

## 60cm Electric Built-in Oven 9 functions with thermometer Heritage Series



### **F609HEREKTNE**

This Bertazzoni Heritage Series 60cm built-in electric oven has a best-in-class cavity capacity of 76 litres. With 9 functions it is ideal for mid-to low- temperature cooking, such as baking or recipes that require slow cooking, like casseroles. The non-convection mode is excellent for baking cakes, while the fan-assisted mode ensures even heat distribution on all five levels for roasting and baking with no flavour crossover. The infrared grill gives powerful searing and grilling over a large surface area. The oven is easily control by metal knobs and accurately monitored with a signature Bertazzoni analogue thermometer. The soft opening door with metal handle is easy to use. The door is double-glazed for safety and efficiency. Available in Matt Black and Ivory with chrome details.

[Guarda online](#)

# Specifications

## Features

### Oven cavity

|                       |  |
|-----------------------|--|
| Total volume          | 76 L   |
| Knobs                 | solid metal  |
| Size                  | 60 cm  |
| Oven fuel             | electric   |
| Oven type             | electric multifunction   |
| Oven grill type       | electric   |
| Cooking modes         | bake / bottom bake / convection / convection bake / convection grill / fast preheat / grill / turbo / upper bake |
| Net oven volume       | 76 L   |
| Oven controls         | knobs / thermometer  |
| Inner oven door       | double   |
| Removable inner glass | yes  |
| Cavity finishing      | pyrolytic grey enamel  |
| Oven handle           | metal  |
| Oven levels           | 5  |
| Wire-shelves          | 1 heavy duty   |
| Tray                  | 1 enamelled  |
| Oven lights           | single   |
| Cleaning system       | easy to clean enamel   |

### Technical specifications

|                       |                      |
|-----------------------|----------------------|
| Energy class          | A                    |
| Voltage and frequency | 220/240 V - 50/60 Hz |
| Absorbed power (W)    | 2700W                |

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# Dimensions

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