



PROFESSIONAL DESCRIPTION

BERTO'S GAS GRIDDLE WITH SMOOTH COMPOUND PLATE, MACROS 700 line, STAINLESS STEEL TOP module dim. mm 393x500:

- Worktop and front panels in **AISI 304 stainless steel**.
- Large surface **tubular burners** with self-stabilised flame for greater uniformity of heat distribution.
- Regulation of the power supplied via thermostated tap.
- **Pilot flame and thermocouple safety valve** .
- Piezoelectric ignition with silicone protection.
- **Maximum temperature** controlled within **280 °C**.
- **Smooth, high-thickness, full-size plate** with flush splash guard.
- **Two-component cooking plate** that combines a steel plate, to optimize uniformity, with an upper coating in AISI 316 stainless steel with a polished finish, for excellent cleaning and a low level of radiation, resulting in greater comfort for the operator .
- **Slightly inclined cooking surface** with large drain hole and conveyor into a special liquid-tight container.
- Particularly suitable **for delicate cooking**.
- Adjustable feet.
- **cooking area 393x500 mm**
- **24 month warranty**.

CE MARK
MADE IN ITALY

TECHNICAL CARD

Thermal input (Kw)	6,9
net weight (Kg)	50
gross weight (Kg)	61
breadth (mm)	400
depth (mm)	714
height (mm)	900

AVAILABLE MODELS

BS-G7FL4M/CPD**GAS GRIDDLE with SMOOTH compound PLATE, Mod. G7FL4M/CPD**

GAS GRIDDLE with SMOOTH PLATE, BERTO'S MACROS 700 line, module with 393x500 mm COOKING AREA, thermal power Kw. 6.9, weight 38 kg, dim.mm.400x714x290h

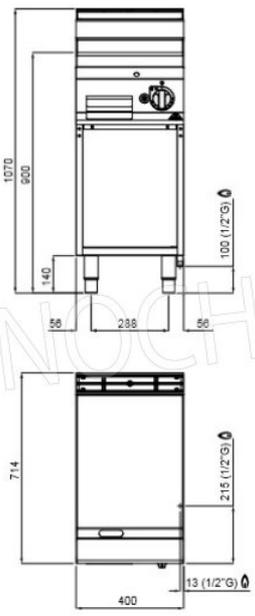


Macros 700

	cm²	1.975 (mm 395x500)	
	kW	6,9	
	kcal/h	5.934	
	Btu/h	23.543	
	G30/G31	kg/h	0,54
	G20	m³/h	0,73
	G25	m³/h	0,85




Macros 700



Technical drawing showing dimensions (mm and inches) for the gas griddle:

- Front view dimensions: Total height 1070 mm, main body height 900 mm, top panel height 140 mm, base width 58 mm, main body width 288 mm, side panel width 58 mm, side panel height 100 (1/2") inches.
- Side view dimensions: Total height 714 mm, main body height 215 (1/2") inches, base width 400 mm, side panel width 13 (1/2") inches.