



AEROGAM

BRATT PAN

WITH MANUAL GEAR WHEEL TILT/ CAPACITY :

80 dm²/160 litres

V01313 AEROGAM1500G1SBM80I



Product specification sheet

LxDxH (mm) : 1500 x 1000 x 900

Power: 41.9 kW

Option - volt/ Kw : 1~230 V + E



AEROGAM1000 Series :

specifications :

- chassis :

one-piece seam welded 18-10 stainless steel chassis,
1 to 3 mm thick.
high unit (chassis) : 500 mm

- top :

18-10 stainless steel top frame, 3 mm thick,
with a 55 mm high edge having a 18 mm
radius and return to underside

- legs :

400 mm high stainless steel legs with adjustable
PVC feet (0/+ 40 mm), diam. : 60 mm

Item : AEROGAM1500G1SBM80I

Bratt pan :

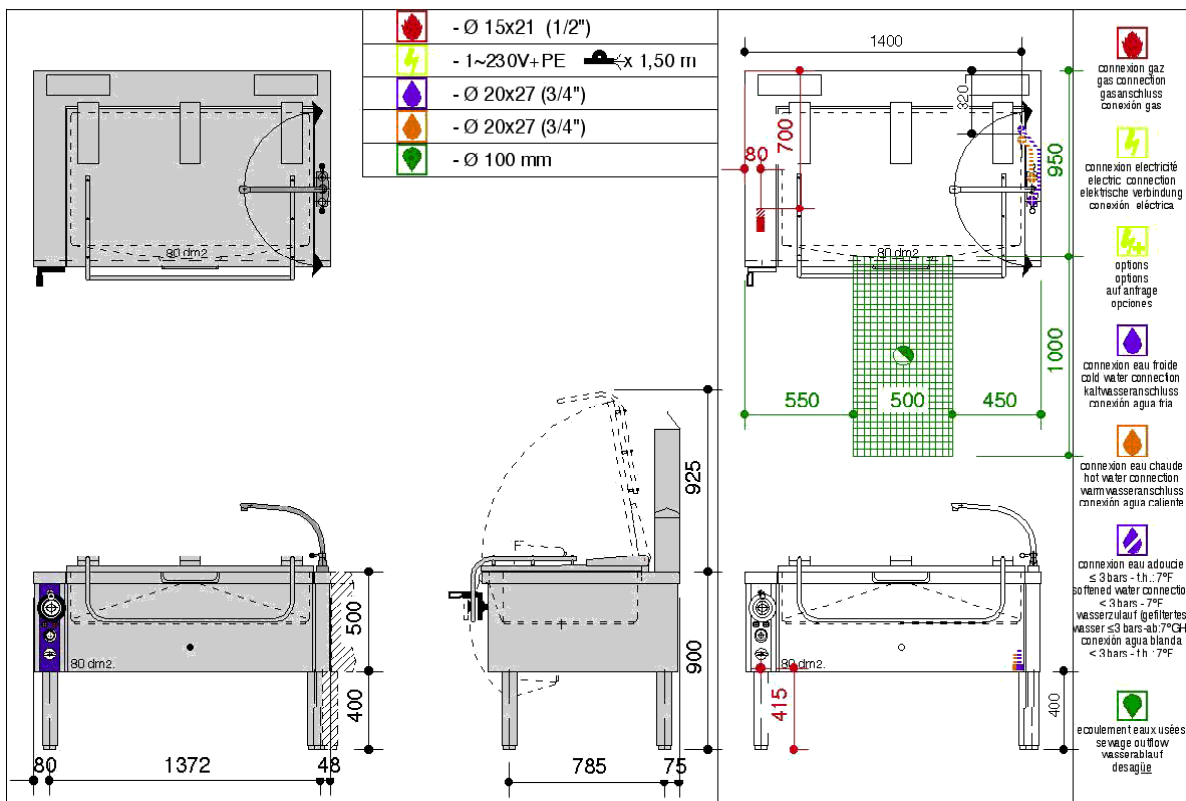
- . capacity tank : 80 dm² / 160 litres
- . 18 10 stainless steel tank with 10 mm thick base -
2.5 mm thick collar with integral front pouring spout -
- . Internal dimensions : L : 1210 x D : 680 x H : 250 mm
- . Lid in stainless steel 18-10, 1.5 mm thick, with a tubular
handle and insulated nozzle on stainless steel
spring hinges
- . Manual tilting handle, with safety microswitch
of tilting.
- . One hot/cold water tap on the left

Control and safety :

- . "Multi-ramp" burner rated 41.9 kW with flame failure safety
cut out thermocouple and pilot light
- . Recessed low and high heat control
- . Electric ignition - 1~230V+E (manual ignition still possible)
controlled by push button

Gas output for : AEROGAM1500G1SBM80I

Natural gas - G20-20 : 4.43 m³/h
Propane gas - G31-37 : 3.25 kg/h



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These informations are purely informative and open to modification

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