

## PRODUCT FICHE

# gorenje



**G400**  
**748071**  
**BOG9321DBG**

### USP :

Oven type	Gas oven SuperSize baking area
Maximum oven temperature	250 °C
Cooling fan	Dynamic oven cooling - DC
Interior light	Illumination
Oven door switch	Mechanical
EcoClean enamel	Yes



### Basic information :

Basic color of product	Optional
Cavity width	758
Cavity height	350
Cavity depth	410
Oven door hinge	N/A
Product group	Oven
Product family	G400
Brand	GORENJE
Commercial code	BOG9321DBG
Internal article number	748071
EAN code	3838783092069
Main colour of product	Black
Construction type	Built-in
Type of control	Mechanical
Microwave function	No
Are any hobs controls integrated?	Yes
Door Material	Glass
Energy input	Mixed
Cooking method	Gas
Gas type	3+ G30/G31-30/37 liquid gas
Gas connection rating	3300 W
Electrical connection rating	80 W
Current	0,0
Voltage	220-240 V
Frequency	50/60 Hz
Length of electrical supply cord	100 cm
Plug type	Without plug, supply cord 3 x 1
Height of the product	600 mm
Width of the product	900 mm
Depth of the product	600 mm
Height of the packed product	680 mm
Width of the packed product	930 mm
Depth of the packed product	660 mm
Min height of installation niche	589 mm
Min width of installation niche	860 mm
Depth of installation niche	560 mm
Net weight	48,9 Kg
Gross weight	50,0 Kg
Automatic programmes	No
Type of control setting and signalling devices	Electronic timer (EPT)
Color / Material front	Black
Microwave power	0 W
Grill power	1850 W

### Features :

Temperature control	N/A
Short description of the product	BOG9321DBG - RL_G400

Timer	Yes
Number of baking levels	0
Door opening	N/A
Water intake	N/A
Water tank volume	0,0 l
Capability of wireless communication	N/A
Maximum adjustable temperature	250 °C
Integrated Cleaning system	Easy to clean enamel
Grids	2
Time control	Electronic
Trays	1
Control panel information	Pictograms, text and LED display
Oven interior	Enamelled steel
Motorized Turn Spit	Yes
Additional equipment included	Baking tray EM - 1 Gas nozzles G20/20 natural gas Oven grid - 2 Reusable baking mat -
Safety device	Thermo electric oven protection Oven door switch
Oven lighting	Yes
Position of interior lights	1
Meat probe	N/A
Oven guides	Wire type 1x

### Energy label information / Performance :

Type of energy - cavity 1	86,0 l
Pre-heating time (min) - cavity 1	/ min
Standard load cooking time - fan cooking	39.4 min
Standard load cooking time - conventional cooking	44 min
The power consumption in off-mode	0,8 W
Energy consumption per cycle conventional (2010/30/ES)	0,0 kWh/cycle
Energy consumption gas oven per cycle conventional (2010/30/ES)	0,0 MJ/cycle
Energy consumption per cycle forced air convection (2010/30/ES)	0,0 kWh/cycle
Usable volume of cavity (2010/30/ES)	0 l
Number of cavities - NEW (2010/30/EC)	1
Energy consumption gas oven per cycle conventional - NEW (2010/30/EC)	6,66
Energy efficiency index (2010/30/EC)	0,0 %
Application of EU Energy Label Regulation	No
ECO label	Yes
Energy Smart appliance, able to optimise consumption pattern (2017/1369/EU)	N/A
Power consumption in off mode	0 W
Time needed for the appliance to reach the applicable low power mode or condition	0 min
Power consumption in standby mode of oven- status display excluded	0,0 W
Power consumption in standby mode of oven- status display included	0,8 W
Power consumption in networked standby of oven (status display excluded-WiFi enabled)	0,0 W
Power consumption in networked standby mode of oven (status display including -WiFi enabled)	0,0 W
Energy efficiency class	A
Energy consumption conventional	0,0 kWh
Energy consumption forced air convection	0,0 kWh
Product size	Large