

Oven

Ref.: BOP7568BB



The advantages of the product

QuattroPulse This new cavity construction principle increases the hot air speed inside the cavity, providing homogeneous heat distribution. Result : outstanding cooking results on all levels.

CulinaryGuide15 A selection of 15 dishes for automatic cooking : select the food weight and the oven self-programmes the suitable cooking function as well as temperature and cooking time.

9 Position Autoprogram Exclusive: Autoprogram automatically manages all the cooking parameters (temperature, cooking method and cooking time). Select the type of dish, place it in the oven as indicated, and enjoy the final dish. That's it!

GENERAL	
Brand	BRANDT
Commercial code	BOP7568BB

PRODUCT DEFINITION

Alternative colors available	00
Energy efficiency class (1st cavity)	A+
Colour	Black
Ean code	3660767981348
Conventional energy consumption (kWh) 1st cavity)	0.70
Fan forced energy consumption (kWh)	1.10
Construction type	Built-in
Cooking mode	Multi-function +
Type of cleaning	Pyrolytic
Nombre de cavités	1
Energy input	Electricity
Type of oven	Simple

CONTROL PANEL

Colour of the panel	Black
Start and end of cooking time	Yes
Material of the control panel	Full glass
Name of the Display	00
Number of knobs	
Type of functions without timer	Cooking Method;Setting;Progammig time;Temperature

DOOR

Door colour	Black
Type of door	Cool door
Door Material	Full glass
Number of glass panel on door	4
Door opening	Drop down,Soft Close

CAVITY 1

Dimensions of the cavity HxWxD (mm)	
Name of the cavity	No
Temperature control	Electronic
Smoke filtration system	00
Cavity capacity (L)	73

LIGHTING

Door opening light	Yes
Number of bulb	1
Light position	High;Corner;Left
Type of bulb	Halogen

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PAN AREA	
Accessories	00
Number of grids	1
Number of trays	2
Telescopic racks and shelves	Sliding system 3 levels roller
Turnspit	00
Type of grid	1 Flat grid security SG
Type of dishes and trays	1 big size 20 mm tray;1 big size 45mm tray

CONSUMPTIONS	
Energy consumption in forced convection mode for gas oven (MJ)	
Energy consumption in conventional mode for gas oven (MJ)	
Energy consumption for 1hr at 175°/200°C (kWh)	0.58
Energy consumption for pre-heating (kWh)	0.44
80 minutes Pyro cycle Consumption (kWh)	3
Indice d'Efficacité Energétique (EEI) (kWh)	81,4
Pre-heating time (min)	8

SAFETY DEVICES	
Safety devices	
Certificates of approval	CB Report;EEC

COOKING FUNCTIONS OF THE OVEN	
Cooking functions	Chaleur tournante
Cooking functions	Conventional
Cooking functions	Bottom+fan
Cooking functions	Eco
Cooking functions	Grill / 4 niveaux
Cooking functions	Fanned Grill
Cooking functions	Conventional+Fan
Cooking functions	Warm keeping
Cooking functions	Autocook 15 recipes
Cooking functions	Guide culinaire 12 plats
Cooking functions	Steam cooking
Cooking functions	
Cooking functions	Pyrolysis 2H
Cooking functions	Pyrolysis 1H30
Cooking functions	
Cooking functions	
Cooking functions	

HEATING ELEMENTS	
Circular heating element (W)	2000
Vault cavity (W)	
Grill element (W)	2100
Gas grill(W)	00
Bottom element power (W)	1200
Gas heating element (W)	00

OTHER ENERGIES	
Alternative gas type	
Type of gas by default	
Gas connection rating (kW)	
Gas connection Norme EN30	

CONNECTIONS	
Frequency (Hz)	50/60
Current (Amp)	16
Lenght of electrical supply cord (cm)	115
Electrical connection rating (KW)	3.385
Voltage (V)	220-240
Type of plug	Without

DIMENSIONS	
Built in dimensions HxWxD(mm)	585X560X550
Dimensions of the packed product HxWxD (mm)	670X640X660
Dimensions of the product HxWxD (mm)	592X592X622
Gross weight (kg)	39.9
Net weight (kg)	38.6