

313178

B12FXGN9

**FREESTANDING TILTING GAS BRATT PAN 120L
WITH AN AISI 304 STAINLESS STEEL TANK ON
CLOSED CABINET**



- Freestanding tilting gas bratt pan 120 L (120 cm). Manual tank lifting.
- AISI 304 stainless steel 2mm thick worktop and Scotch Brite finish with internal side-by-side joining system.
- AISI 304 stainless steel control panel and side panels.
- The braising pan bratt pan is intended to braise and prepare stews, sauces, risottos, pan-fried vegetables and cooking with minimal liquid. Use as a fryer is not allowed.
- AISI 304 tilting tank with a 12 mm bottom and 2 mm walls.
- Heating through a multi-branch stainless steel tubular burner.
- Valve with thermopile 0-pilot burner-BURNER.
- Thermostatic control 0-50-300°C.
- Piezoelectric ignition.
- Safety thermocouple.
- Micro safety switch on the lifting mechanism: when the tank is lifted the burner switches off, leaving the pilot burner active.
- AISI 304 stainless steel spring-balance lid with integrated handle and hinge.
- Water filling control on the front panel.
- Water inlet fixed on the rear of the worktop, outside the tank.
- AISI 304 height-adjustable feet (133/195 mm).
- The gas appliances are CE-certified by German body DVGW and have passed the most stringent safety tests.
- The supply of the equipment follows the customer's wishes in terms of nozzles installed, even during the testing phase. The standard configuration is G20 natural gas. In addition, a set of nozzles is supplied should conversion on site be necessary.

TECHNICAL DATA

| | | | |
|----------------------------------|-----------------|----------------------------------|------------------|
| TOTAL POWER | 30 kW | GAS POWER | 30 kW |
| TEMPERATURE RANGE | 100÷300 °C | TANK CAPACITY | 120lt |
| NATURAL GAS CONSUMPTION | 3,17 m³/h | TANK DIMENSIONS | 109,8x56,4x20 cm |
| TANK BOTTOM THICKNESS | 12 mm | DRAINING THE TANK | Manual tipping |
| TANK TYPE | AISI 304 | CE GAS CERTIFICATE NUMBER | CE-0085CT0178 |
| WATER CONNECTION POSITION | Bottom | ELECTRICAL CONNECTION HEIGHT (H) | 0 mm |
| ELECTRICAL CONNECTION HEIGHT (X) | 87 mm | ELECTRICAL CONNECTION HEIGHT (Y) | -400 mm |
| GAS CONNECTION DIAMETER | 1/2"G EN10226-1 | GAS CONNECTION HEIGHT (H) | 0 mm |
| GAS CONNECTION HEIGHT (X) | 87 mm | GAS CONNECTION HEIGHT (Y) | -594 mm |
| WATER CONNECTION DIAMETER | 0,472441" | WATER CONNECTION HEIGHT (H) | 0 mm |
| WATER CONNECTION HEIGHT (X) | 87 mm | WATER CONNECTION HEIGHT (Y) | -515 mm |
| FOOT HEIGHT | 133 mm | FOOT ADJUSTMENT | 133/195 mm |
| IPX RATING | 4 | WIDTH | 120 cm |
| DEPTH | 90 cm | HEIGHT | 90 cm |
| PACKAGE WIDTH | 130,0 cm | PACKAGE DEPTH | 105,0 cm |
| PACKAGE HEIGHT | 115 cm | NET WEIGHT | 223 kg |
| GROSS WEIGHT | 261 kg | VOLUME | 1,57 m³ |
| HARMONISED CODE | 84198180 | LPG CONSUMPTION | 2.36 m³/h |

ACCESSORIES

INSTALLATION SCHEMES

6.2 PIANTA ALLACCIAMENTO B12

| LEGENDA: | | | |
|----------|-----------------------|---|-------------------------|
| G | Attacco gas (ISO 7-1) | G | Attacco gas (ISO 7-1) |
| B | Allacciamento acqua | B | Allacciamento acqua |
| | | E | Allacciamento elettrico |
| | | Q | Morsetto equipotenziale |

