

TECNOSERVICE'21 srl

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Services and Technologies for professional catering since 1973



HC.PFT.A.G1-V GLASS CERAMIC HOB/FRY TOP, ELECTRIC table top, 1 COOKING ZONE of 2.5 kw, ADJUSTABLE TEMPERATURE from 50° to 400°C, V 230/1, Kw 2.5, dimensions mm 400x630x200h **Cooking Zone of 2.5 kw, ADJUSTABLE TEMPERATURE from 50° to 400°C, V 230/1, Kw 2.5, dimensions mm 400x630x200h Delivery from 4 to 9 days	CODE	DESCRIPTION	PRICE/DELIVERY
	HC.PFT.A.G1-V	COOKING ZONE of 2.5 kw, ADJUSTABLE TEMPERATURE from 50° to 400°C, V 230/1, Kw 2.5, dimensions mm	VAT escluded Shipping to be calculed

PROFESSIONAL DESCRIPTION

ELECTRIC, table-top GLASS-CERAMIC GRIDDLE:

- Sealed stainless steel structure to prevent infiltration;
- $\circ\,$ Glass ceramic cooking surface;
- Highly reliable radiant system;
- $\circ~$ 1 2.5 kW glass-ceramic cooking zone;
- $\circ~$ 10 seconds to reach incandescence;
- $\circ~$ Adjustable temperature from 50° 400° C;
- Heating system controlled by energy regulator;
- Operation light under the glass-ceramic surface;
- Two complementary cooking systems: contact and infrared;
- Excellent grilling without added fat;
- $\circ~$ Homogeneous thermal distribution favored by the characteristics of the glass and resistance;
- High energy efficiency guaranteed by the particular thermal insulation of the resistance;
- Patented grease collection system;
- Quick and easy cleaning;
- Number of circuits: 1;
- Adjustment knobs: 1;
- Regulation system: Energy regulator;
- Heating system: Radiation;
- Dimensions mm 400x630x200h;
- Cooking area size: 290×450 mm;
- Glass dimensions: 390×535 mm;
- $\circ~$ Feet height: 15-30 mm.

MADE IN ITALY

TECHNICAL CARD		
power supply	Monofase	
Volts	V 230/1	
frequency (Hz)	50	
motor power capacity (Kw)	2,5	
net weight (Kg)	10	
breadth (mm)	400	
depth (mm)	630	
height (mm)	200	