

TECNOSERVICE'21 srl

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Services and Technologies for professional catering since 1973



power supply Monofase Volts V 230/1 fraguency (Hz) 5060	TECHNICAL CARD		
	power supply	Monofase	
fraguency (Hz) 5060	Volts	V 230/1	
requericy (112) 3000	frequency (Hz	5060	
motor power capacity (Kw) 1,7	motor power capacity (Kw	1,7	
net weight (Kg) 11,5	net weight (Kg	11,5	
gross weight (Kg) 13,5	gross weight (Kg	13,5	
breadth (mm) 340	breadth (mm	340	
depth (mm) 450	depth (mm	450	
height (mm) 190	height (mm	190	

PROFESSIONAL DESCRIPTION

Single GLASS-CERAMIC FryTop, "Eurokera" type, with SELF-BALANCED RIBBED TOP PLATE and SMOOTH LOWER PLATE:

- External cladding in **high resistance stainless steel** ;
- Ribbed self-balancing upper plate smooth lower plate with 5mm thickness;
- Thermal insulation in fiber ceramic;
- Electrical system in silicon glass with safety thermostat;
- Adjustable temperature from 0° to 300°C;
- Hob dimensions: mm.270x300;
- $\circ \ \ \textbf{cooking modes:} \ \ \text{contact and infrared cooking;} \\$
- It offers high resistance to thermal shock, non-stick, non-porosity and therefore impervious to flavors and odors;
- Ideal for cooking and reheating meat, fish, eggs, vegetables, cheeses, stuffed toast, sandwiches, etc;
- Simple and quick cleaning, thanks to the non-stick characteristics of the glass ceramic, allowing you to eliminate the risk of bad odors due to food residues on the hobs;
- Power indicator with LED lighting;
- Temperature maintenance with **minimal energy consumption**;
- Compact and elegant design;

CE MARK

Made in Italy		
CODE	DESCRIPTION	PRICE/DELIVERY
FM-PV27LR23M	PLATE-FryTop in Single Glass Ceramic, Electric, Top plate. self-balanced RIBBED – lower plate. SMOOTH; adjustable temperature from 0° to 300°C, V.230/1, Kw 1.7, weight 13.5 Kg, dim.mm.340x450x190/600h	€ 611,93 VAT escluded Shipping to be calculed
		Delivery from 4 to 9 days