PRODUCT FICHE

Energy Label Directive	EU2010/30/EU-No65/2014 of ovens

Model	Beko KSG580W	
		84
Energy Efficiency Index per cavity EEI cavity Energy efficiency class		84 A
Energy enrolency class Energy consumption (kWh)-C	one entional per cuelo (1)	1.39 kW
Energy consumption (kvvn)-C	onv entional per cycle (1)	1.33 KVV
Energy consumption (kWh)-Forced air convection per cycle (1)		- kWh
Usable volume (litres)		55
Number of cavity		1.0
Heat source per cavity	Electrical	
	Gas	X
	Mix	
1	NSTRUCTION BOOKLET	
	RODUCT INFORMATION	
Complywith Ell di	ective 2009/125/EC - Regulation No 66/2014	
Brand Model	Beko KSG580W	
Model		
Type of oven	Free Standing	Х
M	Built-in	10.5
Mass of the appliance(M) (Ne	Weight) kg	40.5
Number of cavity		1.0
Heat source per cavity	Electrical Gas	-
Heat source per cavity	Mix	Х
Usable volume (litres)	IVIIX	55
electric heated oven during a cavity(kWh/cycle)(electric fina	cycle in fan-forced mode per il energy) EC electric cavity	
Energy consumption required to heat a standardised load in a gas-fired cavity of an oven during a cycle in conventional mode per cavity (MJ/cycle) (kWh/cycle) (gas final energy) EC gas cavity (1)		
cavity of an oven during a cyc	le in conventional mode per cavity (MJ/cycle)	5.00 MJ
cavity of an oven during a cyc (kWh/cycle)(gas final energy)	de in conventional mode per cavity (MJ/cycle) EC gas cavity (1)	101100
cavity of an oven during a cyc (kWh/cycle)(gas final energy) Energy consumption required cavity of an oven during a cyc	te in conventional mode per cavify (MJ/cycle) EC gas cavity (1) to heat a standardised load in a gas-fired te in fan forced mode per cavity (MJ/cycle)	1011111
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carrity of an oven during a cyt (RWh/cycle) (gas final energy) Energy consumption required carrity of an oven during a cyt (RWh/cycle) (gas final energy) Energy Efficiency Index per c Informa Comply with EU di	is in conventional mode per cavity (Mulcycle) EC gas cavity (1) To be at admindratised load in a gas-fired is to fain-forced mode per cavity (ffull-cycle) EC gas cavity (1) Writy EE cavity Stone for domestic gas-fired hobs sector 2009/125/EC – Regulation No 66/2014 Beko KSOS60W	1.39 kW - MJ - kWh
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cardiy of an oven during a cyclivity color (gas final energy) (With cycle) (gas final energy) Energy consumption required cardiy of an own during a cyclivity of a cardinal energy) (WWhicycle) (gas final energy) Energy Efficiency Index per c Informa Comply with EU di Brand Model I	le in conventional mode per cavity (MJcycle) EC gas cavity (1) To beat a danderdised load in a gas-fired le in fan-forced mode per cavity (MJcycle) EC gas cavity (1) with EEI cavity Beks Electrical KSGS89W Electrical Gas Electrical	1.39 kW - MJ - kWh
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Energy efficiency for the gas hob EE gas hob

64,0