

Gas ranges



Technical features

The range is made of 6 models: 4/6 burners on gas oven, 4 burners on electric oven and 2/4/6 burners on top. The external structure and the work top are in stainless steel. The ergonomic knobs are heat resistant .

The profile of the side panels cover fitting edge and align and join more than one unit.

Chimney in stainless steel.

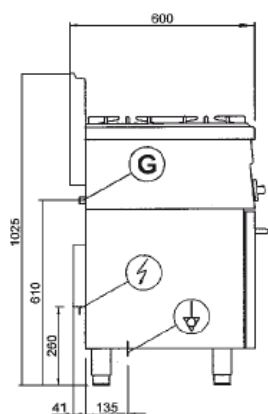
Burners with power 2,7 kW and 3,1 kW. The taps have the safety valve with thermo-coupling for the automatic block of the gas supply .

Electric oven: multifunction with grill, with adjustable oven thermostat 0-250°

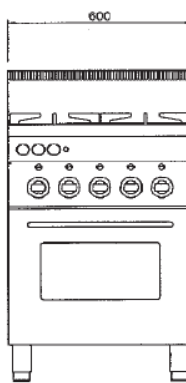
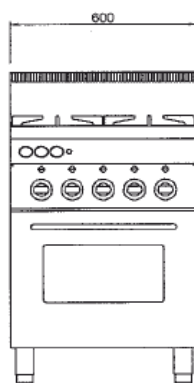
Gas oven: adjustable thermostat, electronic ignition, electric grill.

	DIMENSIONS L x P x H cm		BURNERS		POWER		WEIGHT
	EXTERNAL	OVEN	2,7 kW	3,1 kW	OVEN kW	GRILL	kg
ON OVEN							
MG066-03-010	60 x 60 x 85	42 x 42 x 31,5	• •	• •	2,2	1,8	60
ME066-03-010	60 x 60 x 85	42 x 42 x 31,5	• •	• •	2,2	1,8	60
MG106-03-010	100 x 60 x 85	42 x 42 x 31,5	• • •	• • •			85
TOP							
MG046-03-000	40 x 60 x 27		•	•			22
MG066-03-000	60 x 60 x 27		• •	• •			28
MG106-03-000	100 x 60 x 27		• • •	• • •			35

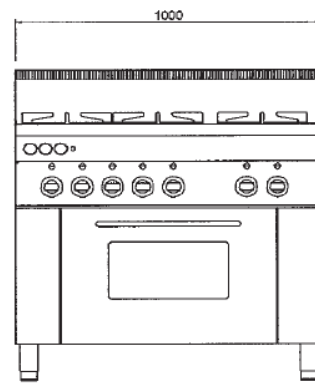
INSTALLATION DIAGRAM



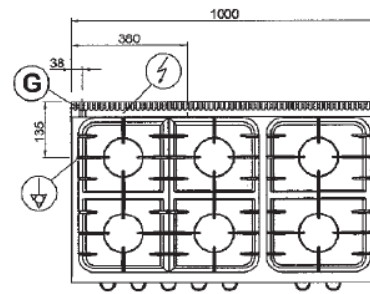
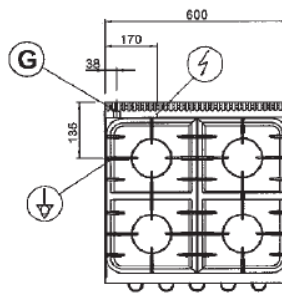
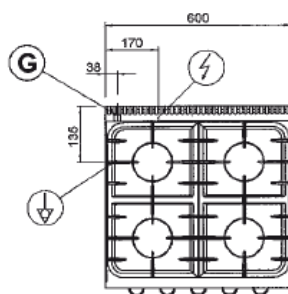
MG066-03-010



MG106-03-010



MG106-03-010

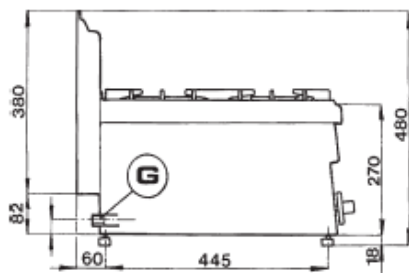


G Attacco gas
Gas connection
Connexion gas
Gasverbingun
Conexión gas

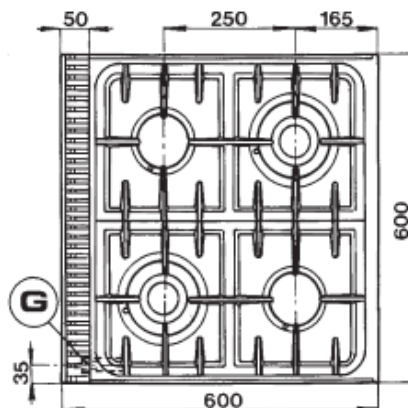
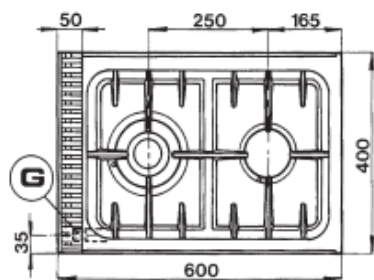
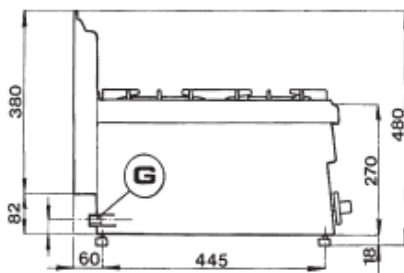
⚡ Attacco elettrico
Electrical connection
Connexion électrique
Stromanschluss
Conexión eléctrica

⏚ Equipotenziale
Equipotential
Equipotentiel
Potentialausgleich
Equipotencial

MG046-03-000



MG066-03-000



G) Attacco gas G 1/2"
Gas Connection G 1/2"
Raccord gaz G 1/2"
Gasanschluß G 1/2"
Toma de gas G 1/2"