



Modular Cooking Range Line ECO 70 Half Module Gas Fry Top, Mild Steel

ITEM #	
MODEL #	
NAME #	
SIS #	
AIA #	



373029 (A7FTGDSS00)

Half module gas fry top with smooth mild steel plate

373030 (A7FTGDSR00)

Half module gas fry top with ribbed mild steel plate

Short Form Specification

<u>Item No.</u>

To be installed on open base installations or bridging supports. Smooth cooking surface in mild steel. Suitable to be used with Natural or LPG gas. Temperature range from 200°C to 400°C. Removable drawer below the cooking surface for the collection of grease and fat. 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

- Unit to be mounted on open base cupboards, bridging supports or cantilever systems.
- Large drain hole on cooking surface permits the draining of fat into large 1 liter collector placed under the cooking surface.
- Large grease collection container available as optional accessory to be installed under top units over open base cupboard.
- Stainless steel high splash guard on the rear and sides of cooking surface. Splash guard can be easily removed for cleaning.
- Scrapers with smooth or ribbed blades included as standard.
- Piezo spark ignition for added safety.
- Gas appliance supplied for use with natural or LPG gas, conversion jets supplied as standard.
- IPX 4 water protection.
- Frontal simmering zone.
- Temperature range of griddle from 200 °C to 400 °C.

Construction

- Cooking surface in mild steel for optimum grilling results.
- Cooking surface to be completely smooth or completely ribbed.
- 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.

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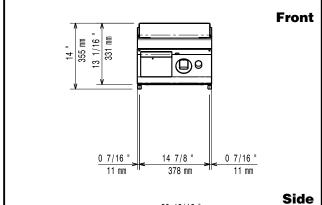
Optional Accessories

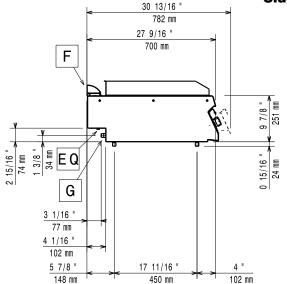
• Scraper for smooth plate fry tops (only for 373029)	PNC 164255 □
Junction sealing kit	PNC 206086 □
• Draught diverter, 120 mm diameter	PNC 206126 □
Matching ring for flue condenser, 120 mm diameter	PNC 206127 □
• Support for bridge type installation, 800mm	PNC 206137 □
 Support for bridge type installation, 1000mm 	PNC 206138 □
 Support for bridge type installation, 1200mm 	PNC 206139 □
 Support for bridge type installation, 1400mm 	PNC 206140 ☐
 Support for bridge type installation, 1600mm 	PNC 206141 □
 Support for bridge type installation, 400mm 	PNC 206154 □
Frontal handrail 400 mm	PNC 206166 □
Frontal handrail 800 mm	PNC 206167 □
Large handrail (portioning shelf) 400 mm	PNC 206185 □
Large handrail (portioning shelf) 800 mm	PNC 206186 ☐
Frontal handrail 1200 mm	PNC 206191 □
Frontal handrail 1600 mm	PNC 206192 □
Right and left side handrails	PNC 206240 □
 Water column with swivel arm (water column extension not included) (only for 373030) 	PNC 206289 □
• Water column extension (only for 373030)	PNC 206291 □
• Chimney upstand, 400mm	PNC 206303 □
• Flue condenser for 1/2 module, 120 mm diameter	PNC 206310 ☐
• 2 side covering panels, height 250 mm, depth 700 mm	PNC 206320 ☐
 Grease/oil kit container for 700 line and 900 line frytops 	PNC 206346 □
• Base support for feet or wheels - 400mm (700/900 lines) (only for 373030)	PNC 206366 □
• Chimney grid net, 400mm	PNC 206400
• Scraper for ribbed plate (only for 373030)	PNC 206420 □
Pressure regulator for gas units	PNC 927225 □



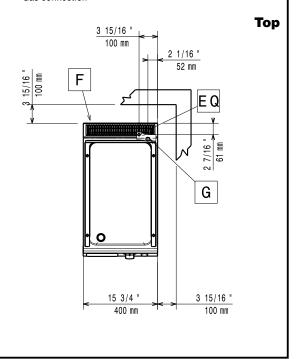


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EQ = Equipotential screwF = Fumes outletG = Gas connection



Gas

Gas Power:

373029 (A7FTGDSS00) 23863 Btu/hr (7 kW) **373030 (A7FTGDSR00)** 23863 Btu/hr (7 kW)

Gas Type Option: LPG
Gas Inlet: 1/2"

Key Information

Cooking surface width: 330 mm Cooking surface depth: 540 mm **Working Temperature MIN:** 200 °C **Working Temperature MAX:** 400 °C Shipping weight: 47 ka Shipping height: 540 mm Shipping width: 460 mm Shipping depth: 820 mm Shipping volume: 0.2 m^3

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.

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