



CARATTERISTICHE TECNICHE

Costruito in acciaio inox

Dotata di piedini regolabili, utilizzabile su banco o abbinabile a vani neutri

Piano di spessore 2 mm in acciaio inox AISI 304

Comandi e componenti facilmente accessibili rimuovendo il cruscotto

Lampade spia indicanti le zone in funzione

4 resistenze elettriche indipendenti a filamento in tungsteno fissate sotto la piastra

Piastra in materiale indeformabile a prolungato mantenimento del calore

Termostati per il controllo separato di ciascuna zona

Piastra in Fe510 di spessore 15 mm

SPECIFICATIONS

Made of stainless steel

Provided with adjustable feet and can be used separately on a counter or placed on a neutral base

2-mm-thick top

Easy to reach controls and units thanks to the removable front panel

Signal lamps showing the working heating zones

4 independent electric heating elements with tungsten filament, secured underneath the plate

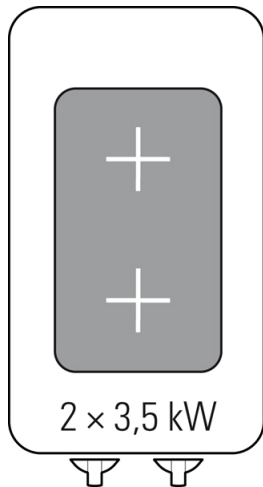
Plate made of non-deformable material for guaranteed extended heat

Protection from overheating

Plate made of 15mm thick steel Fe510

Disposizioni potenze sul piano

Power levels distribution on the top



Information shown is provided only as a guide. The company reserves the right to modify these data without notifying anytime.

La validità dei dati riportati è indicativa. L'azienda si riserva il diritto di apportare, in qualsiasi momento, variazioni anche senza preavviso.



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DATI TECNICI - TECHNICAL SHEET

	U.M.	
Total Power	kW	7
EL Power	kW	7
Frequency	Hz	50-60
Voltage	V	400 3N ~
Top Power	kW	7
Cooking Zones Power	n°x kW	2x3,5
Plate Dimension	cm	37,4x72
Number of Cooking zones	n°	2
Plate Temperature Range	°C	MAX 450
Supply cable Min. Cross Section	n° x mm²	5 x 1,5
Cable Type		H07 RN-F
Plate Type		Fe16Mo3
Heating Areas	n°	2
Electr. Supply Height from Ground/Position		3,5cm
	mm	35
	mm	329
	mm	-75
	mm	15
	mm	15/25
		3
Width	cm	40
Depth	cm	90
Height	cm	28
Packaging Width	cm	100,0
Packaging Depth	cm	46,0
Packaging Height	cm	58,0
Net Weight	kg	60,0000
Gross Weight	kg	69,0000
Volume	m³	0,2600
S.H. Codes		84198180
Maximum weight for stacking	kg	500
Parcel Rotation Index		Orizzontale
Testing Sequence		40008
		173,174,176,178