



### The self-cleaning oven, with pyrolytic technology

The Series 60 SelfClean oven with pyrolytic technology means you'll never have to scrub the oven again. When the setting is turned on, the door will lock, and high temperatures will be activated, turning cooking residue into ash. Which can be simply wiped away once the oven has cooled.

### Product Benefits & Features

#### No more scrubbing, with pyrolytic cleaning

The oven's pyrolytic cleaning function turns grease into ash. It does this by locking the door and heating the cavity to around 500°C, which is hot and powerful enough to remove any leftover residue. Once finished, and the oven has cooled, the ash can simply be wiped away.



- Pyrolytic cleaning
- Economy variable grill
- Top heat
- Bottom heat
- Fan controlled defrosting
- Retractable oven controls with LED display
- Oven features:
- Auto safety switch off and child lock
- Pizza cooking
- Chrome grid runners with auto-stop anti-tip shelves

#### The bakery experience, with PlusSteam

PlusSteam lets you bring the bakery experience home. When the shallow cavity at the bottom of the oven is filled with water, evaporation will begin thanks to the dedicated heating elements. Which helps dough rise and makes for fluffy insides and crunchy crusts.

#### 40% quicker warming, with Fast heat-up

Get your meal cooking sooner with the Fast heat-up function. Warming the oven 40% quicker than the standard.

#### Guided time control

The LED display takes all the guesswork out of choosing a temperature, able to suggest heats based on whichever cooking function you select. But if you like being in control, you can still adjust temperatures if and when needed, and set start and stop times.

#### Convection oven, for Even Cooking

The hot air generated inside the oven during cooking is moved around with a fan, so all your dishes receive the same amount of heat. This lets the oven heat up faster, which means you'll get the same results using 20% lower temperatures, saving time and using less energy.

**Product Specification**

Self-Cleaning?	Pyrolytic
Cavity coating	Grey Enamel
Dimensions (mm) (HxWxD)	589x594x568
Dimensions	600x560x550
Total electricity loading, W	3490
Voltage	220-240
Frequency	50/60
Temperature range	30°C - 300°C
Cavity size	72
Largest Surface area	1424
Colour	Stainless steel with antifingerprint
Noise	45
Energy class	A+
Energy consumption, conventional mode, kWh per cycle	0.93
Energy consumption per EU standard cycle	0
ProdPartCode	ER Open