Appendix

Product data sheet

SAMSUNG	SAMSUNG		
Model identification	NV75K5571RS / NV75K5571BS / NV75K5571RG / NV75K5571RM		
Cavity type	Single	Upper	Lower
Energy Efficiency Index per cavity (EEI cavity)	95.4	100.0	101.5
Energy Efficiency Class per cavity	A	A	A
Energy consumption required to heat a standardised load in a cavity of an electric heated oven during a cycle in conventional mode per cavity (electric final energy) (EC electric cavity)	0.99 kWh/ cycle	-	-
Energy consumption required to heat a standardised load in a cavity of an electric heated oven during a cycle in fan-forced mode per cavity (electric final energy) (EC electric cavity)	0.83 kWh/ cycle	0.69 kWh/ cycle	0.69 kWh/ cycle
Number of cavities	3 (Single, Upper, Lower)		
Heat source per cavity (electricity or gas)	electricity		
Volume per cavity (V)	75 L	34 L	32 L
Type of oven	Built-in		
Mass of the appliance(M)	NV75K5571RS: 45.2 kg NV75K5571BS: 44.7 kg NV75K5571RG: 45.2 kg NV75K5571RM: 45.2 kg		

Data determined according to standard EN 60350-1 and Commission Regulations (EU) No 65/2014 and (EU) No 66/2014.

Energy saving tips

- During cooking, the oven door should remain closed except for turning food over. Do not open the door frequently during cooking to maintain the oven temperature and to save energy.
- Plan oven use to avoid turning the oven off between cooking one item and the next to save energy and reduce the time for re-heating the oven.
- If cooking time is more than 30 minutes, the oven may be switched off 5-10 minutes before the end of the cooking time to save energy. The residual heat will complete the cooking process.
- Wherever possible cook more than one item at a time.