

PRODUCT FICHE

gorenje



Electric cooker 728703 EC5121WG-B

USP :

SilverMatte

Enamel quality and type are exceptionally important for the cooker and its operation. SilverMatte is a highly resistant and strong material that can stand extreme heats. Free from micro pores, it coats oven cavity surfaces and baking trays, making them resistant to the highest temperatures. The coating of the interior supports heat reflection and provides additional insulation. Therefore, the oven interior always stays sterile and safe.

Door type	Double glazed oven door with one heat deflector (CompactDoor)
Door hinge	Classic door hinge
Oven type	Conventional oven - 68 l
Maximum oven temperature	275 °C
Residual heat indicator	
Product group	Cooker
Knob shape	Ergonomic knobs
Guiding of drawer	Classic

Basic information :

Microwave function	No
Product group	Electric cooker
Brand	Gorenje
Commercial code	EC5121WG-B
Internal article number	728703
EAN code	3838782040931
Main colour of the product	BK070; White
Color / Material front	BK070; White N/A Painted
Construction type	Free-standing
Installation type	Free-standing
Type of control	Mechanical
Oven controls	K15A - Conventional oven with variable grill
Cooking method	N/A
Total number of positions that can be used at the same time	4
Number of gas burners	0
Number of electric cooking zones	4
Number of electric plates	0
Number of radiant plates	4
Number of halogenous plates	0
Number of induction plates	0
Number of electric warming zones	4
Location of control panel	Cooker front
Which kind of hobs can be controlled	Electric
Energy input	Electricity
Gas connection rating	0 W
Electric connection rating	8600 W
Current	N/A
Voltage	220-240 V
Frequency	50/60 Hz
Length of power supply cord	0 cm
Plug type	Without plug and supply cord
Adjustable feet	Yes - all
Height of the product	850 mm
Width of the product	500 mm
Depth of the product	594 mm
Height of the packed product	952 mm
Width of the packed product	576 mm

Depth of the packed product	718 mm
Min height of installation niche	0 mm
Max height of installation niche	0 mm
Min width of installation niche	0 mm
Max width of installation niche	0 mm
Depth of installation niche	0 mm
Net weight	37,0 Kg
Gross weight	40,2 Kg
Material of external sides	Steel

Features :

Electronic timer	N/A
Short description of the product	FR511A-GSAA2 - EC5121WG-B - ESSENTI
Control panel material	Painted
Oven guides	Drawn
Grids	1
Temperature control	N/A
Time control	Mechanical
Time-setting options	No delay option
Oven pans	1
Automatic programmes	N/A
Integrated cleaning system	Easy to clean enamel
Location of 1st heating element	Front left
Type of 1st heating element	Radiant heater - standard
Dimension of 1st heating element	180 mm
Power of 1st heating element	1700/0,0/0,0 W
Location of 2nd heating element	Rear left
Type of 2nd heating element	Radiant heater - standard
Dimension of 2nd heating element	145 mm
Power of 2nd heating element	1200/0,0/0,0 W
Location of 3rd heating element	Rear right
Type of 3rd heating element	Radiant heater - standard
Dimension of 3rd heating element	180 mm
Power of 3rd heating element	1700/0,0/0,0 W
Location of 4th heating element	Front right
Type of 4th heating element	Radiant heater - standard
Dimension of 4th heating element	145 mm
Power of 4th heating element	1200/0,0/0,0 W
Power ON indicator	Yes
Plate ON indicator	/
Type of lid	None
Residual heat indicator	Four parts
Main on/off switch	No
Safety device	
Control panel information	N/A
Cavity material	N/A
Oven lighting	Yes
Position of interior lights	Rear
Grill motor with rotisserie set	No
Meat probe	No
Storage compartment	Pull-out drawer
Additional equipment included	Deep baking pan - 1 Oven grid - 1

Energy label information / Performance :

Energy efficiency class - NEW (2010/30/EC)	A
The power consumption in off-mode	0,0 W
Energy consumption per cycle conventional (2010/30/ES)	0,8
Energy consumption gas oven per cycle conventional (2010/30/ES)	0,0
Energy consumption per cycle forced air convection (2010/30/ES)	0,0
Usable volume of cavity (2010/30/ES)	68
Number of cavities - NEW (2010/30/EC)	1
Energy consumption forced air convection	0,0
Energy efficiency index (2010/30/EC)	95,2
Energy consumption conventional (kWh)	0,8 kWh
Energy consumption forced air convection (kWh)	0,0 kWh
Noise	0 db(A) re 1pW
Product size	Large