modular



Client _____ Quantity _____

Project _____ Position _____

FUN 700

Model: F70/70FTE/SLR/P **Cod:** MP01372123039

Technical data

Modularity:	On cabinet with door
Dimensions (mm):	700x700x850
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):	0,417
Packing dimensions (mm):	776x776x1180
Gross weight (kg):	109
Gross volume (m3):	0,711

Features

Working top:	Made of AISI 304 stainless steel with a thickness of 10/10 mm
Material of plate:	Satin chrome
Plate finish:	2/3 smooth and 1/3 ribbed
Knobs:	Knobs are made from a sturdy heat-resistant polymer blend and are equipped with liquid anti-leakage washer
Handles:	Brushed aluminum finish
Plate:	Satin chrome plate

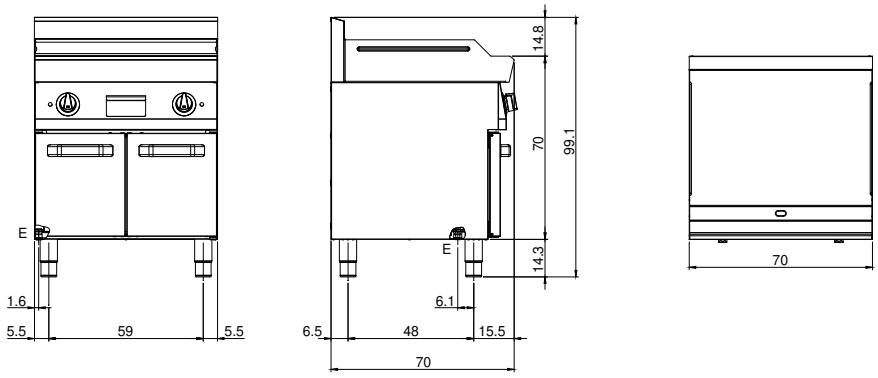
In order to constantly offer the best possible products we reserve the right to make changes on technical specifications without incurring any obligation for equipment previosly or subsequently sold.

modular

Electric griddle, 2/3 smooth 1/3 ribbed satin chrome plate, on cabinet with doors

Electric griddle 2/3 Smooth 1/3 grooved satin chrome plate on cabinet with door. Top made of AISI 304 stainless steel thickness 10/10; covering in AISI 304 stainless steel thickness 10/10; external reinforcements made of anti-corrosion material (aluminised sheet metal); bottoms and internal parts in AISI 430 steel; flue cover in enamelled steel. satin chrome steel plate with high thermal conductivity for even temperature distribution. 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. Set up on cabinet with door.

Technical draw



E: Electric power

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