

1G0GRE

ELECTRIC GRILL



RANGE FEATURES

Top: AISI304 stainless steel (12/10 mm gauge). Free-standing structure with top, front panels, sides and control consoles in AISI304 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



- Suitable for cooking meat, fish and vegetables for the most discerning palates thanks to the combination of radiating and contact cooking. This appliance works with water under the cookin surface in order to absorb cooking smokes and fat collection, as well as useful to give to food a humidification without excessive weight loss.
- Counter top with expansion hollow in oder for steam condensation collection.
- Two cooking griddles constructed in G15 enamelled cast iron with vitrified black RAF food-grade surface; sloped towards the front for cooking fat drainage. Griddles are removable for cleaning.
- Uniform temperature distribution.
- Complete with stainless steel splashguards on three sides, removable and washable.
- Heating fo the food griddles by two independent armoured tilting heating elements made of INCOLOY, one for each half griddle. Two independent cooking surface.
- Thanks to a fast rise and excellent temperature maintenance during cooking, great results with low energy consumption.
- Pressed cooking well, large rounded corners, vertical drain pipe. Well made of AISI 304 stainless steel, 12/10 mm thick. Useful well dimensions (LxDxH): 630 x 510 x 95 mm, for gastronorm containers. Maximum well capacity: 29 litres (10 litres at overflow). Well filling: through unstable button and solenoid valve. Direct well drain with overflow.
- Equipped with cleaning scraper for the griddle.
- Optional accessories: drain kit for draining system
- Predisposed for connection to other line series elements.
- 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

- Available cooking surface 27 dm².
- Specific output 300 W/dm².
- Ignition through ON/OFF power commutator and temperature control by power regulator.

Width	Cm	70
Depth	Cm	70
Height	Cm	24
Net weight	Kg	65

Electric Power kW 8,1

Standard connection V-Hz 400V 3N~ / 230V 3~ / 50÷60 Hz