



EB 388 610

Stainless steel

Width 36" (90 cm)

Included accessories

2 baking trays, one wire rack

1 one broil pan with wire rack

1 meat probe

Optional accessories

BS 020 002

Pizza peel, additional set of 2

DS 070 062

Rotisserie spit

GP 032 062

Broil pan, enameled

1 9/16" deep.

GR 030 062

Wire rack, chromium-plated

Angled, no opening.

GR 035 062

Wire rack, chromium-plated

With opening and feet.

KB 032 062

Baking tray, enameled

11/16" deep.

KB 036 062

Baking tray, enameled

13/16" deep.

PS 075 001

Baking stone

With heating element, variable to 570°F. Pizza peel.

300 series single oven

EB 388

- The icon: 36" professional oven in stainless steel. The focus of the kitchen.
- Generous baking compartment for a large turkey, venison or three chickens.
- Exact temperatures thanks to electronic control and meat probe.

Universal heating system with 11 heating modes.

Oven interior volume: 3.07 cu.ft.

Top light, halogen light 100 W.

Electronic precision temperature control from 120°F – 570°F;

and in increments of 5°F from 120°F to 170°F.

Features

Super-Quick preheating.

Digital timer with automatic cooking time feature.

Actual temperature display.

Programmable meat probe with digital read out up to 210°F and automatic shut-off function.

Universal heating system with the following cooking modes:

Convection.

Convection with bottom heat.

Bottom and top heat (optionally combined or separate).

Bottom heat with 1/3 top heat.

Top heat with 1/3 bottom heat.

Broil.

Convection broil.

Economy broil.

Baking stone.

Baking stone outlet.

Rotisserie function.

Door opening through 90°.

Safety

Heat insulated door with four-fold glazing.

Cooled housing with temperature protection.

Child and safety lock.

Cleaning

Pyrolytic self-cleaning.

Gaggenau Clean-Enamel.

Air cleaning catalyst.

Planning notes

6' Power cable (hardwire required).

Plan a large drawer for accessories.

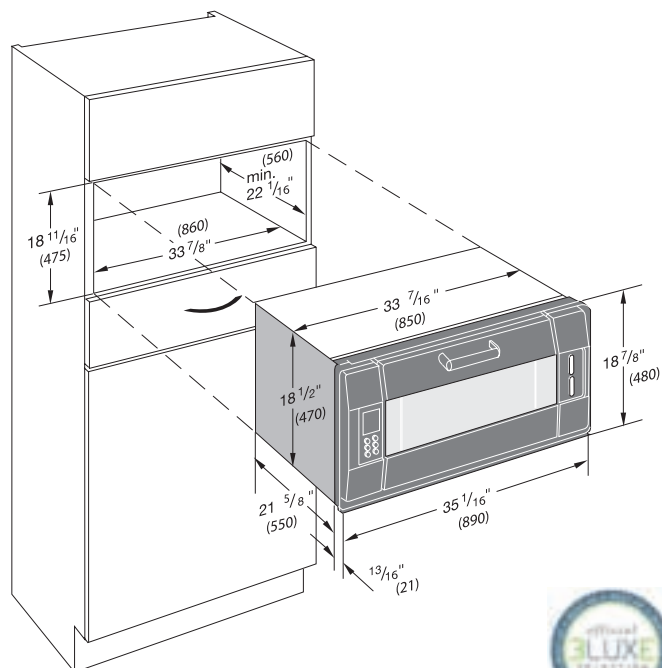
Place the oven connection outlet above, below or at the side of the oven.

Rating

Total rating: 6.9 kW

Total Amps: 30

208/220-240V / 60HZ



Numbers indicated inside parenthesis () = mm

