

**372069 (Z7FRGH2BF0)**

7+7-lt gas fryer with 2 "V" shape wells (external burners), 2 baskets and lids included - free standing

Main Features

- All major compartments located in front of unit for ease of maintenance.
- Deep drawn V-Shaped wells.
- Flame failure device on each burner.
- Gas appliance supplied for use with natural or LPG gas, conversion jets supplied as standard.
- IPx4 water protection.
- Overheat protection thermostat as standard on all units.
- Piezo spark ignition for added safety.
- Thermostatic regulation of oil temperature up to a maximum of 185 °C.
- Two high efficiency 7 kW burners in stainless steel with flame failure device attached to the outside of the well.
- Unit to be mounted on 50mm height adjustable feet in stainless steel.
- Oil drains through a tap into a drainage container positioned under the well.
- Optional portable oil quality monitoring tool (code 9B8081) for efficient oil management.

Construction

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

Included Accessories

PNC Code	Description	Quantity
206342	Door for open base cupboard	2
921608	Basket for 7lt top and free standing fryers	2

Optional Accessories

PNC Code	Description
Bases & base accessories	
206342	Door for open base cupboard
Baskets	
921608	Basket for 7lt top and free standing fryers
Chimney upstands	
206132	Draught diverter, 150 mm diameter
206133	Matching ring for flue condenser, 150 mm diameter
206246	Flue condenser for 1 module, 150 mm diameter
206304	Chimney upstand, 800 mm
206400	Chimney grid net, 400mm
Feet, wheels and ramps	
206135	4 wheels, 2 swivelling with brake (EVO700/900). It is mandatory to install with base supports for feet/wheels.
206136	Flanged feet kit
206210	4 feet for concrete installation (not for 900 line freestanding grill)
206367	Base support for feet or wheels - 800mm (EVO700/900)
206368	Base support for feet or wheels - 1200mm (EVO700/EVO900)
206369	Base support for feet or wheels - 1600mm (EVO700/900)
Gas nozzles	
206467	Kit G.25.3 (NI) gas nozzles for 900 fryers
Grease/oil management	
921693	Filter for fryer oil collection basin for 7lt, 14lt, 15lt free standing fryers
Handrails	
206167	Frontal handrail 800 mm
206186	Large handrail (portioning shelf) 800 mm
206191	Frontal handrail 1200 mm
206192	Frontal handrail 1600 mm
206240	Right and left side handrails
206308	Back handrail 800 mm
Installation solutions	
206086	Junction sealing kit

PNC Code	Description
Kicking strips	
206148	Frontal kicking strip for concrete installation, 800 mm
206150	Frontal kicking strip for concrete installation, 1000 mm
206151	Frontal kicking strip for concrete installation, 1200 mm
206152	Frontal kicking strip for concrete installation, 1600 mm
206176	Frontal kicking strip, 800 mm
206177	Frontal kicking strip, 1000 mm
206178	Frontal kicking strip, 1200 mm
206179	Frontal kicking strip, 1600 mm
206249	Pair of side kicking strips
206265	Pair of side kicking strips (concrete installation)
Other accessories	
927225	Pressure regulator for gas units
Panels	
206374	Rear paneling - 800mm (EVO700/900)
206375	Rear paneling - 1000mm (EVO700/900)
206376	Rear paneling - 1200mm (EVO700/900)
Other accessories	
206319	2 side covering panels, height 700 mm, depth 700 mm

Technical specifications

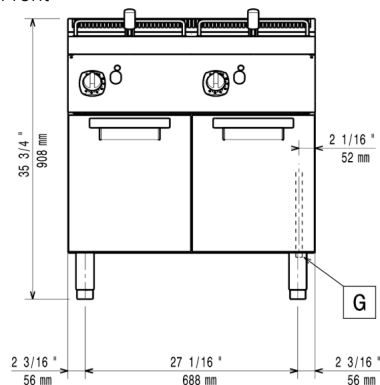
Gas

Gas Power:	14 kW
Standard gas delivery:	Natural Gas G20 (20mbar)
Gas Type Option:	LPG;Natural Gas
Gas Inlet:	1/2"

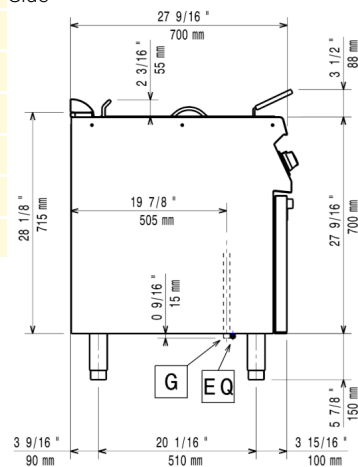
Key Information:

Usable well dimensions (width):	240 mm
Usable well dimensions (height):	235 mm
Usable well dimensions (depth):	380 mm
Well capacity:	5.5 lt MIN; 7 lt MAX
Thermostat Range:	105 °C MIN; 185 °C MAX
Net weight:	71 kg
Shipping weight (gross):	80 kg
Shipping height:	1120 mm
Shipping width:	820 mm
Shipping depth:	880 mm
Shipping volume:	0.81 m³
Certification group:	N7FG

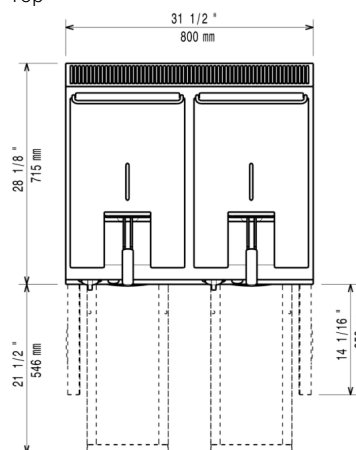
Front



Side



Top



G = Gas connection
EQ = Equipotential screw
DO = Overflow drain pipe

