

Color Variants EB333110 stainless steel Width 90 cm

Included accessories

1 x enamel baking tray. suit. pyrolitic clean. 1 x rotary spit. 1 x grill shelf. 1 x grill tub with grid. 1 x pluggable meat probe.

EB333110

One-piece front-hinged door with 3 mm precision crafted stainless steel front door panel Cushioned door opening and closing system Diagonally positioned light sources for optimal interior lighting Pyrolytic system 17 heating methods, with core temperature probe, rotisserie spit and baking stone function Hot air fan rotates in both directions for ideal heat distribution TFT touch display Panel-free appliance with control module behind glass

Heating methods

Net volume 83 litres

Hot air. Eco hot air. Top + bottom heat. Top + 1/3 bottom heat. Top heat. 1/3 top + bottom heat. Bottom heat. Hot air + bottom heat. Hot air + 1/3 bottom heat. Full surface grill + circulated air. Full surface grill. Compact grill. Baking stone function. Roaster function. Dough proofing. Defrosting. Keeping warm.

Handling

Rotary knob and TFT touch display operation. Clear text display. Option to save individual recipes (incl. core temperature probe). Information key with use indicators. Front-hinged door with 90° door opening angle.

Features

Core temperature probe with automatic shut-off. Rotisserie spit. 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. 2 x 10 W halogen light on the side. Enamelled side shelf supports with 3 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

The door panel surface of the appliance extends 40 mm from the furniture cavity. The outer edge of the door handle extends 90 mm from the furniture cavity.

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.

Characteristics

Color / Material Front Stainless steel Built-in / Free-standing Built-in Integrated Cleaning system Pyrolytic Required niche size for installation (HxWxD) 475-475 x 860-860 x 560 Dimensions of the product (mm) 480 x 890 x 550 Dimensions of the packed product (HxWxD) (mm) 710 x 720 x 990 Control Panel Material Stainless steel Door Material Stainless steel behind glass Net weight (kg) 82.197 Usable volume of cavity (I) 83

Cooking method

Baking stone function, Bottom heat, Conventional heat, Defrost, Dough proving setting, Full width grill, Half width grill, Hot Air, Hot Air-Eco, Hot air grilling, Roaster function, Top heat, warming

First cavity material Number of interior lights

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Approval certificates Australia Standards, CCC, CE, China, China ROHS 20, Eurasian, G-Mark, Ukraine, VDE

Length electrical supply cord (cm) Interior Lights - cavity 1

Pull-out system

Clock function Alarm, Off, On, timer

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Bake Element Wattages cavity 1 (W) Broil Element Wattages cavity 1 (W) 3900

Convection Element Wattages cavity 1 (W) 1900 Microwaye wattage cavity 1 (W)

Drawer wattage (W)

Consumption and connection features Energy efficiency class (2010/30/EC) Energy consumption per cycle conventional (2010/30/EC) 1.32

Energy consumption gas oven per cycle conventional (2010/30/EC) Energy consumption per cycle forced

air convection (2010/30/EC) 0.86

Energy consumption gas oven per cycle forced air convection (2010/30/EC) Energy efficiency index (2010/30/EC) 95.6

Connection Rating (W) 5380

Current (A)

20 Voltage (V) 220-240

Frequency (Hz)

50 Plug type Fixed connection, No plug Connecting cable type Universal Product Code 825225931737 Color / Material Front Stainless steel

Alternative colors available Energy input Electric

Approval certificates Australia Standards, CCC, CE, China. 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

Connection

Energy efficiency class A at a range of energy efficiency classes from A+++ to D.

Total connected load 5.4 KW. Plan a connection cable.

outside the built-in niche.



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