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Services and Technologies for professional catering since 1973



Gas vapor grill, TOP version, Double module with Independent Controls, 550 series :

• made of AISI 304 stainless steel;

- hob size mm 760x410 ;
- 2 adjustable temperature cooking zones with independent controls;
- external dimensions 800x550x315h mm ;
- grilled rod cooking;
- piezo ignition;
- burners complete with pilot flame and safety thermocouple;
- water drawer under the burners powered by manual filling ;
- cooking system by heat radiation for grilling in a natural and healthy way, enhancing the best organoleptic characteristics and softness of the foods, favoring the dispersion of fats;
- natural gas or LPG fuel supply;
- Natural gas consumption mc/h-LPG Kg/h: 1.46 / 1.08.

FREE-STANDING grilling system with GRILLVAPOR ® technology with manual loading and unloading. THE TOP SOLUTION is ideal for making the most of the space in the kitchen.

Thanks to the patented Arris Grillvapor® technology, **the weight loss (-20%) and the mass loss are reduced to increase the portions** of cooked food, bringing great economic benefits to those who use Girillvapor®. **The humidification of the hob allows for faster cooking** (+20% on average compared to traditional grilling systems) and allows you to cook in a healthy way while keeping the colors of the food alive. The patented Arris Grillvapor® technology, thanks to the particular cooking system, also enhances the flavors and organoleptic characteristics of the foods, eliminating the use of seasoning oils and fats for further economic savings.

- High temperatures for perfect grilling.
- Better thermal shock absorption thanks to the particular construction.
- Faster cleaning , less manpower for cleaning.
- Maintenance of juiciness inside the food .
- Less weight loss: 20% on average (savings for the restaurateur).
- Less volume loss of the product ($\boldsymbol{more \ portions \ with \ the \ same \ material}$).
- Less use of oil and condiments (saving of raw materials).
- Grillvapor® technology for faster cooking (+20% compared to traditional grills).
- Reduction of smoke compared to traditional grills.
- Greater heating uniformity thanks to the particular construction.
- Improvement of the organoleptic characteristics of the food.

