

#### **SPECIFICATIONS**

- Dark Grey
- Multifunction Oven
- Smart Assist function with recommended shelf height indicator
- Quattro Pulse technology
- 2 Pyrolytic cleaning cycles 2hr and Eco
- 1L Built In tank with water level indicator
- 4 cooking modes EXPERT, EXPERT STEAM, COOKING GUIDE, COMBINED STEAM + 100% STEAM
  - EXPERT MODE: 10 cooking functions + 1 Favourites function
  - COOKING GUIDE: 30 dishes
  - COMBINED STEAM / 100% STEAM: 38 dishes / 25 dishes
  - EXPERT STEAM: 100% Steam, Traditional + steam, Grill ventilated + steam, Circulating heat + steam
- Volume: 40L
- 3 shelf levels
- Electronic knob control with twin interactive LCD display
- Enamel cavity
- Interior halogen lighting
- Accessories: 1 x 45mm drip tray
  - 1 x perforated steam tray
  - 1 x safety grid
  - 1 x self adjustable telescopic railings







### **Expert Steam + Combined Steam programs**

Brandt offers two new programs that combine two cooking methods automatically:

EXPERT STEAM cooking or COMBINED STEAM cooking



Select the "EXPERT STEAM" mode for a recipe in which you specify the cooking method, temperature, steam percentage, and cooking time.



Poulterer – 3 Dishes



The Pastry cook – 8 Dishes



Butcher – 5 Dishes



The Baker – 4 Dishes



Fishmonger – 4 Dishes



The Caterer – 7 Dishes



Greengrocer – 3 Dishes



Defrosting – 3 Dishes



Select the "COMBINED STEAM" mode when preparing a traditional steam-based dish that requires oven assistance.

Simply select the proposed food type and its weight, and the oven will automatically select the optimal cooking parameters.



Greengrocer – 16 Dishes



Butcher – 3 Dishes



Fishmonger – 6 Dishes



#### **ELECTRICAL CONNECTIONS**

- Maximum electric power (W): 3135
- Current (A): 15
- Voltage (V): 220 -240
- Frequency (Hz): 50
- Length of electrical supply cord (cm): 125
- Type of plug: Without

### **DIMENSIONS**

- Dimension of product (mm): H456 x W592 x D609
- Built in dimensions (mm): H450 x W560 x ≥D550
- Net weight (kg): 35
- Gross weight (kg): 38.5



#### **INSTALLATION DIAGRAM**

