

**392354 (Z9IILAAOMCA)**

Half module gas fry top with ribbed brushed chrome cooking plate, sloped, thermostatic control, scraper included

Main Features

- IPX5 water protection.
- Large drain hole on cooking surface permits the draining of fat into large 1 liter collector placed under the cooking surface.
- The special design of the control knob system guarantees against water infiltration.
- Unit to be mounted on open base cupboards, bridging supports or cantilever systems.
- Piezo spark ignition with thermostatic valve for added safety.
- Stainless steel high splash guards on the rear and sides of cooking surface. Splash guards can be easily removed for cleaning and are dishwasher-safe.
- Temperature range from 90° up to 270°C.
- Rough brushed chrome surface is highly resistant to scratches and facilitates cleaning operations at the end of the day.
- Scraper for ribbed plate included as standard.
- Suitable for countertop installation.

Construction

- Model has right-angled side edges to allow flush fitting joints between units, eliminating gaps and possible dirt traps.
- AISI 304 stainless steel worktop, 2mm thick.
- All exterior panels in Stainless Steel with Scotch Brite finishing.
- Unit is 900mm deep to give a larger working surface area.
- Cooking surface 15mm thick brushed chrome for optimum grilling results and ease of use.
- Cooking surface completely ribbed.

Included Accessories

PNC Code	Description	Quantity
206420	Scraper for ribbed plate fry tops - kit includes knife blades for both smooth and ribbed surface	1

Optional Accessories

PNC Code	Description
Bridge supports	
206137	Support for bridge type installation, 800 mm
206138	Support for bridge type installation, 1000 mm
206139	Support for bridge type installation, 1200 mm
206140	Support for bridge type installation, 1400 mm
206141	Support for bridge type installation, 1600 mm
206154	Support for bridge type installation, 400 mm
Chimney upstands	
206126	Draught diverter, 120 mm diameter
206127	Matching ring for flue condenser, 120 -130 mm diameter
206310	Flue condenser for 1/2 module, 120 mm diameter
206400	Chimney grid net, 400mm
Cleaning solutions	
206420	Scraper for ribbed plate fry tops - kit includes knife blades for both smooth and ribbed surface
Drains	
206153	Water drain for half module fry top
Gas nozzles	
206467	Kit G.25.3 (NI) gas nozzles for 900 fryers
Grease/oil management	
206346	Grease/oil container kit for frytops
Handrails	
206165	Side handrail for right/left hand
206166	Frontal handrail 400 mm
206167	Frontal handrail 800 mm
206185	Large handrail (portioning shelf) 400 mm
206186	Large handrail (portioning shelf) 800 mm
206191	Frontal handrail 1200 mm
206192	Frontal handrail 1600 mm
206308	Back handrail 800 mm
206309	BACK HANDRAIL 1200 MM
Installation solutions	
206086	Junction sealing kit
Other accessories	
206455	Cloche for fry tops
927225	Pressure regulator for gas units

PNC Code	Description
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Other accessories

206321	2 side covering panels, height 250 mm, depth 900 mm
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Recommended Detergents

PNC Code	Description
0S2292	C41 HI-TEMP RAPID DEGREASER 6pcx1L+1 trigger
0S2881	S01 STAINLESS STEEL SURFACE POLISHER; 6 BOTTLES X 750ML C/T
0S2882	S02 DEGREASER 6pzx750ml - ADR&IMDG Limited Quantity
0S2883	S03 ALCOHOL BASE DETERGENT; 6 BOTTLES X 750ML; ADR&IMDG&IATA Limited Quantity
0S2884	S04 GLASSES & HARD SURFACES CLEANERS; 6 BOTTLES X 750ML
0S3257	S05 - MULTIPURPOSE DEGREASER; 6PCS X 750ML; ADR&IMDG Limited Quantity

Technical specifications

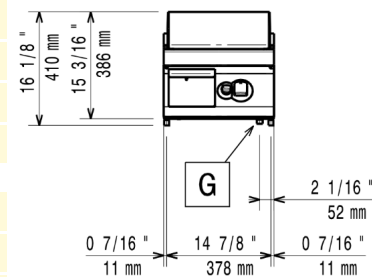
Gas

Gas Power:	10 kW
Standard gas delivery:	Natural Gas G20 (20mbar)
Gas Type Option:	LPG; Natural Gas
Gas Inlet:	1/2"

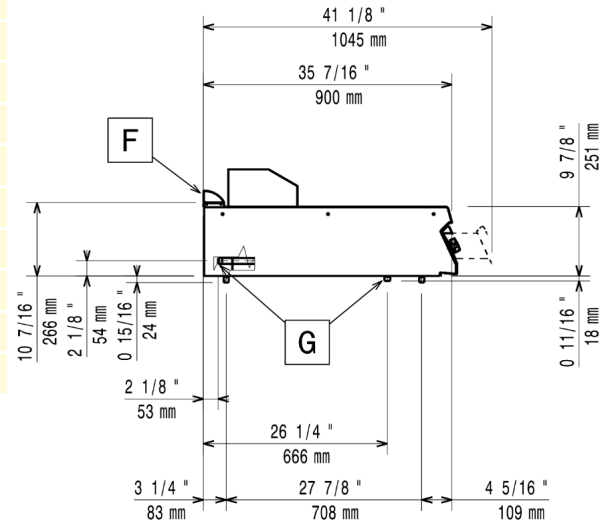
Key Information:

Working Temperature MIN:	90 °C
Working Temperature MAX:	270 °C
External dimensions, Width:	400 mm
External dimensions, Depth:	900 mm
External dimensions, Height:	250 mm
Net weight:	55 kg
Shipping weight (gross):	56 kg
Shipping height:	580 mm
Shipping width:	460 mm
Shipping depth:	1020 mm
Shipping volume:	0.27 m³
Cooking surface width:	330 mm
Cooking surface depth:	700 mm

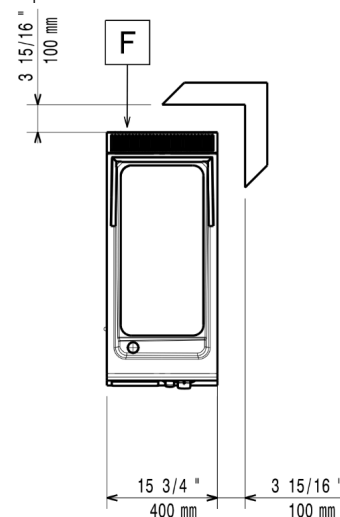
Front



Side



Top



G = Gas connection

EQ = Equipotential screw

