



**TECNOSERVICE'21 srl**

by Tinti Sergio  
Via Carlo Pisacane, 134  
61032 Fano (PU) Italy  
P.IVA IT0200411413

Tel. +39 0721 805911  
FAX +39 0721 809794  
e-mail: [staff@technochef.it](mailto:staff@technochef.it)  
[www.technochef.it](http://www.technochef.it)  
[www.technochef.eu](http://www.technochef.eu)

Services and Technologies for professional catering since 1973



TECHNOCHEF.IT

CODE	DESCRIPTION	PRICE/DELIVERY
<b>BS-E7F18-8M-BF</b>	ELECTRIC FRYER on MOBILE, BERTOS, MACROS 700 line, TURBO Series, 2 INDEPENDENT TANKS of 18+18 litres, BFLEX ELECTRONIC CONTROLS, V.400/3+N, Kw.13.5+13.5, Weight 80 Kg, dim.mm.800x700x900h	<b>€ 3.306,09</b> <i>VAT excluded</i> <b>Shipping to be calculated</b> <b>Delivery</b>

#### PROFESSIONAL DESCRIPTION

**ELECTRIC FRYER on MOBILE, MACROS 700 Line, TURBO Series, 2 INDEPENDENT TANKS of 18+18 litres, BFLEX ELECTRONIC CONTROLS :**

- **tub top** and **front panels in AISI 304 stainless steel** ;
- **2 molded and rounded** tanks equipped with **independent controls** and special highly durable Incoloy stainless steel rotating heaters which can reach the working temperature in a very short time, allowing for an oil saving of 60%;
- **The frying system , preserving the organoleptic characteristics of the oil unaltered , allows you to cook in a healthy way** by limiting the number of oil changes, with a notable final saving;
- the rotation of the resistance facilitates cleaning operations;
- control of the set temperature via **thermostat adjustable up to 190 °C** and safety thermostat with manual reset;
- **average frying time 5 minutes** ;
- preheating 4-6 minutes (20 to 190°C);
- **maximum production 60 kg/h** ;
- adjustable feet;
- **24 month warranty** .

**Supplied :**

- n.2 whole baskets

**CE mark**

**Made in Italy**

#### TECHNICAL CARD

<b>power supply</b>	Trifase
<b>Volts</b>	V 400/3 +N
<b>frequency (Hz)</b>	50
<b>net weight (Kg)</b>	80

breadth (mm)	800
depth (mm)	700
height (mm)	900



L 18+18



mm 402 x 302 x 295 h (x2)



mm 345 x 265 x 150 h (x2)



TOT

kW 13,5x2 (E7F18-8M, E7F18-8M-BF)

kW 18x2 (E7F18-8MS, E7F18-8MS-BF)



VOLT

380 - 415 V3N~

