modular

Client _____ Quantity _____

Project _____ Position _____

FUN 700



Model: F70/70TPPGFB/T **Cod:** MP01052113003

Technical data

Modularity:	Top
Dimensions (mm):	700x700x300
Total gas power (Kcal/h):	13070
Total gas power (kW):	15,2
Whole-plate power gas (kW):	5,5
Gas connection:	1/2"
Net volume (m3):	0,147
Packing dimensions (mm):	776x776x636
Gross weight (kg):	60
Burner power 1 (kW):	5,5
Burner power 2 (kW):	3,7
Gross volume (m3):	0,383

Features

Grill:	Cast-iron with brass single- and double-crown burner with pilot
Working top:	Made of AISI 304 stainless steel with a thickness of 10/10 mm
Knobs:	Knobs are made from a sturdy heat-resistant polymer blend and are equipped with liquid anti-leakage washer
Kit Gas:	Natural gas conversion kit 30/50 m/bar (tested with natural gas G20)

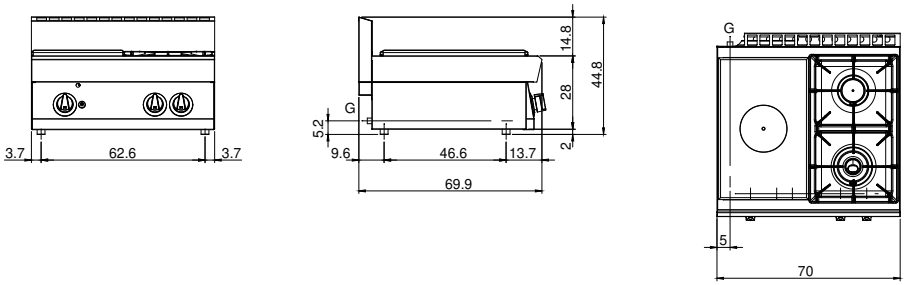
In order to constantly offer the best possible products we reserve the right to make changes on technical specifications without incurring any obligation for equipment previosly or subsequently sold.

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Gas solid top, 2 burners enamelled containers, top

Gas solid top range with 2 gas boiling unit top. Top in AISI 304 stainless steel thickness 10/10; covering in AISI 304 stainless steel thickness 10/10; bottoms and internal parts in AISI 430 steel; internal reinforcements made of anti-corrosion material (aluminised sheet metal). Full plate in steel featuring high-performance differentiated thermal zones and equipped with extractable central ring. Heating takes place by means of the high-power cast iron central burner, with piezoelectric ignition pilot burner. Gas is supplied by means of a thermocouple safety valve. Hob with two high-power cast iron/brass rapid burners with pilot burner for automatic ignition. Gas is supplied by means of a safety valve with thermocouple. The enamelled steel bowl can easily be extracted for cleaning. The hob pan support is made of anti-acid enamelled cast iron. Full plate 1 burner 5.5 kW. Gas hob 2 burners 1 burner x 3.7 kW and 1 x 5.5 kW. Total gas power 14.7 kW.

Technical draw



G: Gas connection 1/2"

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