

**TECNOSERVICE'21 srl**

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Services and Technologies for professional catering since 1973

**TECHNICAL CARD**

power supply	Monofase
Volts	V 230/1
frequency (Hz)	50
Thermal input (Kw)	31,5
net weight (Kg)	126
gross weight (Kg)	141
breadth (mm)	1200
depth (mm)	700
height (mm)	900

PROFESSIONAL DESCRIPTION**GAS COOKER 6 BURNERS on ELECTRIC OVEN GN 2/1, MACROS 700 line, HIGH POWER series :**

- **worktop and front panels in AISI 304 stainless steel ;**
- **high power single and double crown burners guaranteed for life entirely in nickel-plated cast iron** operated by a valved tap with **safety thermocouple and pilot light ;**
- **cast iron grills ;**
- **removable trays for maximum hygiene and easy maintenance;**
- **80 mm burners entirely in cast iron** , with regulation up to 3.5 kW, **and 110 mm** , with regulation up to 7 kW;
- **open fire power n°x kW : 3 x 3.5 kW + 3 x 7 kW ;**
- **static electric oven entirely made of stainless steel** , with **4-level supports for GN 2/1 grids/trays (530x650 mm);**
- **Grill with salamander function** in the upper part and thermostat that allows accurate **temperature regulation from 50 to 270 °C ;**
- **line indicator and temperature indicator ;**
- **door and inner door pressed in AISI 304 stainless steel ;**
- **high-resistance door handle in 20/10 thick AISI 304 steel ;**
- **adjustable feet;**
- **2 year warranty .**

Supplied :

- 1 anti-tipping oven rack

Accessories/Options:

- compartment door

CE mark
Made in Italy

CODE	DESCRIPTION	PRICE/DELIVERY
BS-G7F6+FE	GAS COOKER 6 BURNERS on ELECTRIC OVEN GN 2/1, BERTOS, MACROS 700 line, HIGH POWER series, thermal power 31.5 kW + electrical power 7.5 kW, weight 126 kg, dim.mm.1200x700x900h	




Macros 700

highpower

	n.	3	3
	Ø mm	80	110
	kW	3.5	7
	kcal/h	3.010	6.020
	Btu/h	11.942	23.884

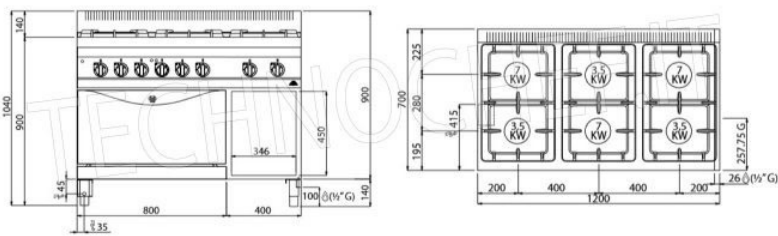
	GN	2/1	
	mm	530 x 650 x 4 pos.	
	kW	7.5 (4.5+3)	
	TOT.		
	kW	31,5	
	kcal/h	27.090	
	TOT.	Btu/h	107.478
	G30/G31	kg/h	2,48
	G20	m³/h	3,33
	G25	m³/h	3,88





Macros 700

highpower

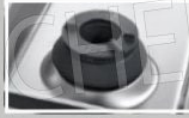


Macros 700

HIGH POWER



3,5 kW



7 kW