



ANNEX - STEEL FLOOR

OPEN BASE

**Pro 800**

Summary

Energy :

GAS

Code :

v03511

Designation :

B-G1PL/ACR/RUIS

Dimensions (W x D x H) :  
425 X 800 X 900 mm  
Power : 10 KW (gas)  
Voltage/Electric P. : 1~230V+T/ 0,02 kW  
Weight : 85kg

## APPLIANCE DESCRIPTION

### General description

Chassis :

Supporting frame in AISI 304 stainless steel, thickness 15 to 30/10, assembled by high intensity electric welding.

Top :

Top (frame) in stainless steel AISI 304, thickness 30/10, with front flange 55 mm front edge and counterfold.

Legs :

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



Top :

- . 1 XC48 steel griddle, size 300 x 500 mm, thickness 20 mm, flush with the top, mounted on a peripheral groove.
- . Multi-ramp burner (4) in enamelled steel (removable refractory elements between branches) with pilot flame and safety thermocouple controlled by a "stop/ignition/full fire/idle" type gas valve.
- . Peripheral groove with radiused angles and drain plug with removable overflow, water run-off (drain connected to the floor to be provided). Electric ignition included.

Drain in tray (optional) . Watertightness by penetration of the edge of the groove in the underside of the of the griddle.

Underframe :

- . Open bay with removable AISI304 stainless steel floor.

Natural gas flow G20/20 :

0,84 m<sup>3</sup>/h

Propane gas flow G31/37 :

0,62 kg/h

### OPTIONS

### CODE








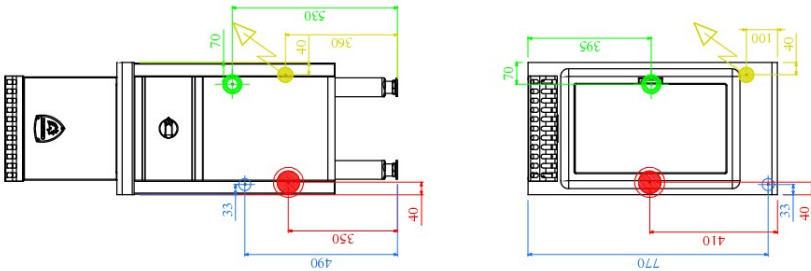
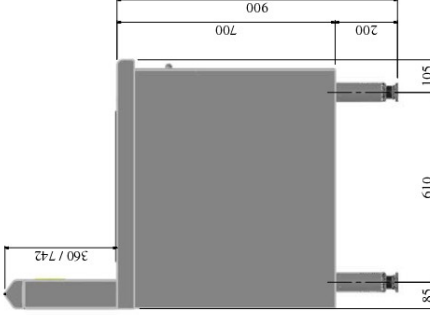
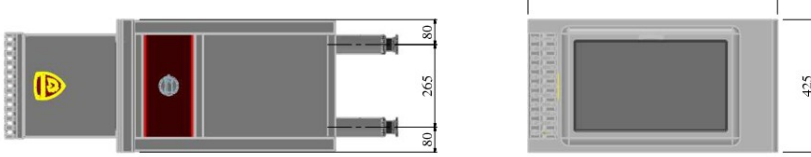















150 mm advanced dressing table integrated in the top	V00805
Electr. oven 4 GN1/1 in rack - 1~230V+T / 1,50 kW - therm. 0-30/110°C	V00825
Pivot door for closing the opening	V01937
Drain into drawer or drip tray	V03544
Drain tube + tray in rack for grill or plancha	V03545
Electric ignition for all burners - 1~230V+T /0,002 Kw	Included
12:00:00 AM	12:00:00 AM
12:00:00 AM	12:00:00 AM

### ACCESSORIES

### CODE

Removable splash guard - for 1 grill or 1 griddle	V02682



 <p>Connexion gaz Gas connection Gassanschluss Conexión gas</p>	 <p>Connexion électrique Electric connection Elektrische Verbindung Conexión eléctrica</p>	 <p>Options Optionen Aufträge Opciones</p>	 <p>Connexion eau froide Cold water connection Kaltwasseranschluss Conexión agua fría</p>	 <p>Connexion eau chaude Hot water connection Warmwasseranschluss Conexión agua caliente</p>	 <p>Connexion eau adoucie Softened water connection ≤ 3bars-t.h...7°F Wasser &lt; 7 bar (t.h...7°F) Wasser &lt; 7 bar (t.h...7°F) Conexión agua blanda ≤ 3 bars-t.h...7°F</p>	 <p>Ecoulement eaux usées sewage outflow Wasserablauf desagüte</p>										
																
																
																
<p><b>V02757</b> PRO800-1/2B-GIPL-ANCHA30/50</p> <table border="1" data-bbox="1149 806 1340 1209"> <tr> <td></td> <td>Ø 15x21 (1/2")</td> </tr> <tr> <td></td> <td>1~230V + PE Ø 1.50mm<sup>2</sup></td> </tr> <tr> <td></td> <td>Ø 15x21 (1/2")</td> </tr> <tr> <td></td> <td></td> </tr> <tr> <td></td> <td>Ø 32x42 (M1" 1/4)</td> </tr> </table>								Ø 15x21 (1/2")		1~230V + PE Ø 1.50mm <sup>2</sup>		Ø 15x21 (1/2")				Ø 32x42 (M1" 1/4)
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LES AUTHENTIQUES DE LA CUISSON

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