## BOSE99XP

# 90cm, 9 Function, Built in Electric Oven





#### **Model Code**

BOSF99XP

#### **Description**

90cm 9 Function Electric Oven

#### Accessories

Included Accessories:

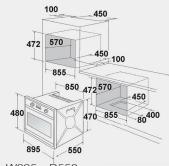
- 2 x safety anti-tip shelves
- 1 x enamelled baking tray
- 1 x grill pan insert
- 1 x grill handle
- Catalytic liners rear and sides

### Warranty

BLANCOCare™ 2 years parts & labour

Features	Benefits
Large Oven Capacity	At 84 litres, this large capacity oven will accommodate even the biggest of meals.
Triple Glazed Thermo-reflective Door	The triple layered door with thermo-reflective glass offers not only a cooler to touch surface but also increases the energy efficiency as the heat is retained within the oven.
Fully Programmable	The fully programmable touch control operation enables you to set the start and finish time of your cooking where the oven will automatically switch off when finished.
Catalytic Self-cleaning Liners	On the rear and sides of the oven, these self-cleaning liners means less time spent cleaning your oven. Catalytic liners absorb grease and dirt from everyday cooking, and then burn it off at up to about 230°C.
Black Enamelled Cavity	The oven is made so that it's simple to clean. The smooth black enamel is not only easy to clean but also resistant of acidic spills.

## Specifications



Product Dimensions: H480 x W895 x D550 mm

Cut-out size (proudmount): H472 x W855 x D570mm

Cut-out size (flushmount): H483 x W898 x D570mm

Power Requirement: 220-240V – 50Hz

Electrical connection: 15 amp - cable supplied - hard wired

Oven volume: 84 litre capacity

Oven Functions: Fan Forced, Fan Forced with Bottom

Element, Fan Grill, Fan Assist, Half Grill, Full Grill, Traditional, Bottom Element, Light

Lighting: 25 W

#### **Oven Elements:**

Grill element: 2750 W

Oven bottom element: 1250 W

Fan forced element: 2300 W

Hot air fan motor: 20-25 W

Cooling fan motor: 25 W

NOTE: It is advisable to check dimensions of physical product when measuring for installation and before doing any cut outs.

\*Due to continual product development the information provided is not final and may be subject to change.