



Modular Cooking Range Line thermaline 85 - Water mixing tap with knobs, 1 Side with Backsplash

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



588711
(MBEBBBBOOO) Water mixing tap with knobs, one-side
operated with backsplash

Short Form Specification

Item No. _____

Water mixing tap with knobs for hot and cold water. 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.

IPX5 water resistant certification.

Configuration: Freestanding, one side operated with backsplash.

Main Features

- 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.
- Water mixing unit for hot and cold water.
- Large stainless steel tap.

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.
- IPX5 water resistance certification.
- Flat surface construction with minimal hidden areas to easily clean all surfaces
- Internal frame for heavy duty sturdiness in stainless steel.

APPROVAL: _____



Experience the Excellence
www.electroluxprofessional.com

Optional Accessories

• Connecting rail kit for appliances with backsplash, 850mm	PNC 912498	☐
• Portioning shelf, 200mm width	PNC 912520	☐
• Portioning shelf, 200mm width	PNC 912550	☐
• Folding shelf, 300x850mm	PNC 912579	☐
• Folding shelf, 400x850mm	PNC 912580	☐
• Fixed side shelf, 200x850mm	PNC 912586	☐
• Fixed side shelf, 300x850mm	PNC 912587	☐
• Fixed side shelf, 400x850mm	PNC 912588	☐
• Back panel, 200x700mm, for units with backsplash	PNC 913007	☐
• Endrail kit, flush-fitting, with backsplash, left	PNC 913115	☐
• Endrail kit, flush-fitting, with backsplash, right	PNC 913116	☐
• Endrail kit (12.5mm) for thermaline 85 units with backsplash, left	PNC 913206	☐
• Endrail kit (12.5mm) for thermaline 85 units with backsplash, right	PNC 913207	☐
• U-clamping rail for back-to-back installations with backsplash (to be ordered as S-code)	PNC 913226	☐
• Insert profile, d=850mm	PNC 913231	☐
• Stainless steel side panel (12,5mm), 850x400mm, left side, wall mounted	PNC 913632	☐
• Stainless steel side panel (12,5mm), 850x400mm, right side, wall mounted	PNC 913633	☐
• Stainless steel side panel (12,5mm), 850x400mm, flush-fitting, left side, wall mounted	PNC 913634	☐
• Stainless steel side panel (12,5mm), 850x400mm, flush-fitting, right side, wall mounted	PNC 913635	☐
• Additional wall mounting fixation - US	PNC 913640	☐
• Wall mounting kit top - TL85/90 - Factory Fitted	PNC 913646	☐



Water:

Incoming Cold/hot Water
line size:

3/4"

Net weight: 15.5 kg

Figure 1 is a schematic diagram of the experimental setup. It shows a microscope positioned above a sample. The sample has a horizontal surface with a vertical edge. A horizontal line is labeled 'HWI' (Horizontal Working Interval) and a vertical line is labeled 'CWI' (Vertical Working Interval). A dimension of 54 is indicated at the bottom.

CWI1 = Cold Water inlet 1 (cleaning)
HWI = Hot water inlet

Technical drawing of a vertical plate with dimensions and labels. The plate has a total width of 200 and a total height of 850. The top edge is 45 units from the top of the plate. The bottom edge is 45 units from the bottom of the plate. The plate is divided into three horizontal sections by two horizontal lines. The top section is 473 units high, the middle section is 718 units high, and the bottom section is 760 units high. The plate is labeled with 'I' and 'II' on the left side, and 'EQ' on the bottom right. The plate is shown in a perspective view.



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

2025.10.30