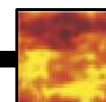




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GAS BAIN- MARIE, BMG-710

DESCRIPTION

Made of stainless steel.
Tank capacity: 30 litres.
The tank is designed to accommodate GN containers.
Built with separators for containers.
Piezoelectric ignition and pilot. Safety thermocouple.
Thermostat temperature control (30 °C to 90 °C)
Water intake tap.
Drainage with overflow.
Power: 5500 Kcal/h. (6.40 kW).
Dimensions: 700 x 750 x 290 mm.

DATA

Electric power	kW		Water consumption	lit/h	
Gas power	kcal/h	5504	Water pressure	Kg/cm ²	
Gas power	kW	6,4	Steam power	kg/h	
Natural Gas			Steam pressure	Kg/cm ²	
Consumption	m ³ /h	0,69	Air consumption	NI/min	
Natural Gas			Air pressure	Kg/cm ²	
pressure	g/cm ²	18	Length	mm	700
LPG Consumption	Kg/h	0,54	Depth	mm	750
LPG pressure	g/cm ²	37	Height	mm	290
			Net weight	kg	34
			Gross weight	kg	40
			Volume	m ³	0,3193



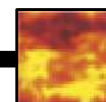
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ELECTRIC BAIN-MARIE, BME-705

DESCRIPTION

Made of stainless steel.
Tank capacity: 17 litres.
The tank is designed to accommodate GN containers.
Built with separators for containers.
Shielded elements controlled by thermostat. Pilot lights.
Thermostat temperature control (30 °C to 90 °C)
Water intake tap.
Drainage with overflow.
Power: 2800 W.
Dimensions: 350 x 750 x 290 mm.

DATA

Electric power	kW	2,8	Water consumption	lit/h	
Electrical intake			Water pressure	Kg/cm ²	
230V - 1 + N + T	2x1,5+T - 16		Steam power	kg/h	
A			Steam pressure	Kg/cm ²	
230V - 3 + T			Air consumption	NI/min	
400V - 3 + N + T			Air pressure	Kg/cm ²	
Gas power	kcal/h		Length	mm	350
Gas power	kW		Depth	mm	750
Natural Gas Consumption	m ³ /h		Height	mm	290
Natural Gas pressure	g/cm ²		Net weight	kg	21
LPG Consumption	Kg/h		Gross weight	kg	27
LPG pressure	g/cm ²		Volume	m ³	0,1659



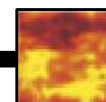
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ELECTRIC BAIN-MARIE, BME-710

DESCRIPTION

Made of stainless steel.
Tank capacity: 30 litres.
The tank is designed to accommodate GN containers.
Built with separators for containers.
Shielded elements controlled by thermostat. Pilot lights.
Thermostat temperature control (30 °C to 90 °C)
Water intake tap.
Drainage with overflow.
Power: 6000 W
Dimensions: 700 x 750 x 290 mm.

DATA

Electric power	kW	6	Water consumption	lit/h	
Electrical intake			Water pressure	Kg/cm ²	
230V - 1 + N + T	2x4+T - 32 A		Steam power	kg/h	
230V - 3 + T	3x2,5+T - 20 A		Steam pressure	Kg/cm ²	
400V - 3 + N + T	4x2,5+T - 16		Air consumption	NI/min	
A			Air pressure	Kg/cm ²	
Gas power	kcal/h		Length	mm	700
Gas power	kW		Depth	mm	750
Natural Gas Consumption	m ³ /h		Height	mm	290
Natural Gas pressure	g/cm ²		Net weight	kg	34
LPG Consumption	Kg/h		Gross weight	kg	40
LPG pressure	g/cm ²		Volume	m ³	0,3193



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