

ELECTRIC PIZZA OVEN WITH A RAISED ROTARY REFRACTORY PLATE, 1 CHAMBER Ø 1000X100 MM CIRCLE

Ref: 1040.775.024
 Magnus



It is an electric oven with a raised rotary refractory plate, designed and built to offer high levels of performance, efficiency, simplicity of use and reliability with low operating costs.

It is a single digital model that has an electronic card that is used to program the start, end of baking and two work settings (continuous/P2 and non-continuous/P1).

Refractory bricks with heating elements at sight on the top and refractory bricks with **ACTIVESTONE®** heating on the bottom. Double lighting low voltage (12V).

FEATURES

Dimensions (WDH)	1430x1360x550 mm
Chamber dimensions (WDH)	Ø 1000x100 mm
Power	16.87 kW (9.15 kW Upper) + (7.63 kW Lower)
Power supply	400V/3/50Hz
Pizza capacity	7 (Ø 30 cm) / 6 (Ø 34 cm) / 3 (Ø 45 cm) un.
Temperature	450 °C
Weight	300 kg
Gross weight	0,01 kg