



700 Series

Boiling pans 700

GAS BOILING PAN, MG7-10

DIMENSIONS

		<u>Article</u>	<u>Packed</u>
Length	mm	700,00	740,00
Depth	mm	775,00	915,00
Height	mm	850,00	1.150,00
Weigth	Kg	94,00	120,00
Volumen	m3	0,46	0,78

ELECTRICITY

<u>Electric power</u>		KW	
230V - 1+N			0,05
230V - III			2x2,5 - 4A
400V - III+N			

WATER

Not used

GAS

Power		KW	17,44
		Kcal/h	14.998,40
LPG	Consumption (kg/h)		1,42
	Pressure (g/cm2)		37,00
Natural Gas	Consumption (m3/h)		1,80
	Pressure (g/cm2)		18,00

STEAM

Not used

AIR

Not used

GAS BOILING PAN, MG7-10

Made of stainless steel.

Capacity: 80 litres.

Counterweighted folding lid.

Stainless steel burner, with safety valve and thermocouple.

Cold and hot water filling tap.

Drainage tap.

Power: 15000 Kcal/h. (17.44 kW).

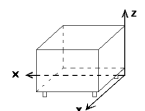
Electrical connection 230 V - 1+N+T.

Dimensions: 700 x 775 x 850 mm.

Certificate EQNET- CE

Cgaz-1312BT5116

Connections points	X	Y	Z	Diameter	Information
ELECTRICITY	600	650	150		
HOT WATER	468	700	105	3/4"	Prever llave de corte en la toma
COLD WATER	528	700	105	3/4"	Prever llave de corte en la toma
GAS	662	494	105	R.3/4"G	Prever regulador y llave de corte individual





700 Series

Boiling pans 700

GAS BOILING PAN, MG7-10-BM

DIMENSIONS

		<u>Article</u>	<u>Packed</u>
Length	mm	700,00	740,00
Depth	mm	775,00	915,00
Height	mm	850,00	1.150,00
Weigth	Kg	94,00	120,00
Volumen	m3	0,46	0,78

ELECTRICITY

<u>Electric power</u>		KW	
230V - 1+N			0,05
230V - III			2x2,5 - 4A
400V - III+N			

WATER

Not used

GAS

Power		KW	17,44
		Kcal/h	14.998,40
LPG		Consumption (kg/h)	1,42
		Pressure (g/cm2)	37,00
Natural Gas		Consumption (m3/h)	1,80
		Pressure (g/cm2)	18,00

STEAM

Not used

AIR

Not used

GAS BOILING PAN, MG7-10-BM

Made of stainless steel.

Capacity: 80 litres. Double jacket pan (bain-marie system).

Counterweighted folding lid.

Stainless steel burner, with safety valve and thermocouple.

Safety device for the bain-marie extinguishes the burner in the event of low water level.

Cold and hot water filling tap.

Drainage tap.

Filling tap and control tap for the level of the double jacket pan (bain-marie).

Over-pressure safety valve.

Power: 15000 Kcal/h. (17.44 kW).

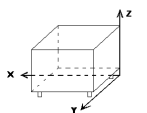
Electrical connection 230 V - 1+N+T.

Dimensions: 700 x 775 x 850 mm.

Certificate EQNET- CE

Cgaz-1312BT5117

Connections points	X	Y	Z	Diameter	Information
ELECTRICITY	600	650	150		
COLD WATER	528	700	105	3/4"	Prever llave de corte en la toma
HOT WATER	468	700	105	3/4"	Prever llave de corte en la toma
GAS	662	494	105	R.3/4"G	Prever regulador y llave de corte individual





700 Series

Boiling pans 700

ELECTRIC BOILING PAN, ME7-10-BM

DIMENSIONS

		Article	Packed
Length	mm	700,00	740,00
Depth	mm	775,00	915,00
Height	mm	850,00	1.150,00
Weigth	Kg	94,00	120,00
Volumen	m3	0,46	0,78

ELECTRICITY

Electric power	KW	
230V -1+N		2x10+T - 50 A
230V - III		3x4+T - 32 A
400V - III+N		4x1,5+T - 16 A

WATER

Not used

GAS

Not used

STEAM

Not used

AIR

Not used

ELECTRIC BOILING PAN, ME7-10-BM

Made of stainless steel.

Capacity: 80 litres. Double jacket pan (bain-marie system).

Counterweighted folding lid.

Shielded heating elements in stainless steel.

Pilot light for heating. Control by thermostat.

Cold and hot water filling tap.

Drainage tap.

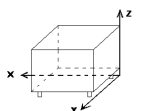
Filling tap and control tap for the level of the double jacket pan (bain-marie).

Over-pressure safety vale.

Power: 9 kW.

Dimensions: 700 x 775 x 850 mm.

Connections points	X	Y	Z	Diameter	Information
ELECTRICITY	70	690	150		Prever Interruptor diferencial
HOT WATER	200	700	135	3/4"	Prever llave de corte en la toma
COLD WATER	150	700	135	3/4"	Prever llave de corte en la toma





700 Series

Boiling pans 700

**STEAM OPERATED BOILING PAN, MV7-10
BM**

DIMENSIONS

		Article	Packed
Length	mm	700,00	745,00
Depth	mm	775,00	910,00
Height	mm	850,00	1.120,00
Weigth	Kg	80,00	90,00
Volumen	m3	0,46	0,76

ELECTRICITY

Not used			0,00
			2x2,5 - 4A

WATER

Not used

GAS

Not used

STEAM

Consumption	kg/h		25,00
Pressure	bar		0,3-0,4

AIR

Not used

STEAM OPERATED BOILING PAN, MV7-10 BM

Made of stainless steel.

Capacity: 80 litres.

Double jacket pan (bain-marie system).

Counterweighted folding lid.

Pressure of inlet steam: 0,4 - 0,5 bar.

1 " control knob for inlet steam in the bain marie system.

Steam circulates inside the bain marie jacket pan.

Outlet pipe for the condensed steam in the bottom of the pan.

Water filling tap.

Drainage tap.

Over-pressure safety valve and manometer.

Electrical connection 230 V - 1+N+T.

Dimensions: 700 x 775 x 850 mm.

Connections points	X	Y	Z	Diameter	Information
ELECTRICITY	105	690	150		
DRAIN	425	800	105	1/2"	
COLD WATER	655	842	105	3/4"	Prever llave de corte en la toma
STEAM Inlet	805	635	105	1"	P=0,4-0,5 bar

