PRODUCT INFORMATION SHEET

Supplier's address (b),(d): Beko Romania S.A. Gaesti, Dambovita District, 13 Decembrie Street, No. 210, Romania Model identifier (d): RCSA330K40SN 7508520198 Type of refrigerating appliance: Refrigerator - Freezer Low-noise appliance: NO Design type: freestanding Wine storage appliance: NO Other refrigerating appliance: Parameter Value Airborne acoustical noise emission (db(A) ref 1 pW) Annual energy consumption (kWh/a) Annual energy consumption (kWh/a) Winter setting NO Compartment type Recommended temperature setting for optimised food storage ("C) fires settings Freezing capacity (kg/ (auto-defroster) 24h) Defrosting type (auto-defroster) Compartment type type (Committee also assessed as a		DEKO					
Model identifier (d): RCSA330K40SN 7508520198	Supplier's name or trade mark (b),(d):		BEKO					
Type of refrigerating appliance: No								
Low-noise appliance: NO Other refrigerating appliance: YES								
Wine storage appliance: NO Other refrigerating appliance: YES								
Parameter Value Para						- · · ·		
Parameter Value Parameter Value Parameter Value Overall dimensions (milimeter) Height 1851 Total Volume (dm² or 1) 300 300 300 Secretary efficiency class E Secretary efficiency class Secretary efficiency class E Secretary efficiency class Secretary efficiency c				NO		Other refrigerating appliance:		YES
Overall dimensions (millimeter) Width 1851 Total Volume (dm³ or I) 300								T .
Overall dimensions (millimeter) Depth 592 Airborne acoustical noise emission class C	Parameter							
Compartment type	Overall dimensions							
Airborne acoustical noise emission (db(A) ref 1 pW) 38 Climate class: Extended temperature (*C), for which the refrigerating appliance is suitable Winter setting NO ** Compartment Parameters: Compartment type Compartment type Compartment type Compartment volume (dm) or v			┡					
Airborne acoustical noise emission (db(A) ref 1 pW) Annual energy consumption (kWh/a) Annual energy consumption (kWh/a) Minimum ambient temperature (°C), for which the refrigerating appliance is suitable Winter setting NO Compartment Parameters: Compartment type Compartment type Compartment Volume (dm³ or or primised food storage (°C) These setting for primised food storage (°C) These setting shall not contradict the storage conditions set out in Annex IV, Table 3 Pantry NO Wine storage NO Cellar NO Pers 205,0 4 - Cellar NO Cothar or ice-making NO Cothar or ice		·	592			Airborne acoustical noise emiss	ion class	С
Annual energy consumption (kWh/a) Annual energy consumption (kWh/a) Minimum ambient temperature (*C), for which the refrigerating appliance is suitable Winter setting Compartment type Compartment type Compartment type Compartment type Compartment volume (dm³ or i) Pantry NO Pantry NO Cellar NO YES 205,0 4 Chill NO Piresh Food YES 205,0 4 Chill NO Piresh Food YES 205,0 4 Chill NO Piresh Food YES 205,0 Annual energy conditions NO Piresh Food YES 205,0 Annual energy conditions Annual energy conditions NO Piresh Food YES 205,0 Annual energy conditions NO Piresh Food YES Piresh Food YES 205,0 Annual energy conditions NO Piresh Food YES Piresh Food YES 205,0 Annual energy conditions NO Piresh Food YES 205,0 Annual energy conditions NO Piresh Food NO Piresh Food YES 205,0 Annual energy conditions NO Piresh Food NO Piresh Food Preceing capacity [kg) Preceing capacity [kg) Annual defrost Preceing capacity [kg) Precei	EE		100		l		Estanded.	
Minimum ambient temperature ("C), for which the refrigerating appliance is suitable Winter setting Compartment Parameters: Compartment type No -			38			Climate class:	temperate	
the refrigerating appliance is suitable Winter setting NO Compartment Parameters: Compartment Parameters: Compartment Parameters and values Compartment Volume (dm³ or l) Freeing capacity (kg/ 24h) Compartment Parameters and values Recommended temperature setting for optimised food storage (*C) These settings shall not contradict the storage conditions set out in Annex IV, Table 3 Pantry NO Pantry NO Cellar NO Cellar NO Cellar NO Cellar NO Costar or ice-making	Annual energy consumption (kWh/a)		230					
Compartment Parameters: Compartment Volume (dm³ or	• • • •			10			38	
Compartment type Compartment volume (am² or log per limited food storage (°C) These settings for population of the storage conditions set out in Annex IV, Table 3 Pantry NO	Winter s	etting		NO				
Compartment type Compartment volume (dm³ or l) Pantry NO NO NO Cellar Cella	Compartment Parameters	:	•					
Compartment type Compartment Volume (am² or i) or phimised food storage (*C) These settings shall not contradict the storage conditions set out in Annex IV, Table 3 Pantry NO Pantry NO Cellar NO Cellar NO Cellar NO Cellar NO Compartment NO Cellar NO Cellar NO Compartment NO Cellar NO Compartment NO Com					Compartment parameters	and values		
Wine storage	Compartment type			Volume (d		optimised food storage (°C) These settings shall not contradict the storage conditions		Defrosting type (auto-defrost=# manual defrost=
Cellar	Pantry	NO		-		-	-	-
Fresh Food YES 205,0 4 -	Wine storage	NO		-		-	-	-
Chill	Cellar	NO		-		-	-	-
O-star or ice-making	Fresh Food	YES		205,0		4	-	А
1-star NO	Chill	NO		-		-	-	-
2-star NO NM 3-star YES 95,0 -18 - M 4-star NO	0-star or ice-making	NO		1 -		-	-	-
3-star YES 95,0 -18 - M 4-star NO	1-star	NO		-		-	-	-
4-star NO	2-star	NO		-		-	-	-
2-start section NO	3-star	YES		95,0		-18	-	М
Variable temperature compartments For 4-star compartments For wine storage appliances: Number of standard wine bottles Light source parameters (a) (b): Type of light source Energy efficiency class Minimum duration of the guarantee offered by the manufacturer (b),(d): 24 Months Additional information (b),(d):	4-star	NO		† . †		-	-	-
compartment For 4-star compartments Fast freeze facility NO For wine storage appliances: Number of standard wine bottles Light source parameters (a) (b): Type of light source Energy efficiency class Minimum duration of the guarantee offered by the manufacturer (b),(d): Additional information (b),(d):	2-start section	NO		1 - 1		-	-	-
Fast freeze facility For wine storage appliances: Number of standard wine bottles Light source parameters (a) (b): Type of light source Energy efficiency class Minimum duration of the guarantee offered by the manufacturer (b),(d): 24 Months Additional information (b),(d):	•	NO		-		-	-	-
For wine storage appliances: Number of standard wine bottles Light source parameters (a) (b): Type of light source Energy efficiency class Minimum duration of the guarantee offered by the manufacturer (b),(d): Additional information (b),(d):	For 4-star compartments							
Number of standard wine bottles Light source parameters (a) (b): Type of light source Energy efficiency class Minimum duration of the guarantee offered by the manufacturer (b),(d): Additional information (b),(d):	Fast freeze facility					NO		
Light source parameters (a) (b): Type of light source Energy efficiency class Winimum duration of the guarantee offered by the manufacturer (b),(d): Additional information (b),(d):	For wine storage appliance	es:						
Type of light source Energy efficiency class G Minimum duration of the guarantee offered by the manufacturer (b),(d): 24 Months Additional information (b),(d):	Number of standard wine	bottles				-		
Energy efficiency class Minimum duration of the guarantee offered by the manufacturer (b),(d): Additional information (b),(d):	ight source parameters (a) (b):	-					
Minimum duration of the guarantee offered by the manufacturer (b),(d): Additional information (b),(d):	Type of light source					LED		
Additional information (b),(d):	Energy efficiency class					G		
	Minimum duration of the $ \wp $	guarantee offered by the	e man	ufacturer	(b),(d): 24 Months		
to the manufacture. 3 measte, where the information in point 4(a) nimes of commissionine guidation (LO) 2013/2013 (1) (b) is found.			ere the	informati	ion in	point 4(a) Annex of CommissionRegulation (FU) 2019/2019 (1) (b) ie	found:
http://support.beko.com	webilik to the I	nanalactulei s website, Wi	icie liit				CO 2013 2013 (1) (D) IS	iounu.
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(a) as determined In accordance with Commission Delegated Regulation (EU) 2019/2015 (2), (b) changes to this item shall not be considered relevant for the purpose of Article 4 of Regulation (EU) 2017/1369. (d) this item shall not be considered relevant for the purpose of Article 2(6) of Regulation (EU) 2017/1369.