

## Modular Cooking Range Line 700XP 2 Frontal Hot Plate Electric Induction Cooking Top Range

TEM #	
MODEL #	
NAME #	
SIS #	
AIA#	



371023 (E7INEH2F0P)

Frontal 2-zone (5 kW each) electric Induction Cooking Top with rear condiment holder (6x1/9GN)

## **Short Form Specification**

### Item No.

6 mm thick glass ceramic cooking surface with 2 independently controlled 5 kW induction zones. Induction top surface with seamless transition between individual heating zones. Supplied with condiment rail to accept 6x1/9 GN containers. Exterior panels in stainless steel with Scotch Brite finish. One piece pressed work top in 1.5 mm thick stainless steel. Right-angled side edges to allow flush-fitting junction between units.

### **Main Features**

- Almost the entire surface of the ceramic plate can be used without "dead" spots.
- Indicating lamp for each zone located on control console.
- Induction plates endowed with overheating safety device.
- Power to the individual zones can be set with progressive output i.e. fine regulation at the lower and larger progress at the upper levels.
- Low heat dissipation to the kitchen.
- The smooth, glass ceramic plate is not directly heated, so there is no burning on cooking surface.
- The well beneath the container support can be filled with ice to keep condiments cool and incorporates and overflow pipe for drainage.
- IPx4 water protection.
- Glass ceramic cooking surface with 2 independently controlled induction zones with a power of 5 kW per zone.
- Pots diameter to be used: min 12cm, max 28 cm in order to obtain maximum heating efficiency.
- Suitable for countertop installation.

## Construction

- All exterior panels in Stainless Steel with Scotch Brite finishing.
- One piece pressed 1.5 mm work top in Stainless steel.
- Model has right-angled side edges to allow flush fitting joints between units, eliminating gaps and possible dirt traps.

#### Sustainability



 This model is compliant with Swiss Energy Efficiency Ordinance (730.02).

#### Optional Accessories

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<ul> <li>Support for bridge type installation, 800mm</li> </ul>	PNC 206137 □
<ul> <li>Support for bridge type installation, 1000mm</li> </ul>	PNC 206138 □
<ul> <li>Support for bridge type installation, 1200mm</li> </ul>	PNC 206139 □
<ul> <li>Support for bridge type installation, 1400mm</li> </ul>	PNC 206140 □
<ul> <li>Support for bridge type installation, 1600mm</li> </ul>	PNC 206141 □
<ul> <li>Water column extension for 700 line</li> </ul>	PNC 206291 🗖
<ul> <li>Chimney upstand, 800mm</li> </ul>	PNC 206304 🖵

#### APPROVAL:





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<ul> <li>2 side covering panels for top appliances</li> </ul>	PNC 216277	
<ul> <li>Stainless steel universal frying pan with stainless steel handle (diam. 200mm) suitable for induction and all other heating sources</li> </ul>	PNC 653596	
<ul> <li>Universal frying pan with stainless steel handle (diam. 240mm) suitable for induction and all other heating sources</li> </ul>	PNC 653597	
<ul> <li>Universal frying pan with stainless steel handle (diam. 280mm) suitable for induction and all other heating sources</li> </ul>	PNC 653598	





## Modular Cooking Range Line 700XP 2 Frontal Hot Plate Electric Induction Cooking Top Range

# Front ΑI 15/16 " 355 mm 2 7/16 83 33 ΈI 7/16 " 63 mm 1 11/16 Α0 ΕQ 43 mm DΟ 3 15/16 " 101 mm 5 11/16 " 145 mm Side 30 5/8 " 778 mm 0 7/16 " 0 7/16 11 mm 11 mm Electrical inlet (power) Equipotential screw Top 3/16 15/16 436 251 mm 1 |EQ E 37 AODIIDO 15/ 23 I 5 7/8 " 17 11/16 " 149 mm 450 mm

### **Electric**

Supply voltage:

**371023 (E7INEH2F0P)** 380-415 V/3 ph/50/60 Hz

Total Watts: 10 kW

380-415V 3~ 50/60Hz

Predisposed for: 10kW

## **Key Information:**

**Induction Top Dimensions** 

(width): 800 mm

Induction Top Dimensions<br/>(depth):730 mmExternal dimensions, Width:800 mmExternal dimensions, Depth:730 mmExternal dimensions, Height:250 mmNet weight:51 kg

Net weight: 51 kg
Shipping weight: 60 kg
Shipping height: 690 mm
Shipping width: 820 mm
Shipping depth: 860 mm
Shipping volume: 0.49 m³

If appliance is set up or next to or against temperature sensitive furniture or similar, a safety gap of approximately 150 mm should be maintained or some form of heat insulation fitted.

Induction compatible pots & pans must be used.

Certification group: IH72P

