1G0FT6E
RIBBED/SMOOTH CHROMIUM PLATED ELECTRIC GRIDDLE

RANGE FEATURES

Top: 18-10 stainless steel (12/10 mm gauge)
Free-standing structure with top, front panels, sides and control consoles in 18-10 stainless steel; back panels in stainless steel.
Top, sides, back, front panels and control consoles with satin scotchbrite finish.
Side-by-side top configurations with secure fixing between units.
IPX5 protection rating on all units.
CE approval of all gas products.



FUNCTIONAL FEATURES

- 2/3 smooth - 1/3 ribbed special Fe510D steel cooking plate, 15 mm thick, sealed and slightly recessed into the worktop, with hard chromium surface treatment, polished finish with extremely low roughness value (RA< = 2 micron). Plate sloped to aid cooking fat drainage with collection at the front. Fat drainage outlet dia. 32 mm, with removable heat-resistant food-grade plastic plug.
- Plate dimensions: 645x525 mm.
- Available cooking surface 31 dm².
- Specific output 329 W/dm².
- Heating by two independent groups of armoured low thermal capacity heating elements in AISI 309 stainless steel, one for each half of the plate.
- Heating controlled by thermostat-operated switch.
- Extremely even heating obtained by the use of heating element groups mounted directly beneath each half plate and by the insertion of an aluminum plate, 3 mm thick, between heating elements and plate.
- Juice collection tray in AISI 304 stainless steel in the bottom of the control panel.
- All parts accessible from the front of the appliance.
- Heat-resistant knobs with screen printed markings and reference index printed on control console.
- Back slot with perimeter edge with enamelled guard.
- Predisposed for connection to other Gamma series elements.
- The griddle can be equipped with splash guards.
- 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).

TECHNICAL FEATURES

- Heating output 10.2 kW.
- 1 group of 6 heating elements in AISI 309 stainless steel.
- Output controlled by thermostat-operated switch.
- Thermostat-controlled working temperature from 100° to 260° and manual reset safety thermostat.

Width	**Cm**	**70**			
Depth	**Cm**	**70**	**Electric Power**	**kW**	**10,2**
Height	**Cm**	**24**			
Net weight	**Kg**	**70**	**Standard connection**	**V-Hz**	**400V 3~ / 230V 3~ / 50 ÷ 60 Hz**