PRODUCT INFORMATION SHEET

Wine storage appliance: no Other refrigerating appliance: General product parameters: Value Parameter Value Parameter Overall Height 1775	puilt-in no 271 E
Type of refrigerating appliance: Refrigerator - Freezer Low-noise appliance: no Design type: b Wine storage appliance: no Other refrigerating appliance: b General product parameters: Parameter Value Parameter Value Parameter Value Parameter Value Overall dimensions (millimeter) Height 1775 Total volume (dm³ or l) Depth 545 Total volume (dm³ or l) Freezer EEI 100 Energy efficiency class Airborne acoustical noise	no 271
Low-noise appliance:noDesign type:bWine storage appliance:noOther refrigerating appliance:bGeneral product parameters:ValueParameterValueParameterValueParameterValueOverall dimensions (millimeter)Height1775Total volume (dm³ or l)Depth545545EEI100Energy efficiency classImage: comparison alongAirborne acoustical noise25Airborne acoustical noiseAirborne acoustical noise	no 271
Wine storage appliance: no Other refrigerating appliance: General product parameters: Other refrigerating appliance: Parameter Value Parameter Overall dimensions (millimeter) Height 1775 Width 540 Total volume (dm³ or I) Depth 545 EEI 100 Airborne acoustical noise 25	no 271
Wine storage appliance: no Other refrigerating appliance: General product parameters: Value Parameter Value Parameter Value Parameter Value Overall dimensions (millimeter) Height 1775 Yotal volume (dm³ or I) Depth 545 Total volume (dm³ or I) Ferror acoustical noise Airborne acoustical noise 25 Airborne acoustical noise Airborne acoustical noise	271
General product parameters: Parameter Value Parameter Value Overall dimensions (millimeter) Height 1775 Total volume (dm³ or I) Value Depth 545 Total volume (dm³ or I) Total volume (dm³ or I) Value EEI 100 Energy efficiency class Airborne acoustical noise 25	
Overall dimensions (millimeter) Height 1775 Width 540 Total volume (dm³ or I) Depth 545 EEI 100 Airborne acoustical noise 25	
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Depth 545 EEI 100 Energy efficiency class Airborne acoustical noise 25 Airborne acoustical noise	E
EEI 100 Energy efficiency class Airborne acoustical noise 25 Airborne acoustical noise	E
Airborne acoustical noise	
	В
Annual energy consumption	N-ST
Minimum ambient temperature (°C), for which the refrigerating appliance is suitable 10 Maximum ambient temperature (°C), for which the refrigerating appliance is suitable	38
Winter setting no	
Compartment Parameters:	
Compartment parameters and values	
Compartment type Compartm setting for optimised food (kg/24 h) defrost	ng type (auto- =A, manual rost=M)
Pantry no	-
Wine storage no	-
Cellar no	-
Fresh food yes 193,0 4 -	Μ
Chill no	-
D-star or ice- making no	-
1-star no	-
2-star no	-
3-star no	-
4-star yes 78,0 -18 3,60	М
2-star section no	-
Variable temperature compartment	-
For 4-star compartments	
Fast freeze facility yes	
Light source parameters ^{a,b} :	
Type of light source LED	
Energy efficiency class G	
Minimum duration of the guarantee offered by the manufacturer (b):	
Additional information:	
Weblink to the manufacturer's website, where the information in point 4(a) Annex of CommissionRegulation (EU (1)(b) is found:	J) 2019/2019
http://support.beko.com	

a as determined in accordance with Commission Delegated Regulation (EU) 2019/2015 2. b changes to these items shall not be considered relevant for the purposes of point 4 of Article 4 of Regulation (EU) 2017/1369.