

K4GPIS1011

GAS BOILING PAN INDIRECTLY HEATED 100 LT.



PRODUCT DESCRIPTION

Stainless steel frame. Athermic thermoset plastic knobs with useful screen printed edges. Moulded, balanced stainless steel lid.

Indirect heating obtained through **high efficiency stainless steel tubular burners with jacket and steam circulation**. Safety ensured by a thermocouple kept active by the pilot burner flame. Ignition via piezoelectric and pilot flame. Jacket pressure controlled by safety valve. Water filling in the jacket with level control via taps on the front of the appliance. Provided with analogue pressure gauge and safety thermostat.

Cooking tank with AISI 316 bottom for handling particularly acid products, and AISI 304 side panels. Thermal insulation guaranteed by thick fiberglass panels. Work surface attached to the cooking tank by continuous welding.

Cooking tank capacity of 100 litres.

AISI 304 moulded stainless steel worktop with rounded edges for easy cleaning. Stainless steel front panel.

Water inlet into the tank via tap (hot/cold water) and adjustable spout. Tub drain hole with removable filter. Chrome-plated brass 2" front drain tap with insulating handle.

Laser-cut work top finishing for "head-to-head" matching and binding fastening.

Tested with natural gas or LPG, according to the user's needs.

Height-adjustable stainless steel legs.

Accessories available **on demand**.



TECHNICAL SPECIFICATIONS

Width: 800 mm
Depth: 900 mm
Height: 850 mm
Weight: 128 kg
Volume: 1.19 m³
Gas power: 21.00 kW



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PENTOLA A GAS, RISCALDAMENTO INDIRETTO, 100 LT - MARMITE A GAZ, CHAUFFAGE INDIRECT, 100 LT - GAS BOILING PAN, INDIRECTLY HEATED, 100 LT - GAS-KOCHKESSEL, INDIREKT BEHEIZT, 100 LT. - MARMITA A GAS, CALIENTAMIENTO INDIRECTO, 100 LT - ГАЗОВЫЕ КАСТРЮЛЫ, НЕПРЯМОЙ НАГРЕВ 100 Л.

DATI TECNICI / CARACTERISTIQUES TECHNIQUES / TECHNICAL SPECIFICATIONS / TECHNISCHE DATEN / CARACTERISTICAS TECNICAS / ТЕХНИЧЕСКИЕ ХАРАКТЕРИСТИКИ

Dimensioni / Dimensions / Dimensions / Maße / Medidas / Размеры	[мм]	800x900x850
Gas / Gaz / Gas / Gas / Газ	[Kw] - [кВт]	21
GPL/LPG / Сжиженный нефтяной газ (G30)	[Kg/h] [кг/ч]	1,65
Metano / Methane / Natural gas / Erdgas / Метан (G20)	[m3/h] [м3/ч]	2,22
Press. Acqua - Pression eau - Water pressure - Wasserdruck - Presion agua - Давл. воды	[kPa] MAX МАКС	50 - 300
Raccordo acqua calda / Raccordement eau chaude / Cold water fitting / Heiss-Wasseranschluss / Empalme agua caliente / Фитинг воды	[мм]	10
Raccordo acqua fredda / Raccordement eau froide / Hot water fitting / Kalt-Wasseranschluß / Empalme agua fria / холодная вода	[мм]	10
Capacità utile vasca / Capacité cuve utile / Usuable tank capacity / Nutz-Beckeninhalt / Capacidad útil cuba / Ёмкость чаши	[l] - [л]	100
Diametro vasca / Diamètre cuve / Tank diameter / Beckendiameter / Diámetro cuba / диаметр резервуара	[мм]	600

- G** - Attacco gas R $\frac{1}{2}$ " secondo ISO 7-1
Raccord gaz R $\frac{1}{2}$ " normes ISO 7-1
Gas connection R $\frac{1}{2}$ " in conformity with ISO 7-1
Gasanschlußstutzen R $\frac{1}{2}$ " nach ISO 7-1
Conexión gas R $\frac{1}{2}$ " según ISO 7-1

- A** - Attacco acqua calda da 10 mm
Raccord eau chaude de 10 mm
Hot water connection 10 mm
Warmwasseranschluß 10 mm

- B** - Attacco acqua fredda da 10 mm
Raccord eau froide de 10 mm
Cold water connection 10 mm
Kaltwasseranschluß 10 mm
Empalme agua fría 10 mm

