Trademark Model identifier Energy Efficiency Index Energy Efficiency Class Cavity 1: 76.7 Cavity 2: 0.0 Energy Efficiency Class Cavity 1: A+ Cavity 2: N/A Energy consumption per cycle, conventional mode (expressed in kWh/cycle) Energy consumption per cycle, conventional mode (expressed in MJ/cycle) Energy consumption per cycle, conventional mode (expressed in MJ/cycle) Energy consumption per cycle, fan-forced convection mode (expressed in kWh/cycle) Energy consumption per cycle, fan-forced convection mode (expressed in kWh/cycle) Energy consumption per cycle, fan-forced convection mode (expressed in MJ/cycle) Energy consumption per cycle, fan-forced convection mode (expressed in MJ/cycle) Energy consumption per cycle, fan-forced convection mode (cavity 1: 0.00 MJ/cycle) Cavity 1: 0.00 MJ/cycle Cavity 2: 0.00 MJ/cycle	
Energy Efficiency Index Energy Efficiency Class Cavity 1: 76.7 Cavity 2: 0.0 Energy Efficiency Class Cavity 1: A+ Cavity 2: N/A Energy consumption per cycle, conventional mode (expressed in kWh/cycle) Energy consumption per cycle, conventional mode (expressed in MJ/cycle) Energy consumption per cycle, fan-forced convection mode (expressed in kWh/cycle) Energy consumption per cycle, fan-forced convection mode (expressed in kWh/cycle) Energy consumption per cycle, fan-forced convection mode (expressed in kWh/cycle) Energy consumption per cycle, fan-forced convection mode (expressed in MJ/cycle) Cavity 1: 0.00 kWh/cycle Cavity 2: 0.00 kWh/cycle Cavity 2: 0.00 kWh/cycle Cavity 2: 0.00 kWh/cycle Cavity 2: 0.00 kWh/cycle Cavity 1: Gas Cavity 1: Gas Cavity 2: Gas Cavity 2: Gas Cavity 1: 59 l	
Energy Efficiency Class Cavity 1: A+ Cavity 2: N/A Energy consumption per cycle, conventional mode (expressed in kWh/cycle) Energy consumption per cycle, conventional mode (expressed in MJ/cycle) Energy consumption per cycle, conventional mode (expressed in MJ/cycle) Energy consumption per cycle, fan-forced convection mode (expressed in kWh/cycle) Energy consumption per cycle, fan-forced convection mode (expressed in kWh/cycle) Energy consumption per cycle, fan-forced convection mode (expressed in MJ/cycle) Cavity 1: 0.00 kWh/cycle Cavity 2: 0.00 kWh/cycle Cavity 2: 0.00 MJ/cycle Cavity 2: Gas Cavity 1: 59 I	
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(expressed in kWh/cycle) Cavity 2: 0.00 kWh/cycle Energy consumption per cycle, conventional mode (expressed in MJ/cycle) Cavity 1: 4.70 MJ/cycle Energy consumption per cycle, fan-forced convection mode (expressed in kWh/cycle) Cavity 1: 0.00 kWh/cycle Energy consumption per cycle, fan-forced convection mode (expressed in MJ/cycle) Cavity 1: 0.00 MJ/cycle Number of cavities 2 Heat source Cavity 1: Gas Cavity 2: Gas Volume Cavity 1: 59 l	
(expressed in MJ/cycle) Cavity 2: 0.00 MJ/cycle Energy consumption per cycle, fan-forced convection mode (expressed in kWh/cycle) Cavity 1: 0.00 kWh/cycle Energy consumption per cycle, fan-forced convection mode (expressed in MJ/cycle) Cavity 1: 0.00 MJ/cycle Number of cavities 2 Heat source Cavity 1: Gas Cavity 2: Gas Volume Cavity 1: 59 l	
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(expressed in MJ/cycle) Cavity 2: 0.00 MJ/cycle Number of cavities 2 Heat source Cavity 1: Gas Cavity 2: Gas Volume Cavity 1: 59 l	
Heat source Cavity 1: Gas Cavity 2: Gas Cavity 1: 59	
Cavity 2: Gas Cavity 1: 59	
Volume	
Type of oven Built-in	
Type of hob Gas	
Number of gas burners 4	
Energy efficiency gas burner1 61.3	
Energy efficiency gas burner2 61.1	
Energy efficiency gas burner3 61.3	
Energy efficiency gas burner4 0.0	
Energy efficiency gas burner5 0.0	
Energy efficiency gas burner6 0.0	
Energy efficiency gas burner7 0.0	
Energy efficiency gas burner8 0.0	
Energy efficiency gas burner9 0.0	
Energy efficiency for the gas hob 61.2	