	PRODUCT FICHE	
Energy Label Directive	e EU2010/30/EU-No65/2014 of ovens(*)	
Brand	Beko	
Model	EDC6731W	
Energy Efficiency Index per cavity EEI cavity		95,2
Energy efficiency class		Α
Energy consumption (kWh)-Conventional per cycle		0,00
Energy consumption (kWh)-Forced air convection per cycle		0,80
Number of cavity		2
	Electrical	х
Heat source per cavity	Gas	
	Mix	
Usable volume (litres)		69

(\*) only for EU countries

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		UCTION BOOKLET(*)	
-		DUCT INFORMATION	
	irective 20	09/125/EC – Regulation No 66/2014	<b>!</b> (*)
Brand		Beko	
Model		EDC6731W	
Type of oven		Free Standing	х
Mass of the appliance	o/M) /Not W	Built-in	57.00
Number of cavity	e(IVI) (IVEL VV	eigiii) kg	2
Number of cavity		Electrical	Y Y
Heat source per cavi	ty	Gas	
·		Mix	
Usable volume (litres			69
in a cavity of an elec	tric heated o	) required to heat a standardised load oven during a cycle in conventional tric final energy)EC electric cavity	0,00
of an electric heated	oven during	heat a standardised load in a cavity g a cycle in fan-forced mode per nergy) EC electric cavity	0,80
gas-fired cavity of ar	n oven durin	heat a standardised load in a g a cycle in conventional mode per s final energy) EC gas cavity (1)	
		heat a standardised load in a	
gas-fired cavity of an oven during a cycle in fan-forced mode per cavity (MJ/cycle) (kWh/cycle)(gas final energy) EC gas cavity (1)			
Energy Efficiency Inc	lev ner cavit	by FEI cavity	95,2
		n for domestic electric hobs	00,2
Camania asida Ell d			/*\
Brand	irective 20	09/125/EC – Regulation No 66/2014 Beko	·( )
Model		EDC6731W	
		Electrical	х
Type of hob		Gas	
Number of cooking 2	one and or	Mix	4
realiser of cooking 2		oking Zone	x
Heating Technology	Induction C	Cooking Zone	
	Solid Plate	s Cooking Zone	
For circular cooking zor diameter of useful surfa	nes or area:	Front Left Zone	18
electric heated cooking	zone,	Rear Left Zone	14
rounded to the nearest	5 mm (Ø/cm)	Front Right Zone Rear Right Zone	14
		Right Zone	-
		Center Zone	-
		Left Zone	-
For non-circular cooking		Front Left Zone	-
areas: length and width surface area per electric	ot useful heated	Rear Left Zone	-
cooking zone or area, ro	unded to	Front Right Zone	<u> </u>
the nearest 5 mm (LxW)	CM	Rear Right Zone Right Zone	<del>-</del>
		Center Zone	<del>-</del>
		Left Zone	<u> </u>
Energy consumption pe	r cooking	Front Left Zone	194,3
zone or area calculated	per kg EC	Rear Left Zone	194,1
electric cooking Wh/kg		Front Right Zone	194,1
		Rear Right Zone	194,3
		Right Zone	-
		Center Zone	-
	to de la t	Left Zone	<u> </u>
(Wh/kg) (1) 1 kWh/cycle = 3,6		calculated per kg EC electric hob	194,2
(1) 1 KTT111CYCIE = 3,0	moreyele.		

(\*) only for EU countries

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P	RODUCT FICHE(*)	
Energy Label Directiv	ve EU2010/30/EU-No65/2014 of ovens	(*)
Brand	Beko	
Model	EDC6731W	
Energy Efficiency Index per cavi	ty EEI cavity	105,7
Energy efficiency class		Α
Energy consumption (kWh)-Conventional per cycle (1)		0,74
Energy consumption (kWh)-Forced air convection per cycle (1)		0,00
Number of cavity		2
	Electrical	х
Heat source per cavity	Gas	
	Mix	
Usable volume (litres)		36

(\*)(\*) only for EU countries

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IN:	STRUCTION BOOKLET(*)	
Р	RODUCT INFORMATION	
Comply with EU direct	ctive 2009/125/EC – Regulation No 66/2014	(*)
Brand	Beko	
Model	EDC6731W	
Type of oven	Free Standing	х
Type of over	Built-in	
Mass of the appliance(M) (Ne	et Weight) kg	57,00
Number of cavity		2
	Electrical	х
Heat source per cavity	Gas	
	Mix	
Usable volume (litres)		36
in a cavity of an electric heated oven during a cycle in conventional mode per cavity(kWh/cycle)(electric final energy)EC electric cavity		
		0,74
mode per cavity(kWh/cycle)(  Energy consumption require	electric final energy)EC electric cavity  d to heat a standardised load in a cavity uring a cycle in fan-forced mode per	0,74
mode per cavity(kWh/cycle)( Energy consumption require of an electric heated oven du cavity(kWh/cycle)(electric fin Energy consumption require gas-fired cavity of an oven d	electric final energy)EC electric cavity  d to heat a standardised load in a cavity uring a cycle in fan-forced mode per	
mode per cavity(kWh/cycle)( Energy consumption require of an electric heated oven du cavity(kWh/cycle)(electric fin Energy consumption require gas-fired cavity of an oven d	d to heat a standardised load in a cavity  dro heat a standardised load in a cavity uring a cycle in fan-forced mode per lail energy) EC electric cavity  dro heat a standardised load in a uring a cycle in conventional mode per	0,00
mode per cavity(kWh/cycle)(  Energy consumption require of an electric heated oven ducavity(kWh/cycle)(electric fin  Energy consumption require gas-fired cavity of an oven d cavity (MJ/cycle) (kWh/cycle)  Energy consumption require gas-fired cavity of an oven d	d to heat a standardised load in a cavity  dro heat a standardised load in a cavity uring a cycle in fan-forced mode per lail energy) EC electric cavity  dro heat a standardised load in a uring a cycle in conventional mode per	0,00
mode per cavity(kWh/cycle)(  Energy consumption require of an electric heated oven ducavity(kWh/cycle)(electric fin  Energy consumption require gas-fired cavity of an oven d cavity (MJ/cycle) (kWh/cycle)  Energy consumption require gas-fired cavity of an oven d	d to heat a standardised load in a cavity uring a cycle in fan-forced mode per lal energy) EC electric cavity d to heat a standardised load in a uring a cycle in conventional mode per (gas final energy) EC gas cavity (1)	0,00 0,00 MJ
mode per cavity(kWh/cycle)(  Energy consumption require of an electric heated oven ducavity(kWh/cycle)(electric fin  Energy consumption require gas-fired cavity of an oven d cavity (MJ/cycle) (kWh/cycle)  Energy consumption require gas-fired cavity of an oven d	d to heat a standardised load in a cavity uring a cycle in fan-forced mode per all energy) EC electric cavity  d to heat a standardised load in a uring a cycle in conventional mode per (gas final energy) EC gas cavity (1)  d to heat a standardised load in a uring a cycle in conventional mode per (gas final energy) EC gas cavity (1)	0,00 MJ