



## Fagor 700 series - Gas charcoal 2 grid grill BG7-10

## **Quick Overview**

The gas cookers in the 700 Series can be fitted with open burners, ovens, fry-tops, hotplates, pasta cookers, barbecues, cooking pots, fryers, bain-marie and Bratt pans - allowing for maximum variation and flexibility, according to customer needs.

Made of austenitic stainless steel, the cookers in this range have tilted control panels to provide better access to the buttons and controls on the front of the machine, in addition to built-in handles and grease collection trays.

The equipment in the 700 Series is formed by machines with the highest operating powers on the market, with excellent performance and recovery ratios.

## **Description**

Fagor 700 series - Natural gas charcoal 2 grid grill BG7-10

The gas cookers in the 700 Series may be fitted with open burners, ovens, fry-tops, hotplates, pasta cookers, barbecues, cooking pots, fryers, bain-marie and Bratt pans, combined in different ways to meet the needs of each customer. Made of austenitic stainless steel, the cookers in this range have tilted control panels to provide better access to the buttons and controls on the front of the machine, in addition to built-in handles and grease collection trays. The equipment in the 700 Series is formed by machines with the highest operating powers on the market, with excellent performance and recovery ratios.

- Made of stainless steel.
- Burner in stainless steel with pilot.
- Piezoelectric burner ignition. Safety valve and thermocouple.
- Lava rocks.
- 2 cast iron grids. Grid dimensions: 340 x 500 mm.
- · The angle of the cooking grid can be adjusted
- to three positions.
- Fat collector.

Power: 50 mj/h or 14KW

Dimensions: 700 x 780 x 290 mm.

2 Years Parts and Labour + 2 Years Parts only Warranty with Product Registration

## **Your Shipping Specifications**

Net Weight (Kg)	65
Width (mm)	700
Depth (mm)	780
Height (mm)	290
Packing Width (mm)	740
Packing Depth (mm)	835
Packing Height (mm)	600
Power	50 mj/h or 14KW