

1N0FT6G



GAS GRIDDLE SMOOTH/RIBBED CHROMIUM PLATE



Griddle made of AISI 304 stainless steel, 20/10 mm thickness top. Cooking plate made in Fe510D steel with hard chromium surface treatment. Delivered with: plate plug. Heating by two independent burner groups controlled by modulating thermostat valve, safety thermostat. Working temperature (min-max): 100-280°C.



| Plate | Cr - smooth/ribbed | Power supply | Gas |
|-------------------|--------------------|--------------|-----|
| Worktop thickness | 2 mm | | |

Functional features

- Cooking plate (2/3 smooth 1/3 ribbed) made in special Fe510D steel with hard chromium surface treatment, thickness 15 mm.
- Plate sealed and slightly recessed into the worktop, obtained by a special mould hygienic design patented, with hard-chromium treatment, satin-finished
- Working temperature (min-max): 100-280°C.
- Cooking plate surface 715x635 mm.
- Specific output per useful surface dm² 445 W.
- n. 2 independent cooking areas power rated at 10.5 kW each
- Burner with MCE multi-element combustion systems (three-flame burners), entirely designed in the factory, guarantees improved heat distribution over the cooking surface.
- Installations through suitable accessories: on under compartment, counter solution on feet, bridge solution, cantilever on beam.

Constructional features

- Work top made in AISI 304 stainless steel, 20/10 thickness with Scotch Brite finish.
- Structure and control console made in AISI 304 stainless steel with Scotch-Brite finish.
- Side-by-side top juxtaposition very rigid and accurate guaranteeing max quality and hygiene.
- Combustion chambers separated for each burner to optimize both the yield and the gas consumption.
- Cooking fat drainage eased by the sloping plate and collection in the pull-out drawer capacity 1.5 lt.
- Electronic spark ignition, manual ignition allowed.
- Metal ergonomic knobs with rubber protection against water infiltration.
- Rubber protection under the knobs against water infiltration.
- Sealed flue on the top.
- Access to all components through front compartment and control console.

Safety equipment and approvals

- Security control on gas operation ensured by thermostatic valve, pilot light and thermocouple.
- CE approvals in respect of all directives and regulations.
- Approval to European Standard EN 1672-2 Hygienic Design.
- The product conforms to EC 1935/2004 Regulation and 21/03/1973 Rulemaking (Materials and Objects that are destined to come into Contact with Aliments).
- IPX5 protection rating.

Technical Data

| | | | |
|-----------------|----------------------|----------------|-------------|
| Working voltage | 230V 1N~ / 50 ÷ 60Hz | Net Weight | 85 kg |
| Gross Weight | 90 kg | Electric Power | 0,001 kW |
| Gas Power | 21 kW | Dimensions | 80x92x25 cm |
| Packing | 102x86x68 cm | | |

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Icon9000 prof.900 - 2 mm

