



**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](mailto:staff@technochef.it)  
[www.technochef.it](http://www.technochef.it)  
[www.technochef.eu](http://www.technochef.eu)

Services and Technologies for professional catering since 1973



#### TECHNICAL CARD

<b>Thermal input (Kw)</b>	28,00
<b>net weight (Kg)</b>	110
<b>gross weight (Kg)</b>	125
<b>breadth (mm)</b>	1200
<b>depth (mm)</b>	700
<b>height (mm)</b>	900

#### PROFESSIONAL DESCRIPTION

**COMBINED KITCHEN with GAS HOB and 4 BURNERS on OPEN CABINET, MACROS 700 Line , HIGH POWER Series :**

- **worktop and front and side panels in AISI 304 stainless steel ;**
- **solid plate in high thickness steel** with characteristics of **high resistance** and **heat distribution in differentiated thermal zones** : maximum temperature in the center and decreasing towards the edges;
- **7 kW central burner with optimized combustion** , operated by a valved tap with safety thermocouple and protected pilot light;
- **piezoelectric ignition** with silicone protection;
- **open fire burners entirely in nickel-plated cast iron with single and double crown, high power** equipped with pilot flame and guaranteed for life, operated by a valved tap with safety thermocouple and protected pilot light;
- **open fire power n°x kW : 2 x 3.5 kW + 2 x 7 kW ;**
- **cast iron grills ;**
- maximum cleaning and maintenance guaranteed by the complete removability of both the burner body and the burner trays;
- adjustable feet;
- **2 year warranty .**

**Accessories/Options :**

- doors per compartment

**CE mark**

**Made in Italy**

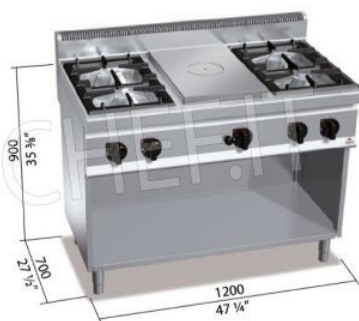
CODE	DESCRIPTION	PRICE/DELIVERY
<b>BS-G7T4P4FM</b>	COMBINED KITCHEN with GAS HOB and 4 BURNERS on OPEN CABINET, BERTOS, MACROS 700 Line, HIGH POWER Series, thermal power 28.00 kW, weight 110 Kg, dim.mm.1200x700x900h	



## macros 700

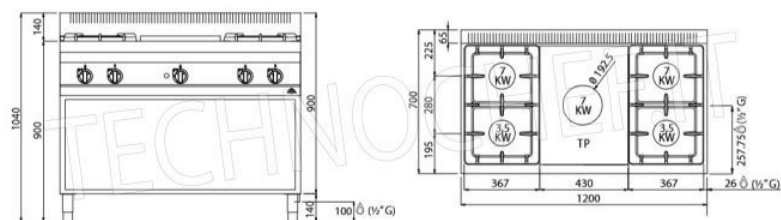
high power

	n.	2	2	TP
	Ø mm	80	110	70
	KW	3,5	7	7
	kcal/h	3.010	6.020	6.020
	Btu/h	11.942	23.884	23.884
	KW	28		
	kcal/h	24.080		
	Btu/h	95.536		
TOT. 	G30/G31	kg/h	2,21	
	G20	m³/h	2,96	
	G25	m³/h	3,45	



## macros 700

high power



## Macros 700

### HIGH POWER



3,5 kW



7 kW