



#### Color Variants

**BOP221111**  
Full glass door in Gaggenau Metallic  
Width 60 cm  
**BOP221101**  
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.

#### 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

**BOP220111**  
Oven 200 series  
Full glass door in Gaggenau Metallic  
Width 60 cm  
Right-hinged

**BOP221111**  
Oven 200 series  
Full glass door in Gaggenau Metallic  
Width 60 cm  
Left-hinged

Flush installation  
Pyrolytic system  
9 heating methods, with baking stone  
function  
TFT touch display  
Panel-free appliance with surface  
control module  
Electronic temperature control from  
50 °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.  
Baking stone function.

#### Handling

Rotary knob and TFT touch display  
operation.  
Option to save individual recipes.  
Information key with use indicators.  
Side-opening door opens up to 110°  
angle.

#### Features

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.  
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

**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)**  
54.8  
**Usable volume of cavity (l)**  
76  
**Cooking method**  
Baking stone function, Bottom heat,  
Conventional heat, Full width grill, Hot  
Air, Hot air and 1/1 bottom heating, Hot  
Air-Eco, Hot air grilling, Top heat  
**First cavity material**  
Enamelled  
**Temperature control**  
electronic  
**Number of interior lights**  
1  
**Approval certificates**  
Australia Standards, CCC, CE, China,  
China ROHS 20, Eurasian, G-Mark,  
Ukraine, VDE  
**Length electrical supply cord (cm)**  
**EAN code**  
4242006242725

**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)**  
0.92  
**Energy consumption gas oven per cycle  
forced air convection (2010/30/EC)**  
**Energy efficiency index (2010/30/EC)**  
105.7  
**Electrical connection rating (W)**  
3700  
**Current (A)**  
16  
**Voltage (V)**  
220-240  
**Frequency (Hz)**  
50  
**Plug type**  
fixed connection, no plug  
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Total connected load 3.7 kW.  
Plan a connection cable.

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