

K4GBRP10MO

GAS MOTORIZED BRATT PAN 80 LT.



PRODUCT DESCRIPTION

Stainless steel frame. Athermic thermoset plastic knobs with useful screen printed edges. Balanced stainless steel lid. Sturdy handle. Heating obtained through a **single multi-branched burner** placed on the bottom of the tank. (K4 series)

Cooking tank equipped with an electromechanical valve controlled by an electric thermostat with 90°-310°C regulation. Safety guaranteed by a thermocouple kept active by the pilot burner flame.

Thick stainless steel cooking tank. **Capacity of 80 litres.**

Motorized lifting system by means of a **patented system** of levers operated by an actuator.

Water filling through a filling solenoid valve.

AISI 304 stainless steel worktop with rounded edges for easy cleaning. Front, side and back coverings in stainless steel.

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: 180 kg
Volume: 1.19 m³
Electrical power: 0.30 kW
Gas power: 23.00 kW

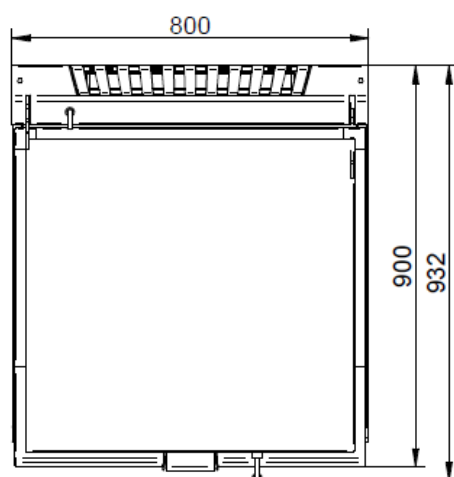
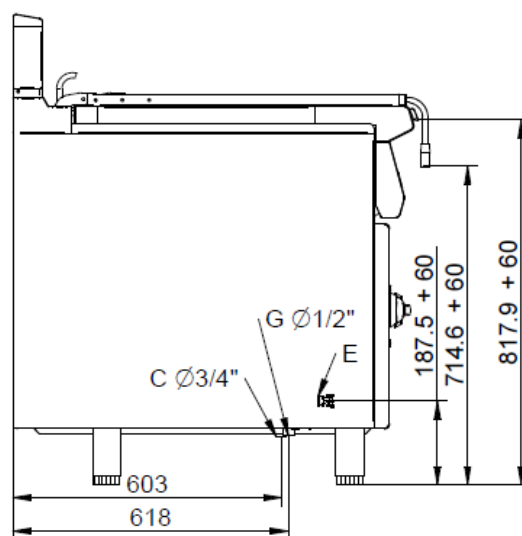
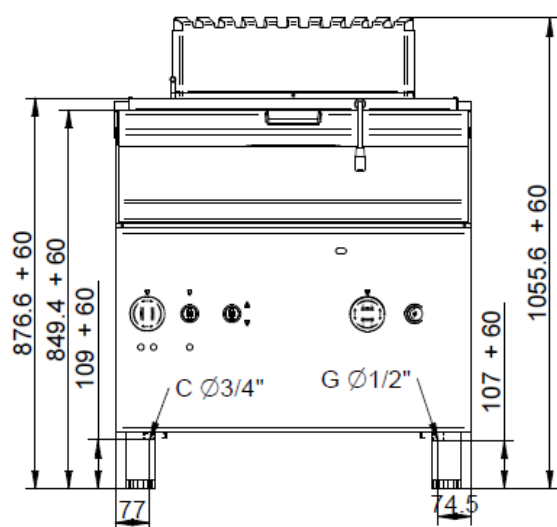


K4GBRP10M0

BRASIERA A GAS MOTORIZZATA 85 LT. – SAUTEUSE A GAZ, RELEVAGE MOTORISE, 85 LT. – GAS MOTORIZED BRATT PAN, 85 LT. – GAS-KIPPBRATPFANNE, ELEKTROMOTORISCH, 85 LT. – SARTENE A GAS MOTORIZADA, 85 LT. – ГАЗОВАЯ ОПРОКИДЫВАЮЩАЯСЯ, МЕХАНИЗИРОВАННАЯ, 85 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 (B)	[Kw] - [кВт]	23
Tipo / Type / Type / Typ / Тип (A)		A1
GPL/LPG / Сжиженный нефтяной газ (G30) (D)	[Kg/h] [кг/ч]	1,814
Metano / Methane / Natural gas / Erdgas / Метан (G20) (C)	[m3/h] [м3/ч]	2,434
Aria / Air / Luft / Aire / Воздух	[m3/h] [м3/ч]	46
Potenza elettrica / Puissance électrique / Electric Power / Elektro-Leistung / электр. (E)	[Kw] - [кВт]	0,2
(F)	[V]	230/1N
(G)	[Hz] - [Гц]	50/60
Racc. Gas / Racc. Gaz / Gas fitting / Gasanschluss / Empalme gas / Газовое соединение		UNI-ISO 7/1 R ½
Press. Acqua - Pression eau - Water pressure – Wasserdruck - Presion agua - Давл. воды	[bar] [бар] MAX MAXC	300
Raccordo acqua / Raccordement eau / Water fitting / Wasseranschluss / Empalme agua / Фитинг воды		UNI-ISO 7/1 R ½
Vasca / Cuve / Tank/ Tiegel / Cuba / Чаша	[mm]	685x630x196
Capacità vasca utile / Capacité utilisable cuve / Useful tank capacity/ Nutzinhalt / Capacidad util cuba / Полезная ёмкость чаши	[l] - [л]	85



C= Carico acqua \ Remplissage d'eau \ Water filling \ Wasser anfüllen \ Carga agua \ заливка воды

G = Gas / Gaz / Gas / Gas / Gas / газ

E= elettrico \ électrique \ electric \ Elektrisch \ eléctrico \ электрич