

TIGIMI Automatic Fryer

Electric Automatic Fryer providing a convenient cooking environment without the need for hood system.



Eco-Friendly Automatic Fryer (TIGIMI)

Designed for a pleasant cooking environment TIGIMI, an automatic fryer, is specially designed to ensure a pleasant cooking environment.

Equipped with a four-speed carbon filtering system, TIGIMI requires no additional separate hood device.

TIGIMI is an eco-friendly fryer that protects the cook's health through minimizing the leakage of harmful oil mist generated during frying activity.

Equipped with a memory function that can store both the frying temperature and the frying time depending on each fried ingredient, TIGIMI is excellent in operational efficiency.

The cook can thus do cooking activity well while engaging in other tasks, meaning that the product can reduce labor costs.

As it is a sealed-type cooker, it is safe against the potential hazard of burns caused by the mistake of the cook.

The built-in double anti-superheating systems ensure a safe cooking environment even when there is a risk of electricity fire.

Also, the cook can save cooking oil and fuel costs. In particular, TIGIMI enables frying activity in a closed space, and then automatically removes the used oils, thereby ensuring top-quality frying taste.

TIGIMI, with no limitation in use, is currently being conveniently used in various places such as specialized restaurants, fast foods, cafes and convenience stores.

Features

1. Double filters are installed to provide a pleasant cooking environment by removing harmful oil vapors and odors without the need for hooded facilities.
2. The automatic system does not require separate frying technology, is easy to operate, and can-do other things when cooking, reducing labor costs.
3. The sealed structure minimizes the oxidation and evaporation of cooking oil, reducing fuel costs, and eliminating the risk of burns to cooks.
4. Double overheating prevention system is safe from fire risk caused by electrical overheating and can be cooked for a long time.
5. Remove the oil from the frying ingredients from the sealed structure to provide a luxurious fried taste.



Model	MIC-1 (Small sized)
Installation Type	Countertop
Control Method	Electronic Control Method by Using Micom
Power Consumption	2.8KW
Oil Tank Capacity	6L / Single Production Amount of 700g
External Size	350(W) X 430(D) X 565(H)
Weight	31KG
Temperature Control Range	0°C ~ 190°C
Safety Gear	Overcooking Prevention, Leakage Breaker
Mainly Used For	Convenience Stores, Snack Bars, PC Rooms, Cartoon Cafes, Kids' Café, Singing Rooms, Fusion Bars, Wine Bars, Movie Theatres, And Other Small-Sized Stores.