

## MODULES W. 525 MM - 2 OPEN BURNERS

## **OPEN BASE GN 1/1**



## Summary

Energy: GAS Code:

**GMC0084** 

**Designation:** 

NA

Dimensions (W x P x H) : 525 x 1000 x 900

Power : 16 kW (gas) Voltage/Electric p. : 1-230V+E/ 0,01

. Weight :

# **DEVICE DESCRIPTION**

# **General description**

#### Chassis:

. One-piece seam welded stainless steel chassis 3 mm thick duct at the back AISI 430 TI (F17 titan).

#### Top:

. AISI 430 Ti stainless steel top 3 mm thick (F17 tan) with a 55mm high edge and return to underside.

#### General:

- . AISI304 side and front panels 1.2mm thick polished in line, no visible screws.
- . Bright polished stainless steel (AISI304) corner column 1.2mm thick.
- . Chrome coated dial indicator and knob.
- . Mechanical assembly of the frames behind removable panels.

Natural gas flow G20/20:

Propane gas flow G31/37:



### Top:

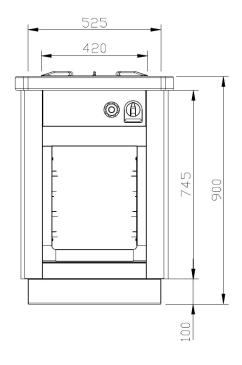
- . 2 open burners under cast iron grids 420 x 300 mm space 100 mm between grids.
- Bare lights
- . 8 kW "I-system" double crown burner with central flames, with electric ignition, consisting of a solid brass skin and a cast iron body reinforced with an an 3 corrosion surface treatment.
- . Overflow protected pilot light and thermocouple safety.
- . Driven by "slow down, full fire" valves.
- . Removable retention tank in AISI 304 stainless steel, water tank with manual valve common to 2 burners, over-flow drain

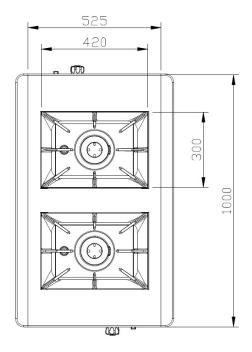
removable.

- . Cast iron grid.
- Basement :
- . GN 1/1 open base, radiated corners in low part and removable ladders.

OPTIONS	CODE
Crossing GN 1/1 cupboard	GMC0149
GN 1/1 pass-through oven	GMC0147
1 electrical outlet 1-230V	GMC0117
2 electrical outlets 1-230V	GMC0118
Electric ignition	Included
ACCESSORIES	CODE
Center suite end kit	GMC0075
Suite End Wall Kit	GMC0097
Link kit between modules	GMC0074









### LES AUTHENTIQUES DE LA CUISSON

## **CHARVET**

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