



FAGOR INDUSTRIAL

Catalogue
CATERING

Chapter
COOKING

Model
MP-G910 LPG 220V 1N 50Hz

19044992

DIMENSIONS

	Article		Packed	
Lenght	800	mm	840	mm
Depth	930	mm	1080	mm
Height	850	mm	1265	mm
Weight	0,000	kg	0,000	kg
Volume	0,632	m3	1,148	m3

ELECTRICITY

Voltage	220V -1N
Frequency	50 hz

GAS

LPG	Consumption
	Pressure

GAS PRESSURE BOILING PAN DIRECT HEAT, MP-G910

Boiling pans are ideal to cook, simmer or stew different types of food in large quantities and volume.

2 mm stainless AISI-304 steel top with rounded edges for easy cleaning.

Laser cut and automatic welding for a perfect adjustment of sides between modules with square angle finish.

The pan is integrated in the top by robotic welding. It is made of AISI-304 stainless steel and the bottom is made of stainless steel AISI-316L. Side walls with satin polished, for easy cleaning.

100 litre capacity model.

Direct gas heating by means of stainless steel pipe burners with optimized combustion and sequential ignition controlled by energy regulator.

The heat from the burners at the bottom of the pan spreads evenly both throughout the base and the side walls for a gradual heating of the pan.

The regulator allows different power levels to control the burners operation.

Electronic ignition of the burners group. Access tube for manual ignition.

The pan can be filled with cold or warm water by means of electro valves activated by a single switch at the front panel.

2" pan discharge safety tap with thermal insulator handle easy to operate without any effort.

Easy to remove, robust and reliable AISI-304 stainless steel discharge filter.

Double side lid, balance by hinge and front handle for diagonal opening at 75° that allows the lid to remain open at any position.

Perfect adjustment of the lid to reduce cooking time and save energy.

Low pressure system. Over-pressure safety valve. Closure clamps in the lid.

Led indicator for connected and working equipment.

Water-tight and protecting-support controls.

High temperature protector for the chimney made of enamelled cast iron.

Front access to components.

According to European standards for components and panels temperature, efficiencies and combustion, and sanitary regulations (EN-60335 and EN-203)

IPX5 grade water protection equipment.



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