

## FRYER 14 L

## 1 Door + Technical cupboard

### GENERAL DESCRIPTION

**- Chassis :**

. One-piece seam welded stainless steel chassis 3 mm thick duct at the back.

**- Top :**

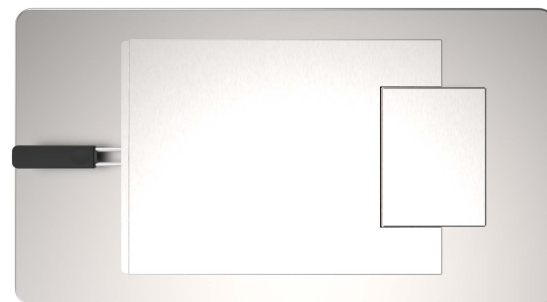
. AISI 430 Ti stainless steel top 3 mm thick with a 55 mm high edge and return to underside.

**- 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.



### APPLIANCE DESCRIPTION

**- Top :**

. 1 fryer 14 L.

**- Fryer :**

. 1 pressed AISI 304 stainless steel tank, with rounded corners; AISI 304 stainless steel hinged lid articulated.  
 . 12 kW removable immersion element with thermostat control, 3~400V + N + E - high limit safety thermostat 100 - 180°C. . 1/4 turn drain tap + drain tank with filter mesh in cupboard base (door included).  
 . Safety thermostat.

**- Open cupboard :**

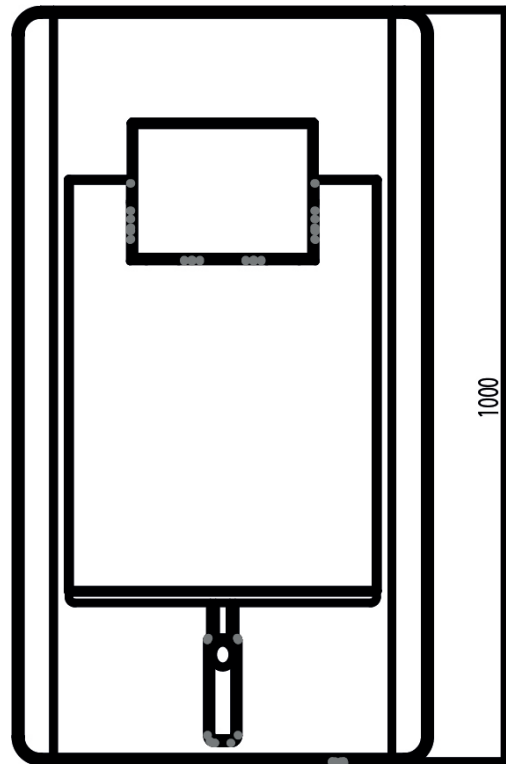
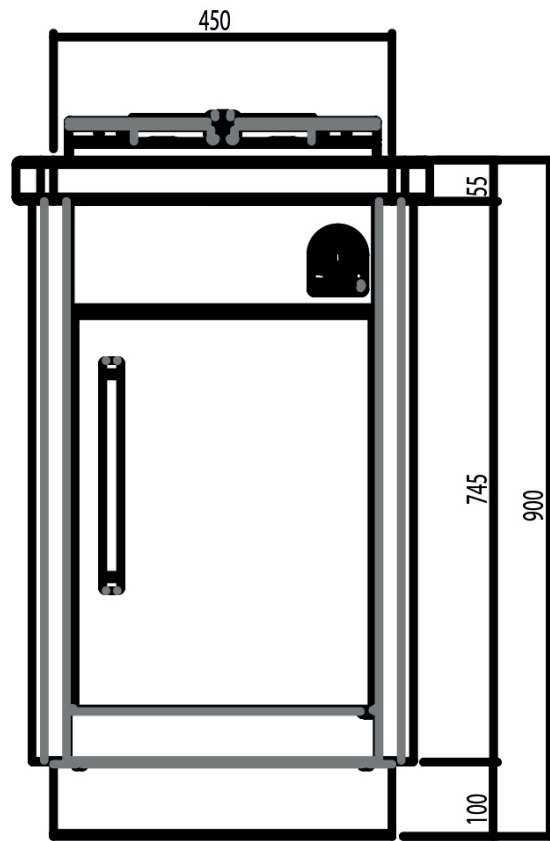
. Technical cupboard fitted with a recovery tank and a door.

Natural gas flow  
G20/20 :

Propane gas flow  
G31/37 :

CODE	DIMENSIONS	CAPACITY	POWER SUPPLY	POWER	WEIGHT
<b>GMC0246</b>	450 x 1000 x 900 mm	14 LITERS	electricity 3-400 V + N + E	ELEC 12 kW	- Kg

OPTIONS	CODE
Hinged doors - for open base	N.A
Pass-through GN 1/1 hot cupboard - rated 1,2 kW	N.A
1 electric socket 1~230V + E	GMC0117
2 electric sockets 1~230 V + E - 1 on each face	GMC0118
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ACCESSORIES	CODE
Top extension kit - for a central cooking suite	GMC0075
Rear filler strip kit - for module installed against a wall	GMC0097
Joining kit for 2 modules - module assembly	GMC0074



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

