

Modular Cooking Range Line thermaline 80 - 2 Zone Freestanding Electric Solid Top with Ecotop, 1 Side, Backsplash, H=700

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



588342 (MALBEBEDAO)

Electric Solid Top, 2 zones, ecoTop coating, one-side operated with backsplash

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. ECOTOP model with a 20 mm thick steel cooking surface with heat retaining coating. 2 independently controlled heating zones with 2 electronic sensors per zone for temperature surface control and 8 power levels. Rapid plate heat up, continuously ready to use. Overheat protection switches off the supply in case of overheating. Standby function saves energy and quickly recovers maximum power. Metal knobs with embedded hygienic silicon "soft" grip enable easier handling and cleaning.

IPX5 water resistance certification.

Configuration: Freestanding, one-side operated with backsplash.

Main Features

- 2 heating zones independently controlled.
- Rapid heat up of the plate and continuously ready for use.
- Overheat protection: a temperature sensor switches off the supply in case of overheating.
- Pans can easily be moved from one area to another without lifting.
- Wide rounded cleaning zone around the plates for easier cleaning.
- All major components may be easily accessed from the front.
- ECOTOP model has a 20 mm thick steel DIN 1.7335 nickel coated cooking surface.
- 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 "softtouch" grip for easier handling and cleaning.
 The special design of the controls prevents infiltration of liquids or soil into vital components.
- 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.
- Cooking plate and base joint profile guarantee against soil infiltration.
- Two electronic sensors per zone to control surface temperature and to protect cooking plate from overheating.
- 8 power levels.

Construction

- 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
- Unit constructed according to DIN 18860_2 with 20 mm drop nose top.
- IPX5 water resistance certification.
- Internal frame for heavy duty sturdiness in stainless steel.

Sustainability



• Standby function for energy saving and fast recovery of maximum power.

APPROVAL:



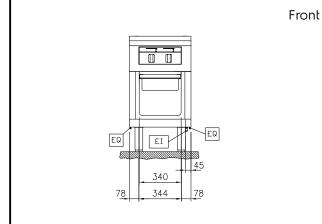


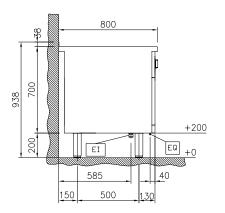
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Optional Accessories		Shelf fixation for TL80-85-90 one-side pagglad TL80 by a side apprehad	PNC 913279	
Connecting rail kit for appliances with backsplash, 800mm	PNC 912497	operated, TL80 two-side operatedFilter W=500mm	PNC 913664	
Portioning shelf, 500mm width	PNC 912523			
Portioning shelf, 500mm width	PNC 912553			
Folding shelf, 300x800mm	PNC 912577			
<u> </u>	PNC 912578			
• Folding shelf, 400x800mm				
• Fixed side shelf, 200x800mm	PNC 912583			
• Fixed side shelf, 300x800mm	PNC 912584			
• Fixed side shelf, 400x800mm	PNC 912585			
 Stainless steel front kicking strip, 500mm width 	PNC 912631			
 Stainless steel side kicking strip left and right, against the wall, 800mm width 	PNC 912658			
 Stainless steel side kicking strip left and right, back-to-back, 1610mm width 	PNC 912661			
 Stainless steel plinth, against wall, 500mm width 	PNC 912841			
 Connecting rail kit for appliances with backsplash: modular 80 (on the left), ProThermetic tilting (on the right), ProThermetic stationary (on the left) to ProThermetic tilting (on the right) 	PNC 912977 e			
 Connecting rail kit for appliances with backsplash: modular 80 (on the right), ProThermetic tilting (on the left), ProThermetic stationary (on the right) to ProThermetic tilting (on the left) 				
 Back panel, 500x700mm, for units with backsplash 	PNC 913010			
 Stainless steel panel, 800x700mm, against wall, left side 	PNC 913093			
 Stainless steel panel, 800x700m, against the wall, right side 	PNC 913097			
 Endrail kit, flush-fitting, with backsplash, left 	PNC 913113			
 Endrail kit, flush-fitting, with backsplash, right 	PNC 913114			
 Endrail kit (12.5mm) for thermaline 8 units with backsplash, left 	0 PNC 913204			
 Endrail kit (12.5mm) for thermaline 8 units with backsplash, right 	0 PNC 913205			
 U-clamping rail for back-to-back installations with backsplash (to be ordered as S-code) 	PNC 913226			
 Insert profile D=800mm 	PNC 913230			
 Perforated shelf for warming cabinets and cupboard bases (one side operated TL80-85-90 and two- side operated for TL80) 				
 Energy optimizer kit 14A - factory fitted 	PNC 913244			
 Side reinforced panel only in combination with side shelf, for against the wall installations, left 	PNC 913263			
 Side reinforced panel only in combination with side shelf, for against the wall installations, right 	PNC 913265			









Electrical inlet (power) Equipotential screw

Electric

Side

Top

Supply voltage: 400 V/3N ph/50/60 Hz 6 kW

Electrical power, max:

Key Information:

100 °C **Working Temperature MIN:** Working Temperature MAX: 450 °C External dimensions, Width: 500 mm External dimensions, Depth: 800 mm External dimensions, Height: 700 mm **Storage Cavity Dimensions** (width): 340 mm

Storage Cavity Dimensions

330 mm (height):

Storage Cavity Dimensions

(depth): 740 mm Net weight: 93 kg

On Base;One-Side Configuration: Operated

Front Plates Power: 3 - 0 kW **Back Plates Power:** 3 - kW

Solid top usable surface

(width): 360 mm

Solid top usable surface

630 mm (depth):

Sustainability

Current consumption: 13 Amps

