

K4GGDP10

GAS DIRECT GRILL 1 MODULE



PRODUCT DESCRIPTION

Stainless steel frame. Athermic thermoset plastic knobs with useful screen printed edges.

Heating obtained through a burner equipped with a safety gas cock that allows the power to be adjusted **from maximum to minimum**.

The burner has multiple branches; each branch is protected from cooking fat dripping through a thick stainless steel cover. Safety is ensured by a thermocouple kept active by the pilot burner flame.

Standard provided with a grill for cooking meat or fish. The grill has a stainless steel frame and the food support elements are made of RAAF enamelled cast iron.

Moist cooking is possible thanks to the water retention drawer, where cooking fat also flows in for easy cleaning. The water improves the quality of the cooked food and conveys the cooking fat to the drain.

AISI 304 stainless steel worktop with rounded edges for easy cleaning. Front, side and back coverings in stainless steel.

Laser-cut work top finishing for "head-to-head" matching and binding fastening.

Tested with natural gas or LPG, according to the user's needs.

Height-adjustable stainless steel legs.

Accessories available **on demand**.



TECHNICAL SPECIFICATIONS

Width: 800 mm
Depth: 900 mm
Height: 850 mm
Weight: 135 kg
Volume: 0.99 m³
Gas power: 23.00 kW

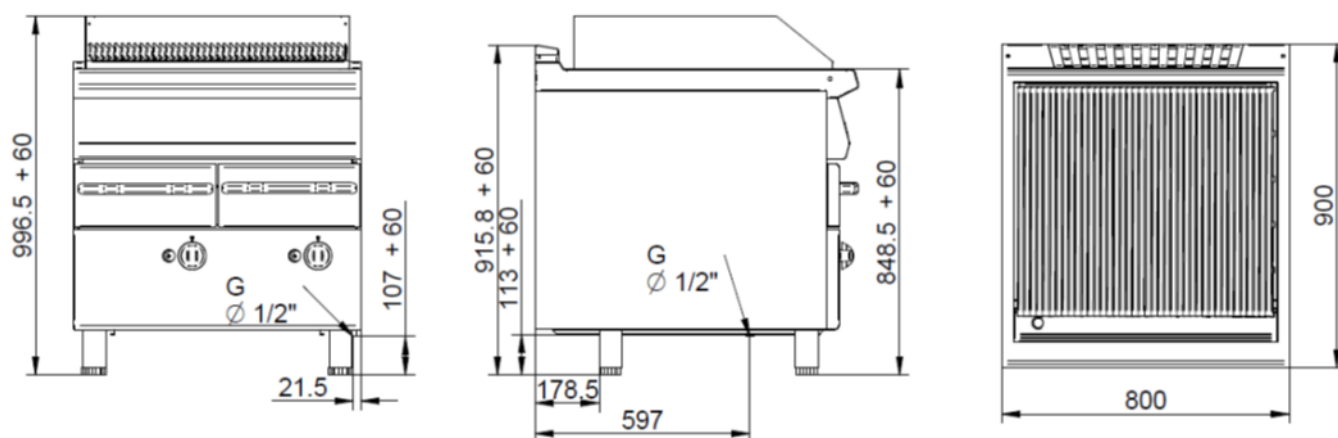


K4GGD10

GRIGLIA GAS DIRETTA 1 MODULO + VANO APERTO / GRILLE À GAZ DIRECTE 1 MODULE + BAIE LIBE OUVERTE / DIRECT GAS GRILL 1 UNIT + OPEN CABINET / DIREKTER GAS-GRILL 1 MODUL + UNTERSCHRANK OFFEN / PARRILLA A GAS DIRÉCTA 1 MÓDULO + BASE ABIERTA / ПРЯМОЙ ГАЗОВЫЙ ГРИЛЬ 1 МОДУЛЬ+ ОТКРЫТЫЙ ШКАФ

DATI TECNICI / CARACTERISTIQUES TECHNIQUES / TECHNICAL SPECIFICATIONS / TECHNISCHE DATEN / CARACTERISTICAS TECNICAS / ТЕХНИЧЕСКИЕ ХАРАКТЕРИСТИКИ

Dimensioni / Dimensions / Dimensions / Maße / Medidas / Размеры	[мм]	800x900x850
Gas / Gaz / Gas / Gas / Газ (B)	[Kw] - [кВт]	23
Tipo / Type / Type / Typ / Тип (A)		A1
GPL/LPG / Сжиженный нефтяной газ (G30) (D)	[Kg/h] [кг/ч]	1,814
Metano / Methane / Natural gas / Erdgas / Метан (G20) (C)	[m3/h] [м3/ч]	2,434
Aria / Air / Luft / Aire / Воздух	[m3/h] [м3/ч]	46
Racc. Gas / Racc. Gaz / Gas fitting / Gasanschluss / Empalme gas / Газовое соединение		UNI-ISO 7/1 R ½



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