



TECNOSERVICE'21 srl

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TECHNICAL CARD

power supply	Monofase
Volts	V 230/1
frequency (Hz)	50
Thermal input (Kw)	20,9
net weight (Kg)	149
breadth (mm)	800
depth (mm)	900
height (mm)	900

PROFESSIONAL DESCRIPTION

150 lt GAS CYLINDRICAL POT, MAXIMA 900 Line, HIGH-TECH Series, with indirect heating :

- **worktop and front and side panels in AISI 304 stainless steel ;**
- **stainless steel interior ;**
- **cooking container in AISI 304 stainless steel** with a thickness of 15/10, bottom in AISI 316 stainless steel with a thickness of 20/10;
- **cavity with bottom and walls in AISI 304 stainless steel** , bottom thickness 20/10, walls thickness 15/10;
- **indirect heating** with low pressure steam (0.5 bar), generated by stainless steel tubular burners with optimised combustion, with thermocouple safety valve and protected pilot flame;
- **cavity pressure regulated by a pressure switch** which reduces water consumption;
- venting of overpressure from the cavity through an internal valve;
- constant monitoring lights for the water level in the cavity;
- **hot and cold water refill taps** located on the worktop with swivel spout for filling and washing the container and cavity;
- 2 inch chrome plated brass drain cock with heat resistant handle;
- **temperature regulation via tap** with minimum and maximum.



Included :

- Electric ignition








CE mark


Made in ITALY



CODE	DESCRIPTION	PRICE/DELIVERY
BS-G9P15I	150 lt GAS CYLINDRICAL PAN, BERTOS, MAXIMA 900 Line, HIGH-TECH Series, with indirect heating, thermal power Kw.20.9, Weight 149 Kg, dim.mm.800x900x900h	

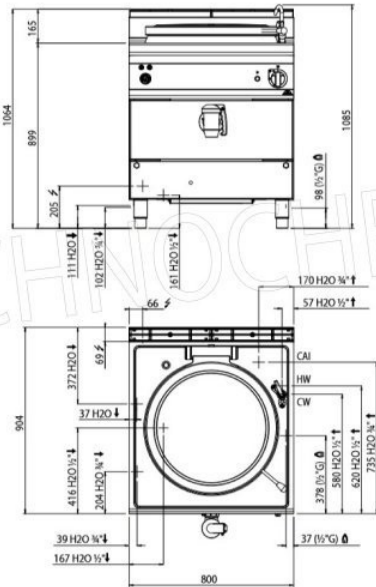
MAXIMA 900
boiling pans

	Lt	mod. G9P15I
	Lt	150
	Ø mm	600
	mm	540
	kW	20,9
	kcal/h	17.974
	Btu/h	71.311
	G30/G31	kg/h 1,64
	G20	m3/h 2,22
	G25	m3/h 2,58
	Kg	149



MAXIMA 900
boiling pans



Technical drawing showing front and side views of the MAXIMA 900 boiling pan with dimensions in mm and inches.

Front View Dimensions:

- Overall Height: 1064 mm (41 7/8")
- Overall Width: 800 mm (31 1/2")
- Overall Depth: 600 mm (23 5/8")
- Top Panel Height: 165 mm (6 1/2")
- Top Panel Width: 899 mm (35 3/8")
- Top Panel Depth: 205 mm (8 1/8")
- Top Panel Thickness: 66 mm (2 5/8")
- Top Panel Material: 170 H2O 1/2"
- Top Panel Material: 57 H2O 1/2"
- Top Panel Material: 37 H2O 1/2"
- Top Panel Material: 39 H2O 1/2"
- Top Panel Material: 167 H2O 1/2"
- Top Panel Material: 418 H2O 1/2"
- Top Panel Material: 372 H2O 1/2"
- Top Panel Material: 37 H2O 1/2"
- Top Panel Material: 204 H2O 1/2"
- Top Panel Material: 378 H2O 1/2"
- Top Panel Material: 580 H2O 1/2"
- Top Panel Material: 620 H2O 1/2"
- Top Panel Material: 738 H2O 1/2"
- Top Panel Material: 37 (H2O 1/2")

Side View Dimensions:

- Overall Height: 1885 mm (74 1/4")
- Overall Width: 800 mm (31 1/2")
- Overall Depth: 600 mm (23 5/8")
- Top Panel Height: 165 mm (6 1/2")
- Top Panel Width: 899 mm (35 3/8")
- Top Panel Depth: 205 mm (8 1/8")
- Top Panel Thickness: 66 mm (2 5/8")
- Top Panel Material: 170 H2O 1/2"
- Top Panel Material: 57 H2O 1/2"
- Top Panel Material: 37 H2O 1/2"
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