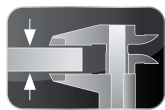


ADVANCIA PLUS, Gas cooking unit, RIBBED PLANCHA on open cupboard



3 mm Top



FlushTop



CleaningSystemPlus

**RIBBED PLANCHA
B1A9PR+6PG**



Start&Cook



FullPowerSystem

* Shown with door
kit Accessory

ADVANCIA PLUS ASSETS

3mmTop : One piece 3mm thick stainless steel structure.

FlushTop : Module can be butt jointed.

CleaningSystemPLUS : Plate that is flush with the worktop fitted over a channel with continuous water flow floating the grease away.

Start&Cook : Electric spark ignition with pilot and thermocouple.

FullPowerSystem : High output micro perforated burner with integral regulation.

GENERAL

- * All stainless steel construction designed to avoid any infiltration.
- * Unfailing sturdy equipment for direct wall fixation.
- * Controls grouped together and recessed protecting them for impact and spillages.
- * Appliance delivered with 200mm fixed stand with 4 adjustable feet.

PLANCHA

- * Fitted with a 15mm thick ribbed Martin steel plate, providing a surface area of 27 dm², finish vibrated.
- * Stainless combustion chamber.
- * Heated by micro perforated 2 burners ensuring even temperature and continuous production.
- * Controlled by gas valves with a thermostat of 50 to 300°C.
- * Electric ignition via push button on the fascia.
- * Delivered with a shaped spatula for cleaning the ribbed section.

OPEN CUPBOARD

- * Cupboard suitable for GN 1/1 cookware, stainless base with raised edges to prevent drips (600mm wide).

OPTION

- * One-piece wall or central top.

ACCESSORIES

- * See technical data : General features.

STANDARDS : Compliance with standards

EN 203-1: European standard relating to the safety of gas appliances.

EN 203-2-9: European standard relating to the safety of gas appliances.

EN 60335-2-36 and EN 60335- 2-49: European standards relating to the safety of electric appliances. (French standards: Classification index C 73-836 and C 73-849).

IP 25 et IK 9: Protection indexes.

XP U 60-010: Hygiene.

B1A9PR+6PG
GAS connection

Gas inlet at 180mm from the floor

As standard, the appliances are supplied for G 20/20 mbar (and G 25/25 mbar) or another gas on request

ELECTRICAL connection

Electric inlet at 615mm from the floor
(Flexible cable 1.5 m in length)

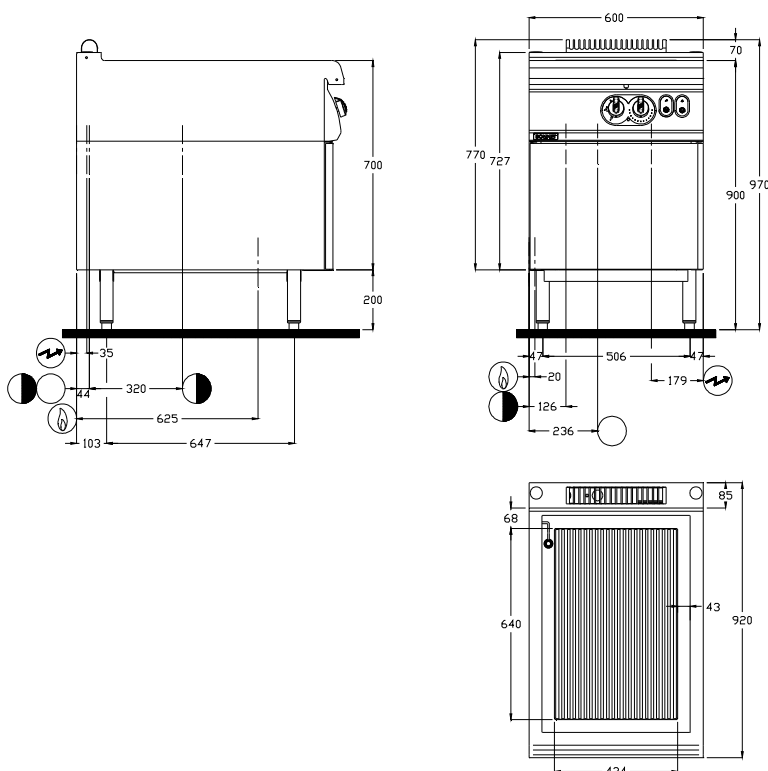
POTABLE COLD WATER

Water inlet at 600mm from the floor

DRAIN

Drain outlet at 535mm from the floor

Delivered with drain set up at the back of the equipment, possibility to set up the drain outlet pipe inside the cupboard


DIMENSIONS (mm)

Width	600
Depth x Height	920 x 970
Plate	424 x 640
Useful surface (dm ²)	27

PACKAGING (mm)

Width x Depth x Height	740 x 1060 x 1150
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WEIGHT (KG)

70

COMPOSITION OF TOP

Plate width 424	1
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COMPOSITION OF THE BOTTOM PART

Width of cupboard	600
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GAS

Connection Thread 15/21 mm (1/2")

Power (kW) **8.3**

G31 Propane 37^{±4}/50^{±5} mbar (kg/h) 0.65

G30 Butane 28^{±3}/50^{±5} mbar (kg/h) 0.65

G20 Natural gas 20^{±2} mbar (m³/h) 0.88

G25 Natural gas 20^{±2} mbar (m³/h) 1.00

G25 Natural gas 25^{±3} mbar (m³/h) 1.00

ELECTRICITY (kW) (Single-phase 230V)

Power 230V a.c. 0.1

Accessory cupboard heating kit 1

POTABLE COLD WATER

Pressure (Min / Max) 150/600 kPa (1.5 bars / 6 bars)

Max temperature 30°C

Nature Filtered to 50 microns

Connection Flexible Ø 20/27 female (3/4")

DRAIN

Connection Smooth stainless steel tube Ø 25 + silicon tube