MARIOT
KITCHEN EQUIPMENT

PRODUCT DATA SHEET

EMP.SPO.02-GB-LPG

GAS ROTATING BASE PIZZA OVEN

48 kW | 9 x Ø 300 mm pizzas | EMP.SPO.02-GB-LPG

Empero - Capinox



KEY SPECIFICATIONS

Pizza capacity
9 x Ø 300 mm

Output
130 pizzas / hour

Cooking temperature
0-400 °C

Internal stone
Ø 1200 mm

Gas power
48 kW

Gas type
LPG or natural gas

Net weight
1500 kg

Dimensions
1965 x 2127 x 2113 mm

EMP.SPO.02-GB-LPG | Gas Rotating Base Pizza Oven

Rotating refractory bedplate with adjustable cooking time and temperature.

PRODUCT HIGHLIGHTS

9-pizza capacity | Wood smoker system | Rotating refractory cooking bed
LPG / natural gas compatible | 130 pizzas per hour

FEATURES & TECHNICAL SPECIFICATIONS

EMP.SPO.02-GB-LPG | Empero - Capinox

KEY FEATURES

- Capacity: 9 pizzas of 300 mm diameter, rated 130 pizzas per hour.
- Adjustable cooking time and cooking temperature from 0 to 400 °C.
- Rotating refractory bedplate helps deliver homogeneous cooking.
- Built-in wood smoker system inside the oven.
- Internal stone diameter: 1200 mm; internal height: 450 mm.
- Door opening: 500 x 250 mm.
- Compatible with LPG or natural gas.

TECHNICAL DATA

Product	Gas Rotating Base Pizza Oven
Model	EMP.SPO.02-GB-LPG
Brand	Empero - Capinox
Pizza capacity	9 x Ø 300 mm
Production rate	130 pizzas/hour
Operating temperature	0-400 °C
Internal height / stone diameter	450 mm / Ø 1200 mm
Door opening	500 x 250 mm
Natural gas consumption	5.07 m^3/h
LPG consumption	4.08 kg/h
Power (specified)	48 kW
Operating supply (specified)	220 V / 50-60 Hz
Additional electrical specification	380 V / 50-60 Hz (as supplied)
Net weight / Net volume	1500 kg / 8.84 m^3
Overall dimensions	1965 x 2127 x 2113 mm

Note: 220 V and 380 V are both listed in the supplied specifications; verify electrical requirements.