| 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 MJ/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 (expressed in MJ/cycle)  Cavity 1: 0.00 kWh/cycle Cavity 2: 0.00 MJ/cycle Cavity 2: Gas  Volume  Cavity 1: Gas Cavity 1: Gas Cavity 1: Gas Cavity 2: Gas  Volume  Cavity 1: 59 I Cavity 2: 0 I  Type of oven  Built-in  Type of hob  Gas  Number of gas burners  4  Energy efficiency gas burner1  Energy efficiency gas burner2  Energy efficiency gas burner3  Energy efficiency gas burner4  0.0  |
|--|
| Energy Efficiency Index  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 MJ/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)  Cavity 1: 0.00 MJ/cycle Cavity 2: 0.00 MJ/cyc |
| 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)  Cavity 1: 0.00 kWh/cycle Cavity 2: 0.00 kWh |
| Energy Emciency Class  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 MJ/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 (expressed in MJ/cycle)  Cavity 1: 0.00 MJ/cycle Cavity 2: 0.00 MJ/cycle Cavity 2: 0.00 MJ/cycle Cavity 2: 0.00 MJ/cycle Cavity 2: 6as  Cavity 1: 59 I Cavity 2: 0 I  Type of oven  Built-in  Type of hob  Gas  Number of gas burners  4  Energy efficiency gas burner1  Energy efficiency gas burner2  61.3  Energy efficiency gas burner3  61.3  |
| (expressed in kWh/cycle)Cavity 2: 0.00 kWh/cycleEnergy consumption per cycle, conventional mode<br>(expressed in MJ/cycle)Cavity 1: 4.70 MJ/cycleEnergy consumption per cycle, fan-forced convection mode<br>(expressed in kWh/cycle)Cavity 1: 0.00 kWh/cycleEnergy consumption per cycle, fan-forced convection mode<br>(expressed in MJ/cycle)Cavity 1: 0.00 MJ/cycleNumber of cavities2Heat sourceCavity 1: Gas<br>Cavity 2: GasVolumeCavity 1: 59 l<br>Cavity 2: 0 lType of ovenBuilt-inType of hobGasNumber of gas burners4Energy efficiency gas burner161.3Energy efficiency gas burner261.1Energy efficiency gas burner361.3  |
| (expressed in MJ/cycle)Cavity 2: 0.00 MJ/cycleEnergy consumption per cycle, fan-forced convection mode (expressed in kWh/cycle)Cavity 1: 0.00 kWh/cycle Cavity 2: 0.00 kWh/cycleEnergy consumption per cycle, fan-forced convection mode (expressed in MJ/cycle)Cavity 1: 0.00 MJ/cycle Cavity 2: 0.00 MJ/cycleNumber of cavities2Heat sourceCavity 1: Gas Cavity 2: GasVolumeCavity 1: 59 l Cavity 2: 0 lType of ovenBuilt-inType of hobGasNumber of gas burners4Energy efficiency gas burner161.3Energy efficiency gas burner361.1Energy efficiency gas burner361.3  |
| (expressed in kWh/cycle)Cavity 2: 0.00 kWh/cycleEnergy consumption per cycle, fan-forced convection mode (expressed in MJ/cycle)Cavity 1: 0.00 MJ/cycle Cavity 2: 0.00 MJ/cycleNumber of cavities2Heat sourceCavity 1: Gas Cavity 2: GasVolumeCavity 1: 59 l Cavity 2: 0 lType of ovenBuilt-inType of hobGasNumber of gas burners4Energy efficiency gas burner161.3Energy efficiency gas burner261.1Energy efficiency gas burner361.3  |
| (expressed in MJ/cycle)Cavity 2: 0.00 MJ/cycleNumber of cavities2Heat sourceCavity 1: Gas Cavity 2: GasVolumeCavity 1: 59 I Cavity 2: 0 IType of ovenBuilt-inType of hobGasNumber of gas burners4Energy efficiency gas burner161.3Energy efficiency gas burner261.1Energy efficiency gas burner361.3   |
| Heat source  Cavity 1: Gas Cavity 2: Gas  Cavity 1: 59 I Cavity 2: 0 I  Type of oven  Built-in  Type of hob  Gas  Number of gas burners  4  Energy efficiency gas burner1  Energy efficiency gas burner2  Energy efficiency gas burner3  61.3  |
| Volume  Cavity 2: Gas  Cavity 1: 59   Cavity 2: 0    Type of oven  Built-in  Type of hob  Gas  Number of gas burners  4  Energy efficiency gas burner1  Energy efficiency gas burner2  Energy efficiency gas burner3  61.3   |
| Type of oven  Built-in  Type of hob  Gas  Number of gas burners  Energy efficiency gas burner1  Energy efficiency gas burner2  Energy efficiency gas burner3  61.3   |
| Type of hob  Gas  Number of gas burners  Energy efficiency gas burner1  Energy efficiency gas burner2  Energy efficiency gas burner3  61.3   |
| 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 burner1 61.3  Energy efficiency gas burner2 61.1  Energy efficiency gas burner3 61.3   |
| Energy efficiency gas burner2 61.1 Energy efficiency gas burner3 61.3  |
| 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   |
| Mass 44.1 kg   |