

SFP6390XE

classic

60cm "Classic" Pyrolytic Multifunction Oven with Soft Close Door, Finger-friendly Stainless Steel & Eclipse Glass Energy rating A+

EAN13: 8017709218829



- 11 functions
- Automatic programs: 20
- Other functions: Defrost by time, Defrost by weight, Rising, Sabbath
- Large LCD display
- Other Option: Keep warm, Eco light
- Quadruple glazed removable door
- Removable inner door glass
- Electronic controls with child lock

Soft Close Door

'Eclipse glass' - an innovative black glass which appears black when the oven is off, yet transparent when the oven is turned on, offering enhanced visibility into the oven cavity

- Air cooling system
- Closed door grilling

Pyrolytic cleaning

- Easy clean enamel interior
- Metal side supports, 5 cooking levels
- Rapid pre-heating
- Energy saving option – Ecologic
- 2 x 40W halogen lights
- End of cooking acoustic alarm
- Oven GROSS capacity: 79 litres
- Oven NET capacity: 70 litres
- Nominal Power: 3.0 kW

13 Amp power supply required

Standard accessories:

- Telescopic guides (partial extraction)
- 1 x Extra deep roasting pan (40mm deep)
- 2 x Chrome shelves
- Grill mesh

NB: This model supersedes the SFP6390X

Functions



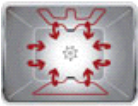

Main oven

Circulaire with upper and lower elements:

The use of the fan with both elements allows food to be cooked quickly and effectively, ideal for large joints that require thorough cooking. It offers a similar result to rotisserie, moving the heat around the food, instead of moving the food itself, enabling any size or shape to be cooked.


Circulaire:

The combination of the fan and circular element around it gives a hot air cooking method. This provides many benefits including no preheat if cook time is more than 20 minutes, no flavour transfer when cooking different foods at the same time, less energy, and shorter cook times. Good for all types of food.


Fan with upper and lower elements:

The elements combined with the fan aim to provide more uniform heat, a similar method to conventional cooking, so pre-heat is required. Most suitable for items requiring slow cooking methods.


FAN WITH LOWER ELEMENT/ CIRCOGAS:

In electric ovens this combination completes cooking more quickly of foods that are ready on the surface, but that require more cooking inside, without further browning. In gas ovens the fan distributes the heat quickly and evenly throughout the oven cavity, avoiding flavour transfer when cooking a number of different dishes at the same time.


Upper and lower element only:

A traditional cooking method best suited for single items located in the centre of the oven. The top of the oven will always be hottest. Ideal for roast, fruit cakes, bread etc.


Fan with grill element:

The fan reduces the fierce heat from the grill, providing an excellent method of grilling various foods, chops, steaks, sausages etc. giving even browning and heat distribution, without drying out the food. The top two levels recommended for use, and the lower part of the oven can be used to keep items warm at the same time, an excellent facility when cooking a grilled breakfast. Half grill (centre portion only) is ideal for small quantities of food.


ECO:

The combination of the grill, fan and lower element is particularly suitable for cooking small quantities of food.


Grill element:

For rapid cooking and browning of foods. Best results can be obtained by using the top shelf for small items, the lower shelves for larger ones, such as chops or sausages. For half grill heat is generated only at the centre of the element, so is ideal for smaller quantities.


Lower heating element only:

Ideal for foods that require extra base temperature without browning, e.g. pastry dishes, pizza. Also suitable for slow cooking of stews and casseroles.

Pyrolytic:

P Pyrolytic cleaning at 500°C destroys all the dirt deposits inside the oven. The process can be set from 1.5 hours to 3 hours, depending on the degree of dirt build up.

ECO P Pyrolytic:

The Eco pyrolytic cleaning function can be selected when the oven has a lighter build up of dirt. This function has a maximum duration of 1.5 hours.

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