



**6 OPEN BURNERS UNIT 1275 MM – 6 OPEN BURNERS**

**OPEN BASE**

**Pro 900**

**Summary**

**Energy :**

**GAS**

**Code :**

**V03318**

**Designation :**

**B-G6FN**

**Dimensions (W x D x H) :**

**1275 x 900 x 900 mm**

**Power : 49,5 kW (gas)**

**Voltage/Electric p. : 1~230V+E**

**Weight :**

## DEVICE DESCRIPTION

### General description

**Chassis :**

**Support frame in AISI 304 stainless steel, thickness 15 to 30/10, assembled by high intensity electric welds and lower rear release for passage of cables and supply tubes.**

**Top :**

**Top (frame) in AISI 304 stainless steel, 30/10 thick, with 55 mm front flanged edge and plywood.**

**Base :**

**Feet, height 200 mm, in AISI 304 stainless steel tube, diameter 60 mm with adjustable bases (0 / + 30).**

**Above :**

- . 6 open burners - P: 3x10 W at the front and 3x 6.5 kW at the rear : - under 6 cast iron grids of 420x300 mm.
- . 3 removable enamelled steel retention basins. 3 stainless steel wire reduction grids.
- . Crown type "I.SYSTEM" burners (CHARVET patented), with pilot lights and safety thermocouples controlled by gas valves with "stop / ignition / full fire / idle" type clearance adjustment.
- . AISI304 stainless steel cleanliness drawer on the front.

**Below :**

- . Open base : 1275 x 900 x 900 mm.



**Natural gas flow G20/20 :**

**Propane gas flow G31/37 :**

#### OPTIONS

#### CODE








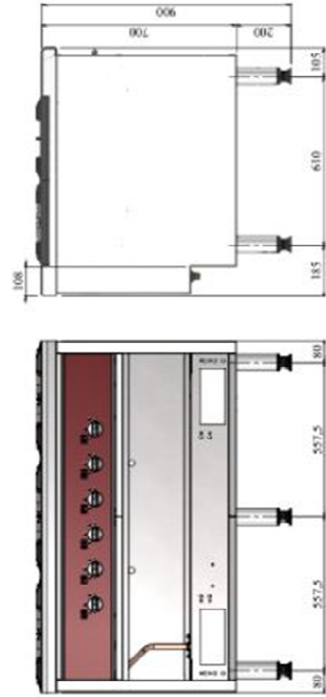
















Hinged doors for open base	V03632
Electric spark ignition - 1-230V+E/0,002 Kw	V01014
'Double-crown' burner 8 kW - In place of 1 standard burner	V02459
S/S rear panel fitted in factory - W : 840/1265 x H: 645 mm	V01183

#### ACCESSORIES

#### CODE

S/S clip on plinth panels - H : 170 mm for standard legs	V01188



 <p>Connection gas Gas connection Gasanschluss Conexi3n de gaz</p>	 <p>Connection electric Electric connection Elektrische Verbindung Conexi3n el3ctrica</p>	 <p>Options Optionen Aufwange Opciones</p>	 <p>Connection on fluids Cold water connection Kaltwasseranschluss Conexi3n agua fraa</p>	 <p>Connection on chaste Hot water connection Warmwasseranschluss Conexi3n agua caliente</p>	 <p>Connection on exhaust Exhaust connection Abzug Sobres Wasserablauf (perforiertes wasser-5, bore-6, 7-GR) Conexi3n agua calenda 2-9 bore-6, 7-7</p>	 <p>Evacuation on sewage sewage outflow wasserablauf desague</p>									
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LES AUTHENTIQUES DE LA CUISSON

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