thermaline 90 - Electric Static Oven Base, 1 Side - H=550

589611 (MC8ADAJOAO)
Electric static Oven Base, one-side operated

Main Features

- Oven temperature up to 300 °C
- Overheat protection: the temperature sensor switches off the supply in case of overheating.
- 40 mm thick oven door for heat insulation.
- All major components may be easily accessed from the front.
- Metal-covered 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.
- Handles are ergonomically designed with silicon "soft" grip for easy handling and cleaning.
- 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.
- Unit constructed according to DIN 18860_2 with 70 mm recessed plinth.
- The oven has two independent heaters, controlled by two separate knobs: one for top heat and one for bottom heat.

Construction

- IPX5 water resistance certification.
- Flat surface construction with minimal hidden areas to easily clean all surfaces

Included Accessories

PNC Code	Description	Quantity
910652	Grid, chromium plated, for ovens 2/1 GN	1

The company reserves the right to make modifications to the products without prior notice. All information correct at time of printing.

Optional Accessories

PNC Code	Description
Containers, trays and grids	
910651	Baking sheet 2/1 GN for ovens
910655	Bottom steel plate 2/1 GN for fire clay plate 800&900 with baking oven
910656	Fire clay plate 2/1 GN for ovens
Kicking strips	
912600	Stainless steel front kicking strip, 1000mm width
912621	Stainless steel side kicking strips left and right, freestanding, 900mm width
912624	Stainless steel side kicking strips left and right, against the wall, 900mm width
912627	Stainless steel side kicking strips left and right, back-to-back, 1810mm width
Panels	
912511	Stainless steel side panel, 900x800mm, freestanding
913102	Stainless steel panel, 900x800mm, against wall, left side
913106	Stainless steel panel, 900x800mm, against wall, right side
913184	Back panel, 1000x550mm, for bases one-side operated
913224	Stainless steel side panel, left, H=800, flush
913225	Stainless steel side panel, left, H=800, flush
913259	Side reinforced panel only in combination with side shelf, for freestanding units
913268	Side reinforced panel only in combination with side shelf, for against the wall installations, left
913270	Side reinforced panel only in combination with side shelf, for against the wall installations, right
913277	Side reinforced panel only in combination with side shelf, for back-to-back installations, left
913278	Side reinforced panel only in combination with side shelf, for back-to-back installation, right
913673	Stainless steel dividing panel, 900x800mm, (it should only be used between Electrolux Professional thermaline Modular 90 and thermaline C90)
913689	Stainless steel side panel, 900x800mm, flush-fitting (it should only be used against the wall, against a niche and in between Electrolux Professional thermaline and ProThermetic appliances and external appliances - provided that these have at least the same dimensions)
Other accessories	
912903	Stainless steel plinth, against wall, 1000mm width
912922	Stainless steel plinth, freestanding, 1000mm width
913244	Energy optimizer kit 14A - factory fitted
913676	Electric mainswitch 25A 4mm2 NM for modular H800 electric units (factory fitted)

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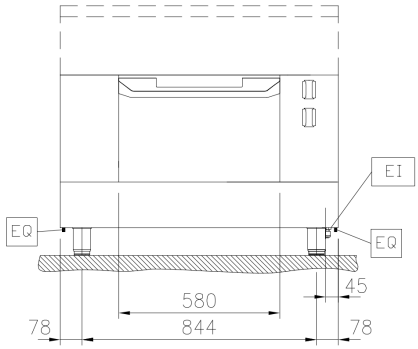
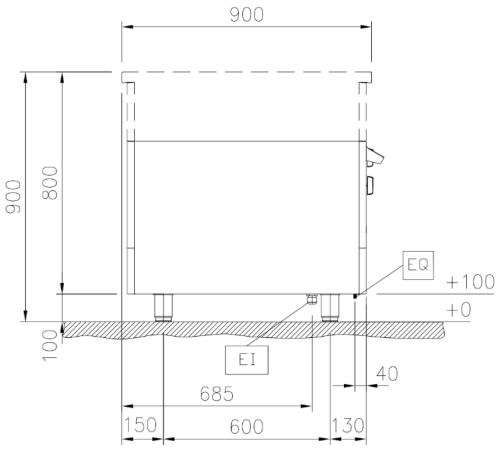
Technical specifications

Electric	
Supply voltage:	400 V/3N ph/50/60 Hz
Total Watts:	5 kW
Key Information:	
Oven working Temperature:	60 °C MIN; 300 °C MAX
Oven Cavity Dimensions (width):	575 mm
Oven Cavity Dimensions (height):	300 mm
Oven Cavity Dimensions (depth):	700 mm
External dimensions, Width:	1000 mm
External dimensions, Depth:	900 mm
External dimensions, Height:	550 mm
Net weight:	103 kg
Configuration:	One-Side Operated
Oven GN:	GN 2/1
Sustainability	
Current consumption:	10.8 Amps

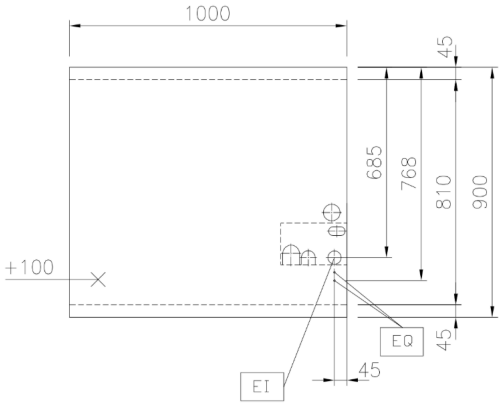
Front



Side



Top



EI = Electrical inlet (power)
EQ = Equipotential screw

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