

TECNO74

713022

PCPG12FG7

PIANO COTTURA GAS 4 FUOCHI CON PIASTRA RISCALDANTE SU VANO APERTO

4 BURNERS FREESTANDING GAS BOILING TOP WITH
HOTPLATE



CARATTERISTICHE TECNICHE

Costruito in acciaio inox

Dotata di piedi regolabili, può essere disposta a parete o ad isola

Vano attrezzabile con cassetti, porte o guide per recipienti GN

Funzionamento a gas metano o liquido; in dotazione ugelli intercambiabili

Cassetti recupero residui posti al di sotto dei bruciatori dei fuochi aperti

Comandi e componenti facilmente accessibili rimuovendo il cruscotto

Rubinetti valvolati

Bruciatori a gas in ghisa smaltata vetrificata, dotati di fiamma pilota e termocoppia di sicurezza

Piastra in ghisa levigata composta da 2 semipiastre scomponibili ad anello centrale esportabile

Bruciatore in acciaio sotto la piastra, accensione piezoelettrica

Piastra in materiale indeformabile a prolungato mantenimento del calore

Piano di spessore 1,2 mm in acciaio inox AISI 304

SPECIFICATIONS

Made of stainless steel

Equipped with adjustable feet. It can be positioned by the wall or combined with other appliances as a central island.

The base unit can be equipped with drawers, doors or runners for GN containers

Natural gas or LPG functioning; interchangeable nozzles are provided

Residue collection drawer positioned underneath the burners

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

Safety gas valves

Gas burners made of vitreous enamelled cast iron equipped with pilot flame and safety thermocouple

Smooth cast iron plate, 2 modular half-plates and removable central ring

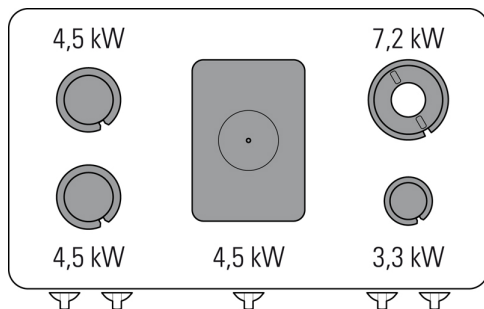
Steel burner placed under the plate. Piezoelectric ignition

Plate made of non-deformable material for guaranteed extended heat

AISI 304 stainless steel top, 1,2 mm thick

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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TECNOINOX



DATI TECNICI - TECHNICAL SHEET

| | U.M. | |
|--|--------|--|
| Total Power | kW | 24 |
| Gas Power | kW | 24 |
| Open Burners Power | n°x kW | 1x7,2+1x3,3+2x4,5 |
| Top Power | kW | 24 |
| Heating Plate Power | n°x kW | 1x4,5 |
| Natural Gas Consumption | m³/h | 2,53 |
| Plate Dimension | cm | 30,9x55,4 |
| Cabinet inner dimensions (WxDxH) | cm | 113x57,4x39,5 |
| Number of Burners | n° | 4+1(piastra)-4+1(plate) |
| Pan Holders | | Ghisa Smalto RAAF-RAAF Enam. Cast Iron |
| Plate Type | | Ghisa-Cast Iron |
| Heating Areas | n° | 1 |
| CE Certificate Nr. (Gas Appliance) | | CE-0085BO0091 |
| Gas Supply Height from Ground/Position | | 66,3cm |
| Gas Connection Diameter | | 3/4"G EN10226-1 |
| | mm | 660 |
| | mm | 1166 |
| | mm | -63 |
| | mm | 155 |
| | mm | 155/250 |
| | | 3 |
| Width | cm | 120 |
| Depth | cm | 70 |
| Height | cm | 90 |
| Packaging Width | cm | 125,0 |
| Packaging Depth | cm | 82,0 |
| Packaging Height | cm | 112,0 |
| Net Weight | kg | 80,1000 |
| Gross Weight | kg | 103,0000 |
| Volume | m³ | 01,1500 |
| S.H. Codes | | 84198180 |
| Maximum weight for stacking | kg | 500 |
| Parcel Rotation Index | | Orizzontale |
| Testing Sequence | | 90001 |
| | | 173,174,177,49 |