



TECNOSERVICE'21 srl

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Services and Technologies for professional catering since 1973



CODE	DESCRIPTION	PRICE/DELIVERY
BS-9GL18+18MI-BF	GAS FRYER on MOBILE, BERTO'S, MAXIMA 900 Line, INDIRECT GAS FRY Series, 2 INDEPENDENT TANKS of 18+18 litres, Bflex Electronic Controls, Indirect Heating, thermal power Kw.28.00, Weight 95 Kg, dim.mm. 800x900x900h	€ 4.273,50 <i>VAT excluded</i> Shipping to be calculated Delivery from 8 to 15 days

PROFESSIONAL DESCRIPTION

GAS FRYER on MOBILE, MAXIMA 900 Line, INDIRECT GAS FRY Series, 2 TANKS of 18+18 lt , INDIRECT HEATING, BFLEX ELECTRONIC CONTROLS:

- **worktop and front and side panels in AISI 304 stainless steel ;**
- **molded tank with a large cold zone profile** for collecting food residues and great ease of cleaning thanks to the absence of pipes and the large 1" drain section;
- the top, with rounded edges, incorporates a slightly inclined surface for placing the baskets, facilitating the draining of the oil,
- **two stainless steel burners** , located outside the tank, controlled by a solenoid valve with **temperature control via an electronic control unit** with the following functions:
 - **temperature control from 100 to 190 °C ,**
 - **display of the set and working temperatures ,**
 - **" melting "** and maintenance **program at 100 °C** for the use of solid frying fats,
 - **self-diagnostics for any anomalies ;**
- **safety thermostat** with manual reset, pilot flame and safety system with thermocouple;
- ball drain cock, located inside the compartment, controlled by a handle with athermal grip, with steel collection tray.;
- **electric ignition ;**
- adjustable feet;
- **24 month warranty .**

Supplied:

- 2 unique baskets

CE mark

Made in Italy

TECHNICAL CARD

power supply	Monofase
Volts	V 230/1
frequency (Hz)	50
motor power capacity (Kw)	0,01
Thermal input (Kw)	28,00
net weight (Kg)	95
breadth (mm)	800
depth (mm)	900
height (mm)	900



	L	18 + 18
	mm	307 x 342 x 335 h
	mm	275 x 285 x 135 h (x2)
	kW	28
	kcal/h	24.080
	Btu/h	95.536
	G30/G31	kg/h 2,21
	G20	m³/h 2,96
	G25	m³/h 3,45
	Kg	95

