

OVENS

Code RGV101M **Model** RGV101M



GAS COMBI OVEN DIRECT STEAM GENERATION - ELECTRO MECHANICAL CONTROL - 10 GN1/1

General characteristics



SPEEDY COMBI M

Technical/functional characteristics

Electromechanical with temperature switch adjustable 70-300°C
Manual humidifier, oven chamber vent valve, oven lights. Control light.

OPTIONAL: Hand shower.

OPERATING MODES

- Convention 70 - 300°C
- Convention with humidifier
- Steam 70 - 100°C
- Convention / steam combi mode 70 - 300°C

FUNCTIONS

- Timed cooking
- Continuous cooking

Technical Data

Dimensions	
Width (mm)	870
Depth (mm)	640
Height (mm)	970
Gas connection (Ø)	-
Electric connection (V/~ /HZ)	230
Cold water connection (Ø)	3/4"
Hot water connection (Ø)	-

Cold soft water connection (Ø)	
Drain (Ø)	40 mm
Gas power (KW)	16
Electric power (KW)	0.5
Plate dimensions (mm)	-
Tank capacity (Lt)	-
TANK DIMENSIONS	-
Internal ovens dimension(mm)	-

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Code	Description
RKKV51	STAINLESS STEEL AXTRACTION HOOD WITH MOTOR AND AIR-COOLED STEAM CONDENSER
PL002	NEBULIZE FOR CLEANSER
RPS	LEFT HINGED DOOR EXTRA COST
Cd002	STAINLESS STEEL TROLLEY TO HOLD COMPLETE WASCHING SYSTEM CAPACITY 2 TANKS OF 10 LT
PL005	NEBULIZE FOR CLEANSER - 5 LT
RSP110	STAINLESS STEEL OVENS FLOOR STAND WITH SIDE RUNNERS 7 GN1/1
dL010	ALKALINE CLEANSER (TANK 10 LT)
RAC110	STAINLESS STEEL HOLDING CABINET WITH ELECTROMECHANICAL CONTROLS
RSR110	STAINLESS STEEL OVENS FLOOR STAND
KSA001	NEEDLE-CORE TEMPERATURE SENSOR FOR VACUUM COOKING - Ø 1 MM
RKD110	SHELF FOR CLEANSER TANK FOR RSR/RSP STANDS
LD25	SHOWER FOR OVEN CAVITY WITH STAINLESS STEEL HOSE, FITTING AND CONNECTIONS