

FG9417MP

17 Litre MELTING GAS FRYER.



Unit made of steel throughout

2mm thick pressed top

Height-adjustable steel feet

Y-shaped pressed tanks with rounded corners coated with vulcanized silicone paint for better thermal efficiency.

Wide cool zone in the bottom for collection of cooking debris

1-inch diameter oil collector for fast and complete oil drainage without leaving residue on the bottom of the tank

Steel multigas tubular burners situated under the tank and assisted by electric $% \left(1\right) =\left(1\right) \left(1\right) +\left(1\right) \left(1\right) \left(1\right) +\left(1\right) \left(1\right)$

-actuated gas valve

Thermal insulation between the tank and the outer casing

Stainless steel circulator inside the tank (supplied as standard)

The "melting" versions have precision electronic controls that gradually take the fat to the pre-set temperature guaranteeing high performance and productivity.

The "melting" system provides for:

- -low temperature drop when introducing the load
- -fast temperature recovery
- -more efficient use and longer life of the oil

Features

- 1 basket per tank in case of half module
- 3 baskets on single module (2 half- and one single basket)
- 1 oil collector for each appliance

General technical data

Dimensions: (mm) 400x900x900H

Volume: (m³) 0,8

Weight:: (Kg) 78

Gas connection

kW **16**

UNI ISO 7\1 R 1/2"

Electrical connection

kW **0,2**

Power supply voltage

230V/1 50Hz

