SERIE 60

Pasta cookers



Technical features

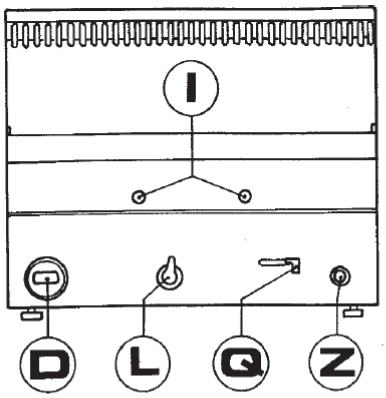
Range made of 1 electric model top and 1 gas model top.
AISI 304 stainless steel tank, easy to clean, with rounded corners. Chromium plated steel basket with no-heat hand grip. Water delivery and drain taps.
Gas heating: high-performance burner. Safety device and thermocouple for automatic stopping of gas supply. Automatic lighting with pilot burner and piezoelectric device
Electric heating: Incoloy stainless steel heating elements. Safety thermostat for stop without water

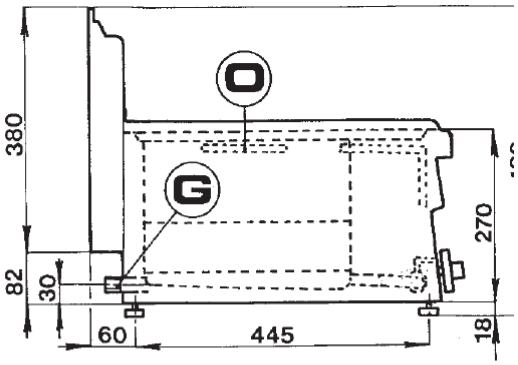
	DIMENSIONS	PAN CAPACITY	POWER		WEIGHT
	W x D x H cm	Lt.	GAS kW	ELECTRIC kW	kg
GAS					
MG066-03-008	60 x 60 x 27/46	30	11		35
ELECTRIC					
ME066-03-008	60 x 60 x 27/46	32		9	38

SERIE 60

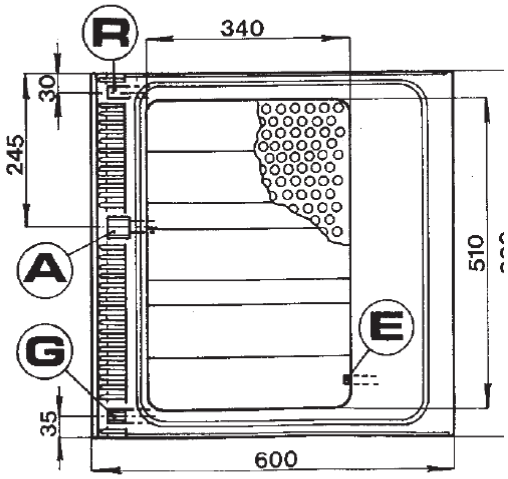
INSTALLATION DIAGRAM

MG066-03-008





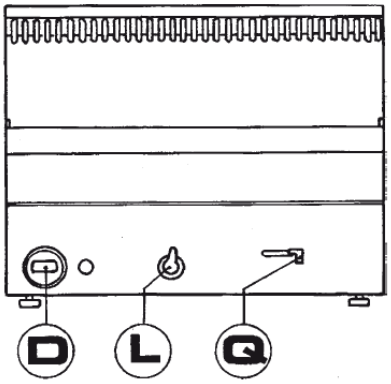
A = Attacco entrata acqua G 3/4"
G 3/4" water inlet coupling
Raccord entrée eau G 3/4"
Anschluß für Wassereinlauf G 3/4"
Conexión de entrada del agua
D = Gas tap control handle
Manopola comando rubinetto gas
Manette actionnement robinet gaz
Gashahn-Drehschalter
Pomo de mando válvula de gas
E = Erogatore acqua
Water dispenser
Robinet eau
Wasserspender
Distribuidor del agua
G = Attacco gas G 1/2"
G 1/2" gas coupling
Raccord gaz G 1/2"
Gasanschluß G 1/2"
Conexión gas G 1/2"
I = Spioncini fiamma pilota
Pilot flame sight glass
Judas flamme pilote
Schaulöcher für Leitflamme
Mirilla llama piloto
L = Rubinetto comando erogatore acqua
Water dispensed control tap
Levier commande robinet eau
Wasserspender-Bedienungshahn
Grifo de mando distribuidor del agua
O = Scarico troppo pieno
Overflow drain
Vidange trop-plein
Überlauföffnung
Vaciado demasiado lleno

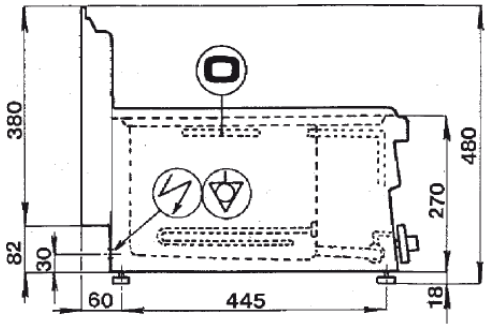


Q = Leva comando scarico vasca
Container drain control lever
Levier commande évacuation eau
Beckenablauf-Bedienungshebel
Palanca de mando vaciado del recipiente
R = Attacco scarico vasca
Container drain coupling
Raccord bonde cuve
Beckenablaufanschluß
Conexión del vaciado del recipiente
Z = Accenditore piezoelettrico
Piezoelectric lighter
Allumage piézo-électrique
Piezozünder
Encendido piezoeléctrico

SERIE 60

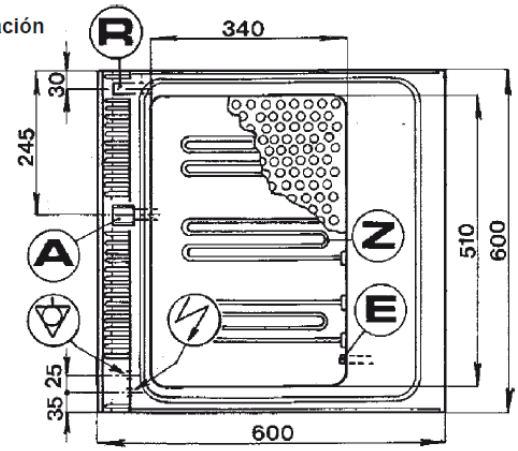
ME066-03-008





Equipotenziale
Equipotential
Equipotentiel
Äquipotential
Equipotencial

Ingresso cavo d'alimentazione
Supply cable inlet
Entrée câble d'alimentation
Speisekabeleingang
Entrada cable de alimentación



A — Attacco entrata acqua G 3/4"
G 3/4" Water inlet coupling
Raccord entrée eau G 3/4"
Anschluß für Wassereinlauf G 3/4"
Conexión de entrada del agua G 3/4"

D — Manopola comando resistenze elettriche
Heating elements control handle
Manette actionnemen résistancesélectriques
Elektrische Heizelemente-Drehschalterresistenze
Pomo de mando resistencias eléctricas

L — Rubinetto comando erogatore acqua
Water dispensed control tap
Levier commande robinet eau
Wasserspender-Bedienungshahn
Grifo de mando distribuidor del agua

O — Scarico troppopieno
Overflow drain
Vidange trop-plein
Überlauföffnung
Vaciado demasiado lleno

Q — Leva comando scarico vasca
Tank drain control lever
Levier commande évacuation eau
Beckenablauf-Bedienungshebel
Palanca de mando vaciado del recipiente

R — Attacco scarico vasca
Tank drain coupling
Raccord bonde cuve
Beckenablaufanschluß
Conexión del vaciado del recipiente

Z — Resistenze elettriche
Heating elements
Résistance électriques
Elektrische Heizelemente
Resistencias eléctricas

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