Encen	Labol Directi	ve EU2010/30/EU-No65/2014 of ovens	
955 - 46	Label Directi	E 02500	
Brand Model		Beko BSC 630 W	
Energy efficiency cla	SS	D3C 030 VV	Α
Energy consumption	CONTRACTOR PORT	entional per cycle	0, 4 36
Energy consumption	(kWh)-Force	d air convection per cycle	0.88
		a un com conon por cyclo	
Usable volume (litres) Number of cavity			1.0
number of cavity		Electrical	1.0 X
Heat source per cavit	У	Gas	^_
		Mix	40C 4
Energy Efficiency Ind		1-10-10-10-10-10-10-10-10-10-10-10-10-10	106.4
		RUCTION BOOKLET	
h 🕳 mas to protect	To assess	DUCT INFORMATION	
Comply wit Brand	th EU directiv	e 2009/125/EC – Regulation No 66/2014 Beko	
Model		BSC 630 W	
		Free Standing	х
Type of oven		Built-in	5,30.71
leat source per cavit	v	Electrical Gas	Х
Heat source per cavity		Mix	
Mass of the appliance	ight) kg	45.2	
Number of cavity			1.0
cavity of an electric h	eated oven d	equired to heat a standardised load in a luring a cycle in conventional mode per ergy)EC electric cavity	题
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(kWh/cycle)(electric final energy) EC electric cavity		0.88	
(kWh/cycle)(gas final	ing a cycle in energy) EC required to he	eat a standardised load in a gas-fired	
(kWh/cycle)(gas final	ing a cycle in energy) EC required to he ing a cycle in	conventional mode per cavity (MJ/cycle) gas cavity (1) eat a standardised load in a gas-fired fan-forced mode per cavity (MJ/cycle)	
(kWh/cycle)(gas final Energy consumption cavity of an oven dur (kWh/cycle)(gas final	ing a cycle in energy) EC required to he ing a cycle in energy) EC	conventional mode per cavity (MJ/cycle) gas cavity (1) eat a standardised load in a gas-fired fan-forced mode per cavity (MJ/cycle) gas cavity (1)	106.4
kWh/cycle)(gas final Energy consumption cavity of an oven dur (kWh/cycle)(gas final Energy Efficiency Ind	required to he ing a cycle in required to he ing a cycle in energy) EC in energy) EC in the ing a cycle in energy in the ing a cycle in energy in the inguity in the inguit	conventional mode per cavity (MJ/cycle) gas cavity (1) eat a standardised load in a gas-fired fan-forced mode per cavity (MJ/cycle) gas cavity (1) EEI cavity n for domestic electric hobs	106.4
kWh/cycle)(gas final Energy consumption cavity of an oven dur (kWh/cycle)(gas final Energy Efficiency Ind Comply w	required to he ing a cycle in required to he ing a cycle in energy) EC in energy) EC in the ing a cycle in energy in the ing a cycle in energy in the inguity in the inguit	conventional mode per cavity (MJ/cycle) gas cavity (1) eat a standardised load in a gas-fired fan-forced mode per cavity (MJ/cycle) gas cavity (1) EEI cavity n for domestic electric hobs ve 2009/125/EC – Regulation No 66/2014	106.4
kWh/cycle)(gas final Energy consumption cavity of an oven duri kWh/cycle)(gas final Energy Efficiency Ind Comply w Brand	required to he ing a cycle in required to he ing a cycle in energy) EC in energy) EC in the ing a cycle in energy in the ing a cycle in energy in the inguity in the inguit	conventional mode per cavity (MJ/cycle) gas cavity (1) eat a standardised load in a gas-fired fan-forced mode per cavity (MJ/cycle) gas cavity (1) EEI cavity n for domestic electric hobs	106.4
Energy consumption cavity of an oven during Energy Efficiency Indian Comply with Brand	required to he ing a cycle in required to he ing a cycle in energy) EC in energy) EC in the ing a cycle in energy in the ing a cycle in energy in the inguity in the inguit	conventional mode per cavity (MJ/cycle) gas cavity (1) eat a standardised load in a gas-fired fan-forced mode per cavity (MJ/cycle) gas cavity (1) EEI cavity n for domestic electric hobs ve 2009/125/EC – Regulation No 66/2014 Beko BSC 630 W Electrical	106.4 X
Energy consumption cavity of an oven during Energy Efficiency Ind Energy Efficiency Ind Comply we Brand	required to he ing a cycle in required to he ing a cycle in energy) EC in energy) EC in the ing a cycle in energy in the ing a cycle in energy in the inguity in the inguit	conventional mode per cavity (MJ/cycle) gas cavity (1) eat a standardised load in a gas-fired fan-forced mode per cavity (MJ/cycle) gas cavity (1) EEI cavity n for domestic electric hobs ve 2009/125/EC – Regulation No 66/2014 Beko BSC 630 W Electrical Gas	
Energy consumption cavity of an oven during Energy Efficiency Ind Comply we Brand Vodel Type of hob	required to he ing a cycle in energy) EC of the ing a cycle in energy) EC of the ing a cycle in energy) EC of the information ith EU direction	conventional mode per cavity (MJ/cycle) gas cavity (1) eat a standardised load in a gas-fired fan-forced mode per cavity (MJ/cycle) gas cavity (1) EEI cavity n for domestic electric hobs ve 2009/125/EC – Regulation No 66/2014 Beko BSC 630 W Electrical Gas Mix	
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Energy consumption cavity of an oven during the comply with the comply with the comply with the control of the	required to he ing a cycle in energy) EC grant one and or ar Radiant Colonia Induction C Solid Plates cones or ful surface ed cooking	conventional mode per cavity (MJ/cycle) gas cavity (1) eat a standardised load in a gas-fired fan-forced mode per cavity (MJ/cycle) gas cavity (1) EEI cavity n for domestic electric hobs ve 2009/125/EC – Regulation No 66/2014 Beko BSC 630 W Electrical Gas Mix rea oking Zone Cooking Zone Front Left Zone Rear Left Zone Front Right Zone Front Right Zone	18 14 14
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Energy consumption cavity of an oven durickWh/cycle)(gas final Comply with Brand Wodel Type of hob Number of cooking Zerea: diameter of use area per electric heat zone, rounded to the mm (Ø/cm) For non-circular cooking zereas: length and wide surface area per electrocoking zone or area.	required to he ing a cycle in energy) EC gray a cycle in energy) EC gray a cycle in energy) EC gray and and or ar Radiant Color and Colo	conventional mode per cavity (MJ/cycle) gas cavity (1) eat a standardised load in a gas-fired fan-forced mode per cavity (MJ/cycle) gas cavity (1) EEI cavity n for domestic electric hobs ve 2009/125/EC – Regulation No 66/2014 Beko BSC 630 W Electrical Gas Mix rea oking Zone Front Left Zone Rear Left Zone Rear Right Zone Right Zone Center Zone Front Left Zone Rear Left Zone Rear Left Zone Rear Left Zone Front Left Zone Rear Left Zone Rear Left Zone Front Left Zone Rear Left Zone	18 14 14 18
Energy consumption cavity of an oven durickWh/cycle)(gas final Comply with Brand Model Type of hob Number of cooking Zerea: diameter of use area per electric heat zone, rounded to the mm (Ø/cm) For non-circular cooking zerosi: length and wide surface area per electrons area; cooking zone or area.	required to he ing a cycle in energy) EC gray a cycle in energy) EC gray a cycle in energy) EC gray and and or ar Radiant Color and Colo	conventional mode per cavity (MJ/cycle) gas cavity (1) eat a standardised load in a gas-fired fan-forced mode per cavity (MJ/cycle) gas cavity (1) EEI cavity n for domestic electric hobs ve 2009/125/EC – Regulation No 66/2014 Beko BSC 630 W Electrical Gas Mix ea oking Zone Cooking Zone Front Left Zone Rear Left Zone Rear Right Zone Rear Right Zone Rear Right Zone Front Left Zone Front Left Zone Rear Left Zone Rear Left Zone Front Left Zone Rear Right Zone Rear Left Zone Front Left Zone Front Left Zone Rear Right Zone Rear Right Zone Rear Right Zone	18 14 14 18
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