

DATA SHEET

SMOKELESS AUTOMATIC FRYER

TURBOFRY9

Machine designed to deliver high-quality frying without the need for smoke extraction or additional installations. Its advanced air filtration and recirculation technology makes it ideal for restaurants, fast-food outlets, catering services, shopping centers, supermarkets, service stations, and other hospitality establishments. Thanks to its innovative **Ciclonic® System**, the fryer minimizes smoke and odors, ensuring an efficient and safe cooking process.



TECHNICAL FEATURES:

Design and Construction

- Manufactured in satin-finished **AISI 304 stainless steel**, ensuring durability and resistance.
- Removable tilting basket, facilitating loading and unloading of products.
- Motorized tilting tank with automatic tipping system controlled from the panel.
- Thermally insulated to optimize energy consumption.
- Built in compliance with **CE standards**, certified for recirculated air free of grease and smoke.

Filtration and Cleaning System

- Removable active carbon filter with a lifespan of 1 year or 1000 cycles.
- Internal removable oil filter, easy to clean and maintain.
- Grease collection tank with tap for quick disposal of filtered residues.
- All fryer components are detachable for cleaning and dishwasher safe.
- Digital indicators for cleaning, and filter and oil replacement.

Performance and Control

- Adjustable temperature from 80°C to 200°C, adaptable for different products.
- 5 customizable programs for time and temperature, optimizing production.
- Digital display for precise frying process control.
- Auto-cooling system activates one hour after operation ends.

Safety and Options

- IP6 water resistance, providing protection against liquids.
- Optional fire protection system, additional cost €2,490.

Cooling System and Energy Consumption

- Cooling system with R134a gas, CFC-free, with automatic defrost control.
- **Ciclonic® system**, optimizing air filtration and reducing airborne residues.

MODEL: TURBOFRY9

DIMENSIONS: Length/Depth 860 mm / Width 610 mm / Height 728 mm

HEATING POWER: 3000/5000 W

CONSUMPTION: 5700 W

LOAD kg/CYCLE: 1.1

PRODUCTION kg/H: 28

CAPACITY: 9 L

VOLTAGE: 220 or 380 V

DIMENSIONES



VISTA FRONTAL



VISTA LATERAL



VISTA ISOMÉTRICA



VISTA ISOMÉTRICA

PESO APROX. 75 Kg.
CONEXIÓN ELÉCTRICA: 220 Ó 380V

The company reserves the right to make technical modifications without prior notice.

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