

| Client  | Quantity |
|---------|----------|
| Proiect | Position |

## **FUN 700**

Model: F70/40PCE/A Cod: MP01012123001

## **Technical data**

| Modularity:               | On open cabinet |
|---------------------------|-----------------|
| Dimension (mm):           | 400x700x850     |
| Total eletric power (kW): | 5,2             |
| Electric power (V):       | 380-415         |
| Ampere (A):               | 12              |
| Phases:                   | 3N              |
| Cable section (mmq):      | 5G1,5           |
| Frequency (Hz):           | 50-60           |
| Net volume (m3):          | 0,238           |
| Packing dimensions (mm):  | 477x776x1147    |
| Gross weight (kg):        | 38              |
| Gross volume (m3):        | 0,425           |

## **Features**

| Working top: | Made of AISI 304 stainless steel with a thickness of 10/10 mm  |
|--------------|--|
| Knobs:       | Knobs are made from a sturdy<br>heat-resistant polymer blend and<br>are equipped with liquid anti-<br>leakage washer |

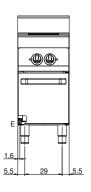
In order to constantly offer the best possible products we reserve the right to make changes on technical specifications without incurring any obligation for equipment previously or subsequently sold.

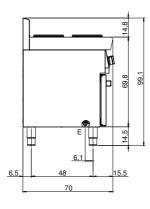


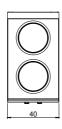
Electric range, 2 round plates, on open cabinet

Electric hob 2 burners on open cabinet Top made of AISI 304 stainless steel thickness 8/10; covering in AISI 304 stainless steel thickness 8/10; bottoms and internal parts in AISI 430 steel; internal reinforcements made of anti-corrosion material (aluminised sheet metal). Hob equipped with cast iron electric plates with stainless steel edge sealed to top. Each plate is controlled by a switch with 6 possible temperature adjustments and is equipped with indicator lights to show that electrical power is being provided and that the plates are working. Model with round plates  $\emptyset$  220 mm. - 2 plates x 2.6 kW. Total power 5.2 kW Electrical power supply VAC 400 + 3N 50÷60 Hz. Set up on open cabinet.

## **Technical draw**







E: Electric power

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