modular

Client _____ Quantity _____

Project _____ Position _____

## FUN 650



**Model:** F65/100FTE/CL/T **Cod:** MP01372122009

### Technical data

| | |
|---|---|
| **Modularity:** | Top |
| **Dimensions (mm):** | 1000x650x300 |
| **Total eletric power (kW):** | 12 |
| **Cooking zone dimensions 1 (LxD mm):** | 996x520 |
| **Electric power (V):** | 380-415 |
| **Ampere (A):** | 20,5 |
| **Phases:** | 3N |
| **Cable section (mmq):** | 5G2,5 |
| **Frequency (Hz):** | 50-60 |
| **Net volume (m3):** | 0,195 |
| **Packing dimensions (mm):** | 1076x763x636 |
| **Gross weight (kg):** | 104 |
| **Gross volume (m3):** | 0,522 |

### Features

| | |
|---|---|
| **Working top:** | Made of AISI 304 stainless steel with a thickness of 10/10 mm |
| **Material of plate:** | Polished chrome |
| **Plate finish:** | Smooth |
| **Knobs:** | Knobs are made from a sturdy heat-resistant polymer blend and are equipped with liquid anti-leakage washer |
| **Liquid collection container:** | Removable and dishwasher safe |
| **Plate:** | Polished chromed plate |
| **Upright Splash guard:** | On two sides |

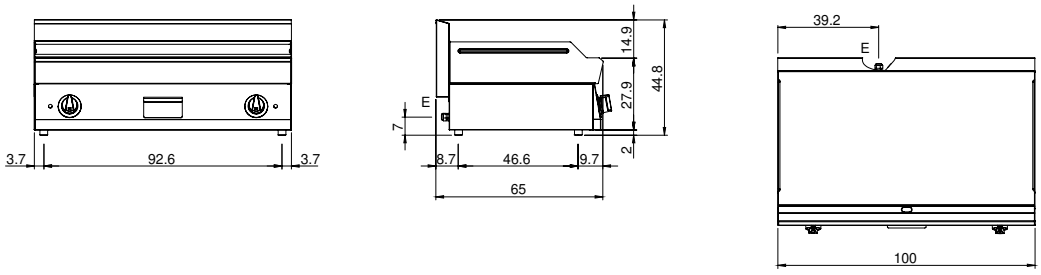
In order to constantly offer the best possible products we reserve the right to make changes on technical specifications without incurring any obligation for equipment previosly or subsequently sold.

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# Electric griddle, smooth polished chromed plate, top

Electric griddle with polished chromed grooved plate. Top in AISI 304 stainless steel thickness 10/10; covering in AISI 430 stainless steel 8/10; bottoms and internal parts in AISI 430 steel; internal reinforcements made of anti-corrosion material. (aluminised sheet metal). Equipped with two independent cooking zones. Cooking hotplate in chromed steel with high thermal conductivity for even temperature distribution. Provided with front groove, extractable drawer for grease collection and splash guard on three sides. 3 shielded heating elements of 1.5 kW/ea. for each cooking zone. Thermostat adjustable from 50° to 300° C. Total power 9 kW. Electrical power supply V AC 400+3N 50/60 Hz.

## Technical draw




**E:** Electric power

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