

### GENERAL DESCRIPTION

Chassis:  
One-piece seam-welded AISI 304 stainless steel chassis, 1.5 to 3 mm thick.

- Top:  
AISI 304 stainless steel top frame, 2 mm thick, with a 55 mm high edge having a 18 mm radius and return to underside.

- Legs:  
200 mm high AISI 304 stainless steel legs, diam.: 60 mml. Adjustable PVC feet (0 / + 30).

Natural gas flow G20/20 :	1,75 l/h
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Propane gas flow G31/37 :	1,28 kg/h
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REFERENCE : 1/2 B-G2FN



### APPLIANCE DESCRIPTION

Dimensions (mm) : W : 425 x D : 800 x H 900.

- Top :  
. 2 "I.SYSTEM" crown-burners (patented by CHARVET) rated (front) 10kW and (rear) 6.5kW - under 2 cast iron pan support measuring 420x300mm, with pilot light and flame failure safety cut-out thermocouple; recessed gas tap control (OFF/ignition/full power/slow-down positions).  
. 1 removable spillage tray in enamelled steel  
. 1 stainless steel reductor for small pans.  
. Drip tray in front, AISI 304 stainless steel.

- Base :  
. Open base













- Gas rating : 16.5 kW.

CODE	DIMENSIONS	ALIMENTATION	POWER	WEIGHT
<b>V01927</b>	425 X 800 X 900	-	GAS : 16.5 kW	55 kg

OPTIONS	CODE
150 mm wide plating shelf	V00805
4 x GN1/1 Electric hot cupboard (1.5 kW / 1~230V+E)	V00825
Hinged door for open base	V01937
Removable water tank (Requires water, mains drainage connection and 1~230V+E supply)	V02233
Electric ignition for burners (Requires 1~230V+E supply)	V01013
Double 8kW crown burner in place of 1 standard burner	V02459
IS-ECO burner in place of 1 standard burner (Requires 1~230V+E supply)	V02890
Stainless steel rear panel fitted in factory	V01181
Stainless steel plinth to clamp on legs	V01186
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ACCESSORIES	CODE
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 Connexion gaz Gas connection Gasanschluss Conexión gas	 Connexion électrique Electric connection Elektrische Verbindung Conexión eléctrica	 Options Options Auftrage Opciones	 Connexion eau froide Cold water connection Kaltwasseranschluss Conexión agua fría	 Connexion eau chaude Hot water connection Warmwasseranschluss Conexión agua caliente	 Connexion eau adoucie ≤ 3bars-t.h...7°F Softened water connection ≤ 3bars-7°F Wasserzulauf (gefiltertes wasser ≤ bars-ab: 7°C/GH) Conexión agua blanda ≤ 3 bars-t.h...7°F	 Ecoulement eaux usées sewage outflow wasserablauf de-sage
 <b>Ø 15X21 (1/2") P: 16,5 kW</b>  <b>1~230V + PE P: 1,5 kW</b>  <b>Ø 8x13 (1/4")</b>   <b>Ø 20x27 (F3/4")</b>						
<b>V01927 PRO800-1/2B-G2FN</b>						