ELECTRIC ROTATING BASE PIZZA OVEN

17 kW | 6 x 300 mm pizzas | EMP.SPO.01-GB

Empero - Capinox



KEY SPECIFICATIONS

Pizza capacity
6 x 300 mm

Production rate
75 pizzas/hour

Temperature range
0-400 C

Refractory bedplate
Rotating, 1000 mm

Rated power
17 kW

Electrical supply
380 V | 50-60 Hz

Net weight
331 kg

Overall dimensions
1200 x 1384 x 2000 mm

EMP.SPO.01-GB | Electric Rotating Base Pizza Oven

Programmable touch-screen oven with a rotating refractory cooking bedplate.

PRODUCT HIGHLIGHTS

99 programs | 4.3-inch touch screen | PID temperature control | Safety thermostat

FEATURES & TECHNICAL SPECIFICATIONS

EMP.SPO.01-GB | Empero - Capinox

KEY FEATURES

- 6 pizzas of 300 mm diameter per batch; production capacity 75 pizzas/hour.
- 4.3-inch LCD touch-screen control panel with 99 cooking programs.
- Illustrated menu upload option via external memory.
- Cooking program names and user manual accessible through the touch screen.
- Adjustable cooking time and temperature from 0 to 400 C.
- Safety thermostat for overheating protection at 450 C.
- PID temperature control system with SSR relay for precise heating.
- Rotating refractory bedplate for homogeneous cooking.
- Digital interior temperature indicator and stainless steel internal reservoir.

TECHNICAL DATA

Product	Electric Rotating Base Pizza Oven
Model	EMP.SPO.01-GB
Brand	Empero - Capinox
Pizza capacity	6 x diameter 300 mm
Production	75 pizzas/hour
Control	4.3-inch LCD touch screen; 99 programs
Temperature	0-400 C
Overheat protection	450 C safety thermostat
Internal chamber height	170 mm
Internal diameter	1000 mm
Door dimensions	500 x 140 mm
Power / supply	17 kW | 380 V | 50-60 Hz
Net weight / volume	331 kg | 3.32 m3
Overall dimensions	1200 x 1384 x 2000 mm