

**Chargrill gas****GR 20 PLA G - RF**

Complies with standards EN 203-1, EN 203-2,  
EN 60335-1 and EN 60529

304 stainless steel mechanically welded support frame

304 stainless steel top, 30/10 thick with rounded front edge  
and back plate with rounded internal corners

*Rosichef***CE**

*Safety protection index IP 35*

**Presentation****GR 20 PLA G - RF**

Comprising:

- One chargrill with bars gas
- One services cupboard GN 1/1 with door

**Description****Chargrill with bars**

- Stainless steel wire grid diameter 8 mm, adjustable on 3 levels.
- Stainless steel chargrill container.
- Removable splashback and grid hook.
- Stainless steel sheet firebox.
- Four linear stainless steel burner with thermocouple and pilot light safety device, controlled by a 4 position tap (Off - Lighting - Full flame - Slow).
- Electrical ignition by continuous sparking.

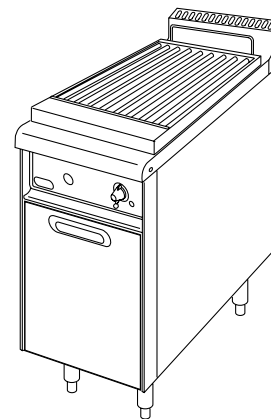
Power rating: 12 kW

Dimensions of the grid (mm): 555 x 375

**Services cupboard**

GN 1/1 width 400 mm

- Delivered with a floor and a back.
- Fitted with one 304 stainless steel door, double walled with mechanical latch, which has an inset insulated handle, and is hinged on 2 stainless steel pivots.
- Fitted with a stainless steel drip drawer on runners.
- Connecting box under the floor.

**Weight**

62 kg

## GAS CONNECTION

Complies with the specifications for sanitation and safety given in standards EN 203-1 and EN 203-2

Specify the type of gas when ordering

Type of gas and nominal pressure	GR 20 PLA G	
	Theoretical flowrate	Power rating
G20 Np = 20 mbar	1.308 m <sup>3</sup> /h	12 kW
G25 Np = 20 mbar	1.504 m <sup>3</sup> /h	12 kW
G25 Np = 25 mbar	1.469 m <sup>3</sup> /h	12 kW
G30 Np = 29 mbar	0.961 m <sup>3</sup> /h	12 kW
G30 Np = 50 mbar	0.926 kg/h	12 kW
G31 Np = 37 mbar	0.933 kg/h	12 kW
G31 Np = 50 mbar	0.776 kg/h	12 kW
Fresh air flow for combustion	24 m <sup>3</sup> /h	/

Electrical ignition circuit



**IT IS THE INSTALLER'S RESPONSIBILITY THAT SAFETY MEASURES ARE TAKEN**

