PRODUCT FICHE

Brand	Beko	
Model	BDI6C55K	
Energy Efficiency Index per o	avity EEI cavity	99.8
Energy efficiency class		Α
Energy consumption (kWh)-Conventional per cycle (1)		
Energy consumption (kWh)-Forced air convection per cycle (1)		
Usable volume (litres)		36
Number of cavity		2.0
Heat source per cavity	Electrical	×
	Gas	
	Mix	
	INSTRUCTION BOOKLET	
	PRODUCT INFORMATION	
Comply with EU di	rective 2009/125/EC - Regulation No 66/2014	
Brand	Beko	
Model	BDI6C55K	
Type of oven	Free Standing	Х
71	Built-in	
Mass of the appliance(M) (Ne	et VVeight) kg	62.3
Number of cavity		2.0
	Electrical	Х
Heat source per cavity	Gas	
	Mix	
Usable volume (litres)		36
	ity) required to heat a standardised load in a ven during a cycle in conventional mode per all energy) EC electric cavity	0.70
Energy consumption required electric heated oven during a cavity(kWh/cycle)(electric fin	I to heat a standardised load in a cavity of an cycle in fan-forced mode per all energy) EC electric cavity	
cavity of an oven during a cy	to heat a standardised load in a gas-fired cle in conventional mode per cavity nal energy) EC gas cavity (1)	
	to heat a standardised load in a gas-fired cle in fan-forced mode per cavity (M.Vcycle) FC nes rayity (1)	

Energy Efficiency Index per cavity EEI cavity (1) 1 kWh/cycle = 3,6 MJ/cycle. 7727786325 / 285362386 / AB en_US

99.8

PRODUCT FICHE

		ve EU2010/30/EU-No65/2014 of avens	
Brand		Beko	
Model		BDI6C55K	1010
Energy Efficiency Ind Energy efficiency clas	ex per cavity	EEI cavity	104.8
Energy consumption (kWh)-Conve	intional per cycle	-
		d air convection per cycle	0.88
Usable volume (litres)):		69
Number of cavity			2.0
		Electrical	×
Heat source per cavit	У	Gas	
		Mix	
		RUCTION BOOKLET	
		DUCT INFORMATION	
	th EU directiv	e 2009/125/EC - Regulation No 66/2014	
Brand Model		Beko BDI6C55K	
		Free Standing	×
Type of oven		Built-in	_ ^_
Mass of the appliance	(M) (Net We	ight) kg	62.3
Number of cavity			2.0
10 10		Electrical Gas	×
Heat source per cavit	У	Gas Mix	
Usable volume (litres)			
Deader volume (investigation) and cavity of an electricity) required to heat a standardised load in a cavity of an electric heated oven during a cycle in conventional mode per cavity(kWh/cycle)(electric final energy)EC electric cavity			
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(kYM/cycle)(electric final energy) EC electric cavity			0.88
Energy consumption r cavity of an oven duri (kWh/cycle)(gas final	ng a cycle in	eat a standardised load in a gas-fired conventional mode per cavity (MJ/cycle) gas cavity (1)	
Energy consumption r cavity of an oven duri	required to he	eat a standardised load in a gas-fired	
(kWh/cycle)(gas final	ng a cycle in energy) EC (fan-forced mode per cavity (MJ/cycle) gas cavity (1)	
	ex per cavity	EEI cavity	104.8
Energy Efficiency Ind	ex per cavity	EEI cavity	104.8
Energy Efficiency Ind Comply wi Brand	ex per cavity	EEI cavity In for domestic electric hobs re 2009/125/EC - Regulation No 66/2014 Beko	104.8
Energy Efficiency Ind Comply wi	ex per cavity	EEI cavity n for domestic electric hobs re 2009/125/EC – Regulation No 66/2014 Beko BDI6C55K	
Energy Efficiency Ind Comply wi Brand Model	ex per cavity	EEI cavity In for domes tic electric hobs re 2009/125/EC — Regulation No 66/2014 Beke BDI6C55K Electrical	104.8 ×
Energy Efficiency Ind Comply wi Brand	ex per cavity	EEI cavity n for domestic electric hobs re 2009/125/EC – Regulation No 66/2014 Beko BDI6C55K	
Energy Efficiency Ind Comply wi Brand Model Type of hob	ex per cavity Informatio th EU directi	EEI cavity In for domestic electric hobs In for domestic electric hobs In Electric Hobs Bild Bild Bild Bild Bild Bild Bild Bild	
Energy Efficiency Ind Comply wi Brand Model Type of hob	ex per cavity Informatio th EU directi	EEI cavity In for domestic electric hobs ve 2009/125/EC – Regulation No 66/2014 Brio Brio Brio Brio Brio Brio Brio Brio	х
Energy Efficiency Ind Comply wi Brand Model Type of hob Number of cooking Zo	ex per cavity Informatio th EU direction one and or an	EEI cavity In for domestic electric hobs In for domestic electric hobs In Conference of Electrical	х
Energy Efficiency Ind Comply wi Brand Model Type of hob	ex per cavity Informatio th EU directi one and or ar Radiant Co- Induction C	EEI cavity In for domestic electric hobs In for domestic electric hobs In Conference of Electrical	× 4
Energy Efficiency Ind Comply wi Brand Model Type of hob Number of cooking Zo Heating Technology	ex per cavity Informatio th EU directi one and or ar Radiant Co Induction C Solid Plates	EEI cavity In for domestic electric holes In for domestic electric holes In the comment of the cavity of the cavit	4 ×
Energy Efficiency Ind Comply wi Brand Model Type of hob Number of cooking Ze Heating Technology For circular cooking z	ex per cavity Informatio th EU directi one and or an Radiant Co- Induction C Solid Plates ones or	EEI careby for domestic electric holes for domestic electric holes for domestic electric holes general exposition for 66/2014 Below Electrical Electrical Gas Bible Gas Bible Gas Bible Gas Bible Code Gas Code Ga	x 4 x 16
Energy Efficiency Ind Comply wi Brand Model Type of hob Number of cooking Ze Heating Technology For circular cooking ze area: diameter of uses area ger electric fuses	ex per cavity Informatio th EU direction one and or ar Radiant Co- Induction C Solid Plates ones or ful surface ed cooking	EST cereby The deciment of electric holes The 20091125 E.C.—Regulation No 65/2014 Block B	x 4 x 16 16 16 16
Energy Efficiency India Comply wi Brand Model Type of hob Number of cooking Ze He ating Technology For circular cooking a read diameter of use area planeter of use area per electric heat cone, rounded to the te	ex per cavity Informatio th EU direction one and or ar Radiant Co- Induction C Solid Plates ones or ful surface ed cooking	EEI carely . In for domest celectric holes . 2 v 20091725EC — Regulation Ne 652014 . Ballo . Electrical . Ele	x 4 x 16
Energy Efficiency Ind Comply wi Brand Model Type of hob Number of cooking Ze Heating Technology For circular cooking ze area: diameter of uses area ger electric fuses	ex per cavity Informatio th EU direction one and or ar Radiant Co- Induction C Solid Plates ones or ful surface ed cooking	EET carely That connect clearly holes a 2008/125/EC = Regulation No 66/2014 Betting BORCSSW Electrical BORCSSW Class as	× 4 × 16 16 16 20 · ·
Energy Efficiency India Comply wi Brand Model Type of hob Number of cooking Ze Heating Technology For circular cooking Ze area, diameter of use area per electric heat zone, rounded to the timm (0/cm)	ex per cavity Informatio th EU directi one and or ar Radiant Co- Induction C Solid Plates ones or full surface ed cooking nearest 5	EEI careby In fact domestic electric holes The committee of the committe	x 4 x 16 16 16 16
Energy Efficiency India Comply wi Brand Model Type of hob Number of cooking 24 He ating Technology For circular cooking 2 area, diameter of use area per electric area per electric min (30 cm) For non-circular cooking 7	ex per cavity Informatio the EU direction one and or ar Radiant Co- Induction C Solid Plates ones or Usurface ed cooking nearest 5	EEI cavity In for domestic electric holes In for domestic electric holes In for domestic electric holes Beta Beta Beta Beta Beta Beta Beta Beta	× 4 × 16 16 16 20 · ·
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Energy Efficiency ind Comply wi Brand Model Type of hob Number of cooking 2: Heating Technology For circular cooking area, dismester of see area per electric or area per electric min (Otem) For non-circular cooking area, dismester of see area per electric or area, designed and see For non-circular cooking area, dismester or cooking zone zone zone zone zone zone zone zone	ex per cavity Informatio th EU directi th add or an Radiant Co Induction C Solid Plates ones or ful surface ed cooling nearest 5 ng zones or h of useful ric heated rounded to evil the EU th	EST comb. In or downs to deciric holes 2009/125/EC — Regulation No 65/2014 Bake	X 4 X 16 16 16 16 20
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Energy Efficiency Indi Connelly at Read	ex per cavity Informatio th EU direction one and or ar Radiant Co. Induction C Solid Plates ones or ful surface ed cooking nearest 5 h of useful ric heated rounded to W/CM per cooking dd per kg EC g for the hob c:	EST comb. In or downs to deciric holes in 2009125 ESC — Regulation No 65/2014 BB40 BB4	X 4 X 16 16 16 16 20
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