



Technical Features

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| Model | Rotating Oven |
| Width ± 5 mm | 1375 |
| Length ± 5 mm | 2455 |
| Height ± 5 mm | 2640 |
| Weight ± 5 kg. | 1150 |
| Type of Electricity | 220/380 V 50 Hz N+PE |
| Fan Motor kW-Amp. | 3 kW 11.6 A-6.5 A (1420 rpm) |
| Gearbox Motor kW-Amp. | 0,37 kW 2 A-1.2 A (1390-9 rpm) |
| Steam Hood Motor | 0,37 kW 1.73 A-1 A (2800 rpm) |
| Burner Motor | 0,37 kW 1.73 A-1 A (2800 rpm) |
| Total Electric Power | 4.11 kW |

The product is a new generation rotating oven. The steam production is provided through the side plates. The baking balance is utterly homogenous. The burner is in the left corner of the back side and takes little room. The heating is provided by using LPG, GAS OIL, NATURAL GAS and ELECTRICITY.



Makes Your Bakery Productive!

17-18 minute cooking time,
1 pan trolley loading capacity
500 piece 200 gr bread in one hour /

Dimensions (mm)



