



TECNOSERVICE'21 srl

by Tinti Sergio
Via Carlo Pisacane, 134
61032 Fano (PU) Italy
P.IVA IT0200411413

Tel. +39 0721 805911
FAX +39 0721 809794
e-mail: staff@technochef.it
www.technochef.it
www.technochef.eu

Services and Technologies for professional catering since 1973



CODE	DESCRIPTION	PRICE/DELIVERY
BS-G7F6+FG	GAS COOKER 6 BURNERS on GN 2/1 GAS OVEN, BERTOS, MACROS 700 line, HIGH POWER series, total heat output. Kw 39.3, Weight 126 Kg, dim.mm.1200x700x900h	

PROFESSIONAL DESCRIPTION

GAS COOKER 6 BURNERS on GN 2/1 GAS OVEN, 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 gas oven equipped with pilot flame entirely made of stainless steel** , with **4-level supports for grids and GN 2/1 trays** (530x650 mm);
- **oven burner with self-stabilised flame** and **thermostat adjustable from 160 to 280 °C** ;
- molded door front without gasket for greater insulation and cleaning;
- 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 :

- Piezoelectric oven ignition
- 1 anti-tipping oven rack

Accessories/Options:


- compartment door

CE mark


Made in Italy






TECHNICAL CARD


Thermal input (Kw)	39,3
net weight (Kg)	126
gross weight (Kg)	141
breadth (mm)	1200
depth (mm)	700
height (mm)	900




Macros 700




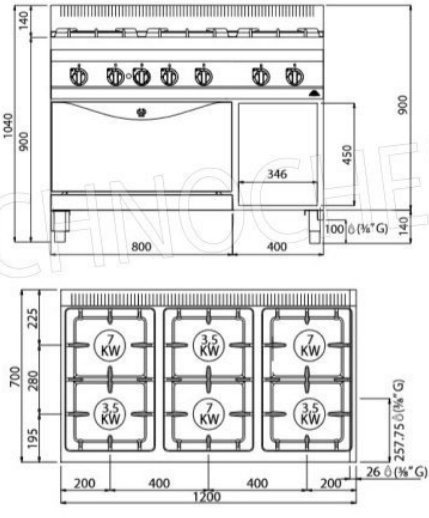
		HIGH POWER	
	n.	3	3
	Ø mm	80	110
	KW	3,5	7
	kcal/h	3.010	6.020
	Btu/h	11.942	23.884
	GN	2/1	
	mm	530 x 650 x 4 pos.	
	KW	7,8	
	kcal/h	6.708	
	Btu/h	26.614	
TOT.	KW	39,3	
	kcal/h	33.798	
	Btu/h	134.092	
	G30/G31	kg/h	3,10
	G20	m³/h	4,16
	G25	m³/h	4,84





Macros 700





Macros 700

HIGH POWER



3,5 kW



7 kW