

Modular Cooking Range Line thermaline 90 - 2 Zone Full Surface Induction Top on Closed Base, 1 Side, H=700

ITEM #		
MODEL #		
MODEL #		
NAME #		
SIS #		
AIA #		



589722 (MCJBEAEOAA)

Free-zone Induction on closed base, 2 zones, 1-side operated

Short Form Specification

Item No.

Unit constructed according to DIN 18860_2 with 20 mm drop nose top and 70 mm recessed plinth. Internal frame for heavy duty sturdiness in stainless steel. 2 mm top in 1.4301 (AISI 304). Flat surface construction, easily cleanable. THERMODUL connection system enables seamless worktop when units are connected and avoids soil penetrating. Free zone multi-coil glass ceramic surface without dead spots can host up to 8 pots&pans. Minimum cookware diameter is 7 mm. UI design to control each coil independently, power (W) and temperature settings are possible. Filters easy accessible for cleaning by user. Overheat protection switches off the supply in case of overheating. IPX5 water resistance certification. Configuration: Freestanding on closed compartment.

Main Features

- The free zone induction offers the possibility to use multiple pots and pans, even small sizes (min diameter 7 cm), thanks to the multi-coil system design that makes all the surface active, ideal for à la carte menu.
- The smooth glass-ceramic surface features limited temperature increase and it can be quickly and easily cleaned, thus providing maximum hygiene.
- THERMODUL connection system creates a seamless work top when units are connected to each other thus avoiding soil penetrating vital components and facilitating the removal of units in case of replacement or service.
- 360° round stepless metal knobs, working clock and anticlock wise for quick parameters selection and adjustment.
- Each zone is controlled by a touch-sensitive keypad with 7 touch buttons, 4 displays and a round knob. Each zone consistes in 4 coils, which can be individually controlled or bridged in 2, 3 or 4. Power (watts) or temperature (°C) can be selected. A function is also available to set and save 3 different configurations.
- Power setting from 25 to 2000 watt in 30 steps or temperature settings from 30 to 250° C in steps of 1°C
- Electronic sensor, placed underneath the glass, below the coil center position, to precisly measure the temperature of the pan/pot bottom
- Overheat protection: the temperature sensor switches off the supply in case of overheating.
- Heating system automatically switches off when pots and pans are removed.
- Low heat dissipation to the kitchen.

Construction

- Unit constructed according to DIN 18860_2 with 20 mm drop nose top and 70 mm recessed plinth.
- Flat surface construction with minimal hidden areas to easily clean all surfaces
- Internal frame for heavy duty sturdiness in stainless steel.
- All major components may be easily accessed from the front, including the induction filters.
- 2 mm top in 1.4301 (AISI 304).
- Closed technical base, containing generators, ventilation system and filters.
- IPX5 water resistance certification.

Sustainability



 This model is compliant with Swiss Energy Efficiency Ordinance (730.02).

APPROVAL:



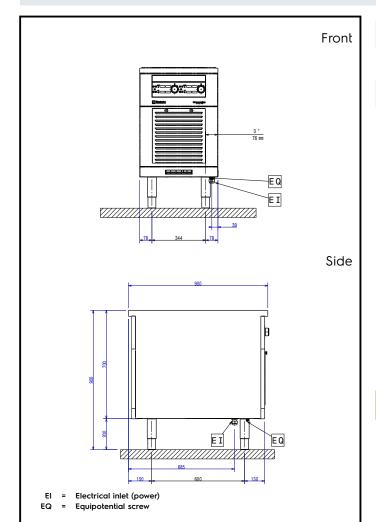


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	combination with side shelf, for back-	PNC 913276			







Electric

400 V/3N ph/50/60 Hz Supply voltage:

Total Watts: 16 kW

Key Information:

External dimensions, Width: 500 mm External dimensions, Depth: 900 mm External dimensions, Height: 700 mm

Storage Cavity Dimensions

(width):

Storage Cavity Dimensions

(height):

Storage Cavity Dimensions

(depth): 0 mm Net weight: 51 kg

On Base;One-Side Configuration: Operated

Front Plates Power: 8 - 0 kW **Back Plates Power:** 8 - kW Front Plates dimensions: 320x320 **Back Plates dimensions:** 320x320

Induction Top Dimensions

(width): 500 mm

Induction Top Dimensions 900 mm (depth):

Sustainability

Top

Current consumption: 21.5 Amps

