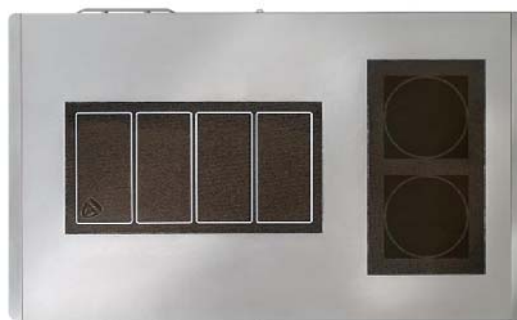


### GENERAL DESCRIPTION

- Chassis  
one-piece seam welded stainless steel chassis 2 mm thick duct at the back
- Top :  
AISI 430 Ti stainless steel top 3 mm thick with a 55 mm high edge and return to underside
- General :  
AISI 304 side and front panels 1.2 mm thick  
Bright polished stainless steel corner column 1.2 mm thick  
Chrome coated dial indicator and knob



**EXTEND**  
Concept

### APPLIANCE DESCRIPTION

- Top :  
One multi-zone induction hob  
One set of 2 induction hobs
  - Multi-zone induction hob :  
4 rectangular coils measuring 180x360 mm and rated 3,5 kW each under a 6 mm thick leveled vitroceramic cooking plate measuring 420x810 mm  
Controlled by 2 potentiometers and over heat safety
  - 2 induction hob  
2 coils 210 mm diameter and rated 5 kW each under a 6 mm vitroceramic cooking plate measuring 370x690 mm  
Controlled by 2 potentiometers and over heat safety
  - Base :  
GN 1/1 Open cupboard with coved sides and removable shelf runners
- Electric pass through oven  
Dimension : D 810 x W 545 x H 300 mm  
Base and top element rated 9,6 kW  
Control : Switch and thermostat 100-350°C  
Door and inner door in stainless steel with insulation  
6 mm thick mild steel base plate  
3 position enameled steel removable shelf support

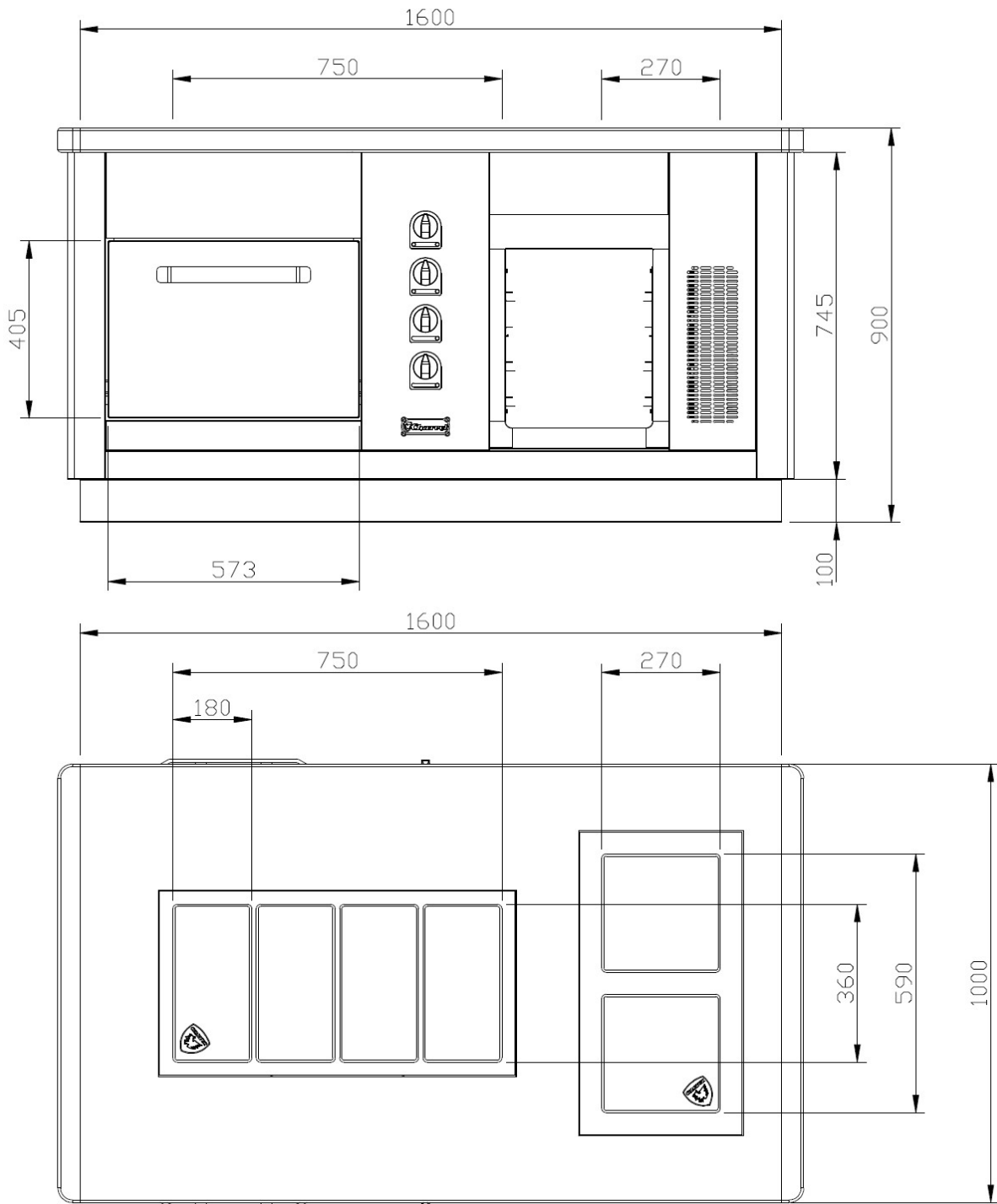
Gas Nat G20/20 :

Gas Propane G31/37 : .

CODE	DIMENSIONS	ALIMENTATION	POWER	WEIGHT
<b>GMC0071</b>	1600 x 1000 x 900	3-400 V + E	ELEC 33.6 kW	.

OPTIONS	CODE
Hinged doors for GN 1/1 pass through cupboard	GMC 0149
1 Socket 1-230 V	GMC 0117
2 Sockets 1-230 V	GMC 0118
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ACCESSORIES	CODE
Top extension kit	GMC 0075
Rear filler strip kit	GMC 0097
Joining kit for 2 modules	GMC 0074



Technical characteristics are indicative only and can be modified from Charvet Co. without notice.

