modular

Client _____ Quantity _____

Project _____ Position _____

## FUN 700



**Model:** F70/70FTE/L/T **Cod:** MP01372123008

**Market:** Extra UE

### Technical data

| | |
|---|---|
| **Modularity:** | Top |
| **Dimension (mm):** | 700x700x300 |
| **Total eletric power (kW):** | 9 |
| **Cooking zone dimensions 1 (LxD mm):** | 696x520 |
| **Electric power (V):** | 380-415 |
| **Ampere (A):** | 14 |
| **Phases:** | 3N |
| **Cable section (mmq):** | 5G2,5 |
| **Frequency (Hz):** | 50-60 |
| **Net volume (m3):** | 0,147 |
| **Packing dimensions (mm):** | 776x776x636 |
| **Gross weight (kg):** | 68 |
| **Gross volume (m3):** | 0,383 |

### Features

| | |
|---|---|
| **Working top:** | Made of AISI 304 stainless steel with a thickness of 10/10 mm |
| **Material of plate:** | Mild steel |
| **Plate finish:** | Smooth |
| **Knobs:** | Knobs are made from a sturdy heat-resistant polymer blend and are equipped with liquid anti-leakage washer |
| **Plate:** | In mild steel |

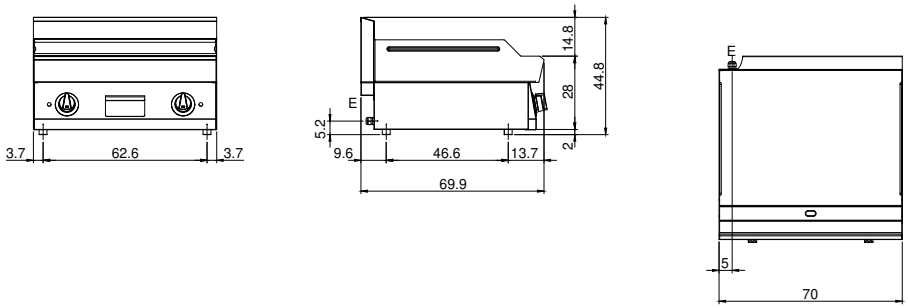
In order to constantly offer the best possible products we reserve the right to make changes on technical specifications without incurring any obligation for equipment previosly or subsequently sold.

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# Electric griddle, smooth mild steel plate, top

Electric griddle with smooth plate top version. Top made of AISI 304 stainless steel thickness 8/10; covering in AISI 304 stainless steel thickness 8/10; external reinforcements made of anti-corrosion material (aluminised sheet metal); bottoms and internal parts in AISI 430 steel; flue cover in enamelled steel. Equipped with two independent cooking zones. Provided with front groove, extractable drawer for grease collection and splash guard on three sides. Cooking zone equipped with 3 heating elements which are thermostat controlled in a range of use from 50° to 300° C. Safety thermostat and indicator lights to show correct operation. - 6 plates x 1.5 kW. Total power 9 kW. Cooking plate dimensions 695x550 mm. Electrical power supply VAC 400 + 3N 50÷60 Hz. Can be set up on "bridge system", on open cabinet or with doors.

## Technical draw




**E:** Electric power

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