



Color Variants

BOP250111
Full glass door in Gaggenau Metallic
Width 60 cm
BOP250101
Full glass door in Gaggenau Anthracite
Width 60 cm

Included accessories

1 x enamel baking tray.
suit. pyrolytic clean.
1 x glass pan.
1 x grill shelf.
1 x pluggable meat probe.

Optional accessories

BA016105
Pull-out system for 60cm ovens
BA056115
Heating element for baking stone and
Gastronorm roaster.
BA056133
Baking stone.
GN340230
Gastronorm roaster in cast aluminium.

Product Variants

BOP251111
Oven 200 series
Full glass door in Gaggenau Metallic
Width 60 cm
Left-hinged

BOP250111
Oven 200 series
Full glass door in Gaggenau Metallic
Width 60 cm
Right-hinged

Flush installation
Pyrolytic system
13 heating methods, with core
temperature probe and baking stone
function
TFT touch display
Panel-free appliance with surface
control module
Electronic temperature control from
30 °C to 300 °C
Net volume 76 litres

Heating methods

Hot air.
Eco hot air.
Top + bottom heat.
Top heat.
Bottom heat.
Hot air + bottom heat.
Full surface grill + circulated air.
Full surface grill.
Compact grill.
Baking stone function.
Roaster function.
Dough proofing.
Defrosting.

Handling

Rotary knob and TFT touch display
operation.
Clear text display in 25 languages.
Option to save individual recipes (incl.
core temperature probe).
Information key with use indicators.
Side-opening door opens up to 110°
angle.

Features

Core temperature probe with automatic
shut-off.
Baking stone socket.
Actual temperature display.
Rapid heating.
Timer functions: cooking time, cooking
time end, timer, stopwatch, long-term
timer.
60 W halogen light on the top.
Enamelled side shelf supports with 4
tray levels, pyrolysis-safe.

Safety

Thermally insulated door with quintuple
glazing.
Child lock.
Safety shut-off.
Cooled housing with temperature
protection.

Cleaning

Pyrolytic system.
Gaggenau enamel.
Heated catalyser to clean the oven air.

Planning notes

Door hinge not reversible.
The door panel surface of the
appliance extends 21 mm from the
furniture cavity.
The outer edge of the door handle
extends 72 mm from the furniture
cavity.
Necessary lateral gap between
appliance door and furniture panel of
min. 5 mm.
Consider the overhang, incl. the door
handle, when planning to open drawers
next to the appliance.
When planning a corner solution, pay
attention to the 110° door opening
angle.

Characteristics
Color / Material Front
Stainless steel
Built-in / Free-standing
Built-in
Integrated Cleaning system
Pyrolytic
Required niche size for installation
(HxWxD)
590-590 x 560-560 x 550
Dimensions of the product (mm)
595 x 590 x 547
Dimensions of the packed product
(HxWxD) (mm)
780 x 760 x 680
Control Panel Material
without panel
Door Material
Glass
Net weight (kg)
55.118
Usable volume of cavity (l)
76
Cooking method
Baking stone function, Bottom heat,
Conventional heat, Defrost, Dough
proving setting, Full width grill, Half
width grill, Hot Air, Hot air and 1/1
bottom heating, Hot Air-Eco, Hot air
grilling, Roaster function, Top heat
First cavity material
Enamelled
Temperature control
electronic
Number of interior lights
1
Approval certificates
Australia Standards, CE, Eurasian, G-
Mark, Ukraine, VDE
Length electrical supply cord (cm)
EAN code
4242006240516

Consumption and connection features
Number of cavities (2010/30/EC)
1
Energy efficiency class (2010/30/EC)
A
Energy consumption per cycle
conventional (2010/30/EC)
1.25
Energy consumption gas oven per cycle
conventional (2010/30/EC)
Energy consumption per cycle forced
air convection (2010/30/EC)
0.83
Energy consumption gas oven per cycle
forced air convection (2010/30/EC)
Energy efficiency index (2010/30/EC)
95.4
Electrical connection rating (W)
3700
Current (A)
16
Voltage (V)
220-240
Frequency (Hz)
50
Plug type
fixed connection, no plug
2018-10-22
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For installation underneath cooktops:
Distance between the underside of the
cooktop and the top edge of the oven
cavity: min. 15 mm. The planning notes
for the cooktops (particularly regarding
ventilation, gas/electric connection)
must be taken into account.
To achieve the 550 mm installation
depth, the connection cable needs to
follow the slanted edge on the corner
of the housing.
The mains socket needs to be planned
outside of the built-in niche.

Connection

Total connected load 3.7 kW.
Plan a connection cable.

