



BONNET GRANDE CUISINE

Registered office:

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ADVANCIA PLUS, Gas cooking top, 2 OPEN BURNERS + SOLID TOP

2 OPEN BURNERS + SOLID TOP

B1A9FP+10DG



3 mm Top



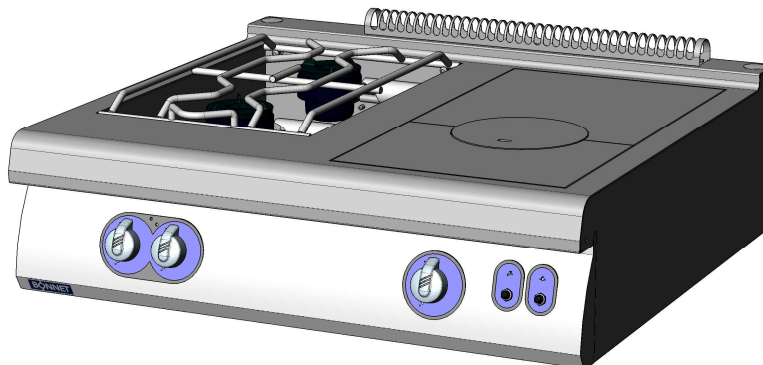
FlushTop



CleaningSystemPlus



Start&Cook



CloseContactPlus



FullPowerSystem

ADVANCIA PLUS ASSETS

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

FlushTop : Module can be butt jointed.

CleaningSystemPlus : Removable burner cantilevered over a water bath with drain connection (open burners).

CleaningSystemPlus : Plate is flush with the worktop (solid top).

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

CloseContactPlus : Patented burner with horizontal flame.

FullPowerSystem : High output micro perforated burner within a combustion chamber covered in refractory fire bricks.

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.

OPEN BURNERS

- * Horizontal burner flame for flexibility and high output throughout the entire range of adjustment.
- * Pots and heads of open burners in polished chromium-plated brass, diameter 115mm.
- * 1 or 2 stainless steel wire grids on high for better combustion.
- * Pilot flame protection.
- * Power of front open burners : 8.8 or 6 kW.
- * Power of rear open burners : 6 kW.
- * Controlled by gas valve, with pilot and safety thermocouple as standard.
- * Patented burner fully removeable.

SOLID TOP

- * Cast iron plate average thickness 10mm, size: 740 x 396 with on removable round bulls eye.
- * Stainless insulated combustion chamber forming a recovery container.
- * Heated by circular brass burner ensuring a rapid rise in the temperature of the bulls eye (over 500°C).
- * Controlled by gas valve.
- * Electric ignition with push button on the fascia.

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 203-2-1 and EN 203-2-9 : European standard relating to the safety of gas appliances.

EN 60335-2-36 : European standards relating to the safety of electric appliances.

(French standards: Classification index C 73-836).

IP 25 et IK 9 : Protection indexes.

XP U 60-010 : Hygiene.



B1A9FP+10DG

GAS connection

Gas inlet at 596mm 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

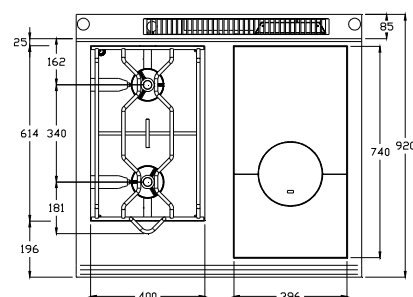
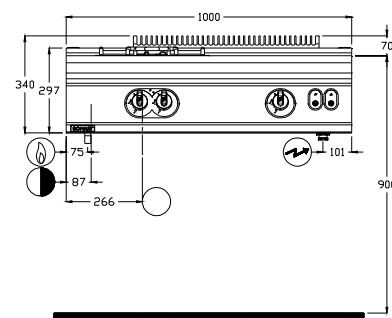
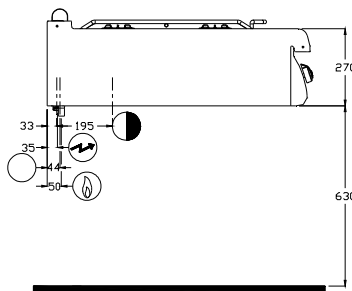
Electric inlet at 615mm from the floor
(Flexible cable 1.5 m in length)


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 at the front


DIMENSIONS (mm)

Width x Depth x Height

1000 x 920 x 340

Open burner grid

400 x 614

Solid plate

396 x 740

PACKAGING (mm)

Width x Depth x Height

1140 x 1090 x 700

WEIGHT (KG)

120

COMPOSITION OF TOP

Front burner 8.8 or 6 kW

1

Rear burner 6 kW

1

Solid plate 6.5 kW

1

GAS

Connection

Thread 15/21 mm

Power (kW)

21.3

G31 Propane $37^{+4}/50^{+5}$ mbar (kg/h)

1.66

G30 Butane 50^{+5} mbar (kg/h)

1.68

G20 Natural gas 20^{+2} mbar (m³/h)

2.25

G25 Natural gas 20^{+2} mbar (m³/h)

2.56

G25 Natural gas 25^{+3} mbar (m³/h)

2.56

Power (kW)

17.1

G30 Butane $28^{+3}/30^{+3}$ mbar (kg/h)

1.35


ELECTRICITY (kW) (Single-phase 230V)

Power (kW) 230V a.c.

0.1

Option Electric ignition

0.1


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