

ITEM #		
MODEL #		
NAME #		
SIS #		
AIA#		

Configuration: Freestanding, One-side operated.



589641 (MCQIEAJCPO)

4-Burner gas Top on gas static Oven, one-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. 4 gas burners with optimized combustion, flame failure device, thermocouple safety hand valve and protected pilot flame. Triple ring "flower" flame burners with anti-clogging design. Manual gas valves allow precise flame intensity control. Large pan support in cast iron with long center fins for various pan sizes. Deep flat spillage tray with rounded corners and drain hole. Metal knobs and oven handles with embedded hygienic silicon "soft" grip enable easier handling and cleaning.

Gas static oven oven chamber with 40 mm thick oven door and ribbed enamelled steel base plate. Oven chamber with 2 levels of runners for 2/1 GN shelves to enable simultaneous and faster cooking. Heavy duty thermostat with temperature range up to 300°C, electronic sensor for precise temperature control and manual humidity control in the cooking chamber. Upper heating element can also be used for grilling, with or without ventilating mode.

IPX5 water resistant certification.

APPROVAL:





Main Features

- Flame failure device on each burner protects against gas leakage when accidental extinguishing of the flame occurs.
- Large sized pan support in cast iron with long center fins to allow the use of the largest down to the smallest pans.
- Manual gas valves allow precise control of the flame intensity between high and low positions.
- Manual oven shut-off valve.
- Pans can easily be moved from one area to another without lifting.
- 40 mm thick oven door for heat insulation.
- All major components may be easily accessed from the front.
- 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.
- Metal knobs with embedded hygienic "soft-touch" grip for easier handling and cleaning. The special design of the controls prevents infiltration of liquids or soil into vital components.
- Oven chamber to have 2 levels of runners to accommodate 2/1 GN trays and ribbed enamelled steel base plate.
- The upper heating element of the oven can also be used for grilling.
- Manual control of humidity in cooking chamber.
- Electronic sensor for precise temperature control.
- Burners with optimized combustion. Triple ring flower flame burners with anti-clogging design.
- 100% safety pilot and thermocouple.
- Oven temperature up to 300 °C
- Large visible digital display manufactured in tempered glass to resist heat and chemicals, showing temperatures or power settings. The display also shows on/off status of the appliance and on/off status of the heating elements.
- Patented Flower Flame burners that adjust to the size and form of the cookware (Patent EP2708813B1 and related family).

Construction

- Each burner equipped with thermocouple safety hand valve and protected pilot flame.
- 2 mm top in 1.4301 (AISI 304)
- 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
- IPx4 water protection.
- Internal frame for heavy duty sturdiness in stainless steel.

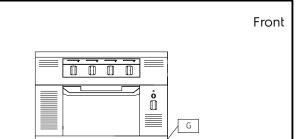




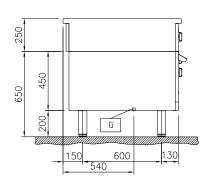
### Accessories - Baking sheet 2/1 GN for ovens - Bottom steel plate 2/1 GN for fire clay plate 8009900 with baking oven - Fire clay plate 2/1 GN for ovens - PNC 910655 - Storinless steel side panel, 900x700mm, freestanding - Portioning sheft, 1000mm width - PNC 912512 - Portioning sheft, 1000mm width - PNC 912512 - Portioning sheft, 1000mm width - PNC 912512 - Folding sheft, 300x900mm - PNC 912581 - Portioning sheft, 1000mm width - PNC 912581 - Portioning sheft, 1000mm width - PNC 912581 - Folding sheft, 300x900mm - PNC 912580 - Fixed side sheft, 200x900mm - PNC 912580 - Fixed side sheft, 200x900mm - PNC 912580 - Fixed side sheft, 200x900mm - PNC 912590 - Fixed side sheft, 300x900mm - PNC 912590 - PNC 912663 - Fixed side sheft, 400x900mm - PNC 912590 - Stainless steel side kicking strip left and right, freestanding, 900mm width - Stainless steel side sheft, 800x900mm width - Stainless steel side from the left) - Connecting rail kit modular 80 (on the left) - Endral kit (125mm) for thermaline 90 - units, left - Endral kit (125mm) for thermaline 90 - units, left - Endral kit (125mm) for thermaline 90 - units, left - Endral kit (125mm) for back-to-back - Installation, left - Endral kit (125mm) for back-to-back - Installation, left - Endral kit (125mm) for back-to-back - Installation, left - Endral kit (125mm) for back-to-back - Installation, left - Endral kit (125mm) for back-to-back - Installation, left - Endral kit (125mm) for back-to-back - Installation, left - Endral kit (125mm) for back-to-back - Installation, left - Endral kit (125mm) for back-to-back - Installation, left - Endral kit (125mm) for back-to-back - Installation, left - Endral kit (125mm) for back-to-back - Installation, left - Endral kit (125mm) for back-to-back - Installation, left - Endral kit (125mm) for back-to-back - Installation, left - Endral kit (155mm) for back-to-back - Installation, left - Endral kit (155mm) for back-to-back - Installation, left - Endral kit (155mm) for back-to-back - Installation, left - Endral kit (155mm) for back	Included Accessories	D. 10.010 / F0	Side reinforced panel only in combination with side shelf, for back- to-back installation, right	PNC 913276
Baking sheet 2/1 GN for ovens Bottom steel plate 2/1 GN for fire clay plate 8009900 with baking oven Fire clay plate 2/1 GN for ovens PNC 910550 PNC 910510 PNC 910510 PNC 910510 PNC 910510 PNC 910510 PNC 910550 PNC 910550 PNC 910510 PNC 910510 PNC 910550 PNC 910510 PNC 910550 PNC 9105	 1 of Grid, chromium plated, for ovens 2/1 GN 	PNC 910652	• Kit LPG nozzles for 4 burner (10 kW) on	PNC 913292
Bottom steel plate 2/1 GN for ovens Bottom steel plate 2/1 GN for fire clopy plate 8008/900 with boking oven Fire clapy plate 2/1 GN for ovens Connecting rail kit, 900mm PNC 912502 Portioning shelf, 1000mm width PNC 912512 Portioning shelf, 1000mm width PNC 912512 Protioning shelf, 1000mm width PNC 91258 Protioning shelf, 300x900mm PNC 91258 Protioning shelf, 300x900mm PNC 91258 PNC 91258 Protioning shelf, 400x900mm PNC 91258 PNC 91259 PNC 91250 PNC 912512 PNC 91252 PNC 91	Optional Accessories		•	PNC 913656
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installation, right • Endrail kit, flush-fitting, for back-to-back installation, left • Endrail kit, flush-fitting, for back-to-back installation, right • Side reinforced panel only in combination with side shelf, for freestanding units	installation, left			
 back installation, left Endrail kit, flush-fitting, for back-to-back installation, right Side reinforced panel only in combination with side shelf, for freestanding units 	installation, right			
 back installation, right Side reinforced panel only in combination with side shelf, for freestanding units 	back installation, left			
combination with side shelf, for freestanding units	back installation, right			
• Side reinforced panel only in PNC 913275 D	combination with side shelf, for	PNC 913260		
combination with side shelf, for back- to-back installations, left		PNC 913275		





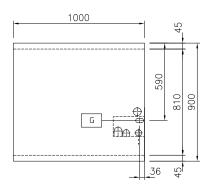


Side



EQ = Equipotential screw
G = Gas connection

Тор



Gas

Gas Power: 47 kW

Gas Type Option:

Gas Inlet: 1/2"

Key Information:

Oven working Temperature: $80 \, ^{\circ}\text{C} \, \text{MIN}; 300 \, ^{\circ}\text{C} \, \text{MAX}$

Oven Cavity Dimensions

(width): 683 mm

Oven Cavity Dimensions (height):

eight): 255 mm

Oven Cavity Dimensions

(depth):671 mmExternal dimensions, Width:1000 mmExternal dimensions, Depth:900 mmExternal dimensions, Height:700 mm

Net weight: 173 kg

On Oven;One-Side

Configuration: Operated

| ISO 9001; ISO 14001 - ISO | Front Burners Power: | 9001; ISO 14001 kW

Back Burners Power: 10 - 10 kW

Back Burners Dimension -

m Ø 70 Ø 70

Front Burners Dimension -

Ø 70 Ø 70

