



Quick heating and even cooking

The Series 20 FanCook Oven circulates hot air heat with its fan and ring element. Air is continuously moved around in the oven cavity, to make sure that dishes can be cooked on different level at the same time

Product Benefits & Features

Double Oven—multitasking made easy

Cook two meals at once easily. With the Double Oven you have the choice of fan cooking, conventional cooking and grilling. So you can bake a cake or roast a chicken at the same time. Making your kitchen adventure a little more convenient.

- Top Oven Functions:
- Main Oven Functions:
- Fan controlled defrosting
- Retractable oven controls with LED display
- Economy variable grill
- Oven features:
- Heat activated catalytic cleaning
- Conventional cooking
- Chrome grid runners with auto-stop anti-tip shelves
- Fan cooled double glazed door with heat reflective glass

Hassle-free maintenance, with Catalytic Cleaning

The oven has special Catalytic Cleaning liners on the walls, which clean it while switched on. High temperatures let the surface absorb splatters and residue, to stop the oven getting greasy. So you won't have scour or scrub after cooking.

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.

Touch to time every meal / Perfectly timed meals with LED display / Time taken care of

Keep track of all your dishes with the LED timer display. Setting exact cooking times is straightforward with the touch-activated fields. Making it easier than ever to juggle a few different dishes at once.

Oven light, for a better view

A powerful, well-placed oven light lets you see what's going on inside the oven while your food is cooking. So you can monitor your dish's progress, without having to open the door.

Product Specification

Plug	No
Self-Cleaning?	Catalytic
Cavity coating	Catalytic
Dimensions (mm) (HxWxD)	888x594x568
Dimensions (Built-in, mm)	875x560x550
Total electricity loading, W	4300
Voltage	220-240
Required Fuse	30
Frequency	50
Temperature range	50°C - 275°C
Maximum Microwave output (W)	0
Cavity size	66
Largest Surface area	1175
Colour	Stainless steel with antifingerprint
Energy class	A
Energy consumption, conventional mode, kWh per cycle	0.94
Energy consumption per EU standard cycle	0.78
ProdPartCode	All Open
Top Oven Cooking Functions	Fan + light, Light, Ring + fan
Cooking Function Bottom Oven	Bottom, Grill, Grill + top, Light, Top, Top + bottom

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