PRODUCT FICHE					
Energy Label Directiv	e EU2010/30/EU-No65/2014 of ovens(*)				
Brand	Beko				
Model	BBSC11020B				
Energy Efficiency Index per cavity EEI cavity		95,3			
Energy efficiency class		Α			
Energy consumption (kWh)-Conventional per cycle		0,82			
Energy consumption (kWh)-Forced air convection per cycle					
Number of cavity		1			
	Electrical	х			
Heat source per cavity	Gas				
	Mix				
Usable volume (litres)		74			

(*) only for EU countries

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PRODUCT INFORMATION Comply with EU directive 2009/125/EC - Regulation No 66/2014(*) Brand Beko Model BBSC11020B Type of oven Free Standing Built-in X Mass of the appliance(M) (Net Weight) kg 32,20 Number of cavity 1 Heat source per cavity Electrical X Gas Mix T4 Energy consumption (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 of an electric heated oven during a cycle in fan-forced mode per cavity(kWh/cycle)(electric final energy) EC electric cavity of an electric heated oven during a cycle in fan-forced mode per cavity(kWh/cycle)(electric final energy) EC electric cavity of an electric heated oven during a cycle in fan-forced mode per cavity (MJ/cycle) (kWh/cycle)(gas final energy) EC gas cavity (1) 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) Energy consumption required to 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 consumption required to 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 consumption required to 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 consumption required to 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 consumption required to heat a standardised load in a gas-fired cavity (MJ/cycle) (kWh/cycle)(gas final energy) EC gas cavity (1) Energy consumption gas cycle in fan-forced mode per cavity (MJ/cyc		INSTR	UCTION BOOKLET(*)					
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Brand Beko Model BBSC11020B Common	Comply with EU d			l(*)				
Type of hob Gas Mix	Brand		Beko	.,				
Sas Mix Number of cooking Zone and or area 4	Model		BBSC11020B					
Number of cooking Zone and or area Radiant Cooking Zone Radiant Cooking Zone Induction Cooking Zone	Type of hob			X				
Radiant Cooking Zone x lnduction Cooking Zone x Induction Cooking Zone Solid Plates Zone			Mix					
Induction Cooking Zone	Number of cooking 2	Zone and or	area	4				
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Front Fron	Heating Technology	Induction Cooking Zone						
Rear Left Zone		Solid Plates Cooking Zone						
	For circular cooking zor	nes or area:						
From Egypt Zone 18 Right Zone 19 Right	electric heated cooking zone, rounded to the nearest 5 mm (Ø/cm)							
Right Zone								
Center Zone				- 10				
Front Left Zone				-				
Rear Left Zone - Front Right Zone - Center Zone - Center Zone Left Zone - Center Zone - Ce				-				
Front Right Zone	For non-circular cooking zones or areas: length and width of useful surface area per electric heated cooking zone or area, rounded to the nearest 5 mm (LxW)CM			-				
From: Name 2 From: Name 2				-				
Right Zone Center Zone C				-				
Center Zone								
Left Zone				-				
Rear Left Zone				-				
Rear Left Zone	zone or area calculated per kg EC electric cooking Wh/kg		Front Left Zone					
Rear Right Zone			Rear Left Zone	194,1				
Right Zone								
Center Zone - Left Zone - Energy consumption for the hob calculated per kg EC electric hob (Wh/kg) 193,2				192,2				
Left Zone - Energy consumption for the hob calculated per kg EC electric hob (Wh/kg) 193,2				<u> </u>				
Energy consumption for the hob calculated per kg EC electric hob (Wh/kg) 193,2				-				
	Energy consumption	for the hob		193,2				
		MJ/cycle.						

(*) only for EU countries

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