

Modular Cooking Range Line thermaline 85 - 1200 mm Open base, 1 Side

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	<ul> <li>All major from the seamles to each vital color of units</li> <li>IPX5 wo</li> <li>Open b pans, sh</li> <li>Unit co with 70</li> <li>Construction</li> <li>2 mm to</li> </ul>
	<ul> <li>Z mm to</li> <li>Flat surf</li> </ul>
	areas to • Rounde
	Internal stainless
	Optiono
588639 (MBIMCAKOOO) Open Base, one-side operated	<ul> <li>Stainless 1200mm</li> <li>Stainless left and 850mm</li> </ul>
Short Form Specification	Stainless left and 1700mm
Item No.	<ul> <li>Stainless 850x700</li> </ul>
1200 mm wide open base compartment to store pots, pans, sheet pans, etc. with hygienic design and round edges. Unit constructed according to DIN 18860_2 with 70 mm recessed plinth. Internal frame for heavy duty sturdiness in stainless steel. Flat surface construction, easily cleanable. IPX5 water resistant certification. Configuration: One side operated freestanding base.	<ul> <li>wall</li> <li>Stainless 850x700 wall</li> <li>Perforate cabinets (one-sid)</li> <li>Side rein combino against ti Side rein combino against ti</li> <li>Shelf fixo side ope operated</li> <li>Stainless 850x700 used bel Professio 85 and ti</li> </ul>
PPROVAL:	

## eatures

ITEM #

SIS #

AIA #

MODEL # NAME #

- or components may be easily accessed e front.
- ODUL connection system creates a ss work top when units are connected h other thus avoiding soil penetrating mponents and facilitating the removal in case of replacement or service.
- ater resistance certification.
- pase compartment for storage of pots, heet pans, etc.
- instructed according to DIN 18860\_2 mm recessed plinth.

### uction

- op in 1.4301 (AISI 304).
- face construction with minimal hidden o easily clean all surfaces
- d corners and edges aid cleaning.
- frame for heavy duty sturdiness in s steel.

## al Accessories

- s steel front kicking strip, PNC 912638 width
- s steel side kicking strip PNC 912659 right, wall mounted, width s steel side kicking strip PNC 912662 right, back-to-back, width s steel side panel, PNC 913003 🛛 Omm, right side, against PNC 913004 s steel side panel, Dmm, left side, against PNC 913242 ed shelf for warming s and cupboard bases le operated TL85) nforced panel only in PNC 913261
- ation with side shelf, for the wall installations,
- nforced panel only in PNC 913262 ation with side shelf, for the wall installations, left
- ation for TL80-85-90 one- PNC 913279 🛛 erated, TL80 two-side d s steel dividing panel, PNC 913670
- Omm, (it should only be tween Electrolux onal thermaline Modular thermaline C85)

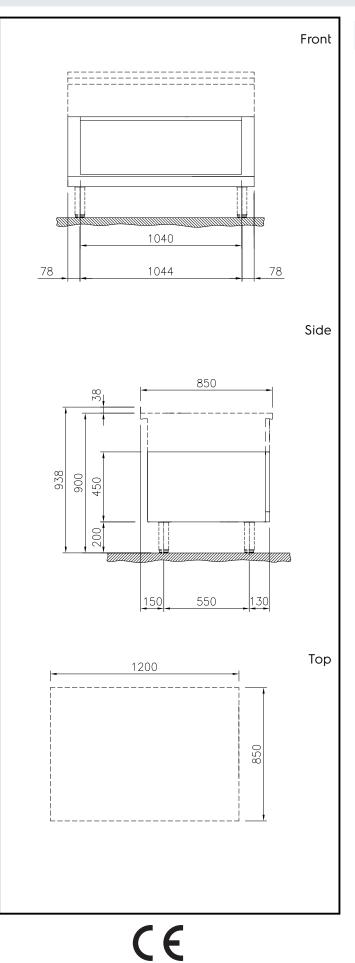
#### APPROVAL:



 Stainless steel side panel, 850x700mm, PNC 913686
 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)



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## Key Information:

External dimensions, Width:	
588639 (MB1MCAKOOO)	1200 mm
External dimensions, Depth:	850 mm
External dimensions, Height:	450 mm
Cupboard Cavity Dimensions (width):	1040 mm
Cupboard Cavity Dimensions (height):	330 mm
Cupboard Cavity Dimensions (depth): Net weight:	740 mm 25 kg

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