

## Data sheet BR8G080I



### Constructive Features

- cooking vessel in stainless steel AISI 304 (bottom thickness 12-15 mm and wall thickness 2 mm). Vessel with manual tilting on front part with worm screw controlled by a handwheel
- balanced lid in stainless steel AISI 304 (thickness 10/10) equipped with ergonomic handle
- outer cover in stainless steel AISI 304, fine satin finish (thickness 10/10)
- adjustable feet in stainless steel AISI 304 to ensure levelling

### Functional Features General

- heating by means of stainless steel high efficiency tube burners. Ignition by means of spark system (piezo) and pilot flame. Thermostatic valve with thermocouple safety system and temperature adjustment with electromechanical thermostat from 50 °C to 300 °C. Vat filled with water by means of tap and swivel hose fixed to the chimney
- heating interruption in the tank overturning phase

### Panel Board Functions

- thermostatic gas valve
- pilot burner ignition button (piezo)
- temperature setting with electromechanical thermostat
- manual cock for vat filling
- tilting and manual return of cooking vessel

### Optionals

- BAR0010 - KIT 4 WHEELS BR..

### Accessories

- NOT PRESENT

### Certificates



### Planner

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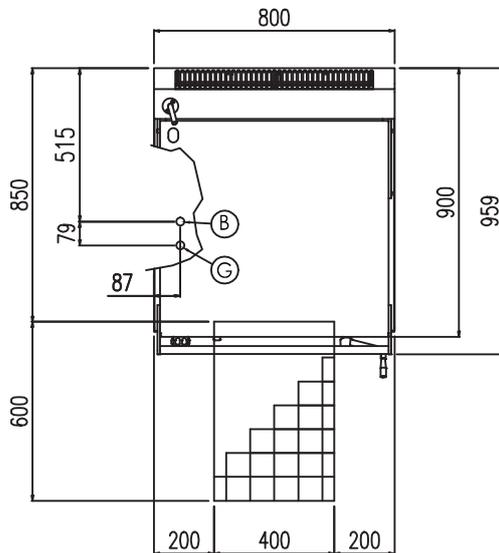
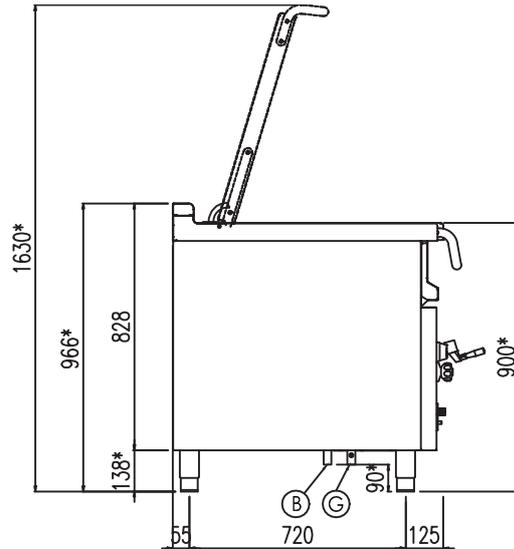
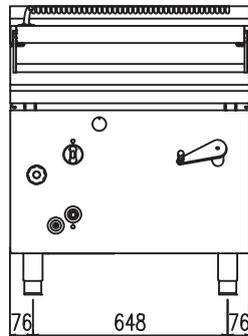
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\* REG. - 5 ; + 55 mm



#### Dimensions weights and capacities

Width	800 mm	Vessel width	698 mm	Capacity	60 lt
Depth	900 mm	Vessel depth	564 mm	Cooking vessel surface	39 dm <sup>2</sup>
Height	970 mm	Vessel height	200 mm	Weight	140 kg

#### Water connection

Water pressure	50÷300 KPa	Cold water inlet (B)	1/2"
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#### Gas connection

Gas connection (G)	3/4"	Gas power	20 Kw
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