AMALFI K AMALFI C/18 Z AMALFI B AMALFI L/80 castors - roues	COMP 1/L With prover Avec étuve	_ A	cm 132 x 110 x 145 cm 95 x 73 x 18 kW max 8,6	M01-AMALFI-B-1/L

OPTIONS AND ACCESSORIES (WITH SURCHARGE)

☐ Proofing cabinet with wheels,

height 800 mm (31 1/2")

- ☐ Stand with wheels, height 600 mm (23 5/8")
- ☐ Stand with wheels, height 800 mm (31 1/2")
- ☐ Stand with wheels, height 950 mm (37 3/8")
- ☐ Additional tray holder guides for compartment and
- stand

 ☐ Spacer element height 300 mm (11 13/16")
- Suction hood

(WITHOUT SURCHARGE)

☐ Front vapour collection hood in stainless steel sheet

EXTERNAL CONSTRUCTION

- ☐ All-round stainless steel body
- ☐ Stainless steel vapor collection hood with pre-painted metal sheet panelling
- ☐ Side panels in pre-painted sheet metal
- ☐ Steam duct in stainless steel plate
- ☐ Stainless steel door with spring balance bottom hinge
- □ Tempered insulated glass windows
- High quality thermoplastic door and chimney handles
- Electronic control panel

INTERNAL CONSTRUCTION

- ☐ All-around refractory brick baking chamber with internal spiral resistors
- ☐ Stainless steel chamber side guards
- ☐ High-density rock wool insulation
- ☐ Internal protected lighting with incandescent lamp
- □ Front blade heat saver

OPERATION

- ☐ Electronic control panel with soft-touch buttons
- ☐ Independently regulate ceiling and floor heating elements
- ☐ Maximum temperature reached 450°C (840°F)
- ☐ Continuous temperature monitoring with thermocouple
- ☐ Vapour ducting using manual butterfly valve

STANDARD EQUIPMENT

- Lighting with incandescent lamp
- ☐ Timer
- Economizer
- ☐ Independent maximum temperature safety device





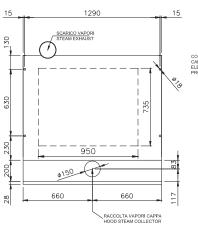


Technical Data

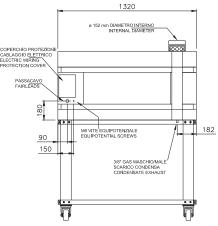
AMALFI "B" 1 CHAMBER

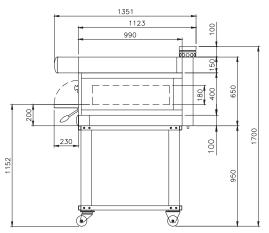
(assembled with stand height 950 mm)
REAR VIEW

VIEW FROM RIGHT



TOP VIEW





Note: The dimensions indicated in the views are in millimetres.

SPECIFICATIONS

The **Amalfi Type B1** is composed by one(1) independently powered baking chambers, and a stand or an optional proofing cabinet. The baking chamber entirely built in refractory brick and the heating elements inside the stone, guarantee perfectly even heat distribution throughout the surface, which makes the Amalfi model an ideal deck oven for pizzerias. The oven reaches a maximum temperature of 450°C (840°F). The temperature controls are electronic with independent controls for the ceiling and floor heating elements. The chambers doors are bottom hinged with a wide tempered glass window for constant visual monitoring during the baking process. The stand is composed by a painted metal structure, whereas the proofing cabinet has a stainless steel structure and is fitted with a 65°C (150°F) manual thermostat, internal lighting and slide guides for baking sheets. The proofing cabinet can be used for prepping or as a temporary heated storage, thanks to the doors magnetic fasteners that ensure a secure closure.

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

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External height 750 mm (29 1/2")

External depth 1351 mm (53 3/16")

External width 1320 mm (52")

Weight 245 Kg (540 lb)

Total baking surface 0.7 m² (7.53 ft²)

TOTAL BAKING CAPACITY

 Pizza diameter 300 mm (12")
 6

 Pizza diameter 450 mm (18")
 2

 Tray (600x400) mm
 2

 Tray 26"x18"
 2

SHIPPING INFORMATION

Packed in wooden crate

Height 900 mm (35 7/16")

Depth 1551 mm (61 1/16")

Width 1520 mm (59 7/8")

Weight 255 Kg (562 lb)

When combined with proofing cabinet or stand:

Max height 1850 mm (72 7/8") Max weigh 350 Kg (772 lb)

POWER SUPPLY

A.C. V240 3ph 60Hz MAX POWER 7.7 kW (18.5 amps) Average consumption/h 3.8 kWh (9.2 amps)

Proofer feeding A.C.V 240 1ph 60 Hz

Max power 1.5 kW (7.5 amps)

Average consumption/h 0.8 kWh (3.7 amps)

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

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