

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



TECHNICAL CARD

power supply	Monofase
Volts	V 230/1
frequency (Hz)	50
motor power capacity (Kw)	3
breadth (mm)	300
depth (mm)	415
height (mm)	100

PROFESSIONAL DESCRIPTION

INDUCTION TABLETOP PLATE:

- $\circ \ \ \mathsf{made} \ \mathsf{on} \ \textbf{stainless} \ \textbf{steel} \ \textbf{body} \ ;$
- $\circ~$ cooking surface with a diameter of 250 mm ;
- $\circ~$ continuous plate power variator with display , up to a maximum of 3.0 kW ;
- suitable for iron or magnetic bottom pans ;
- external dimensions mm 300x415x100h .

THE ADVANTAGES OF INDUCTION:

- very short preheating times and shorter cooking time than other methods;
- $\circ~$ high precision and readiness for adjustment ;
- $\circ~$ the heat produced is completely transferred to the food $\mbox{\sc being cooked}$ without any type of dispersion .

COOKING:

• The induction hob works by creating an **electromagnetic field induced in the container which, by heating up, cooks the food** inside.

SAFETY:

- the temperature of the appliance is much lower than traditional plates, thus reducing the risk of burns and scalds;
- $\circ\;$ very simple to use, it automatically recognizes the presence of the container .

CLEANING

• The **lower temperature of the hob** makes **cleaning easier** , as food residues do not burn and therefore do not become encrusted.

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INDUCTION TABLETOP HOTPLATE, USEFUL SURFACE AREA: DIAMETER 250 MM, POWER 3.0 Kw, V. 230/1, external dimensions mm. 300x415x100h

€ 245,81

VAT escluded

Shipping to be calculed

Delivery from 4 to 9 days