PRODUCT INFORMATION SHEET

| Supplier's address (b),(d): BEKO Supplier's address (b),(d): Beko Romania S.A. Gaesti, Dambovita District, 13 Decembrie Street, No. 210, I Model identifier (d): BSRCKNA345HX82.755020023 Type of refrigerating appliance: Refrigerator - Freezer Low-noise appliance: NO Design type: Design type: No Design | | | | | | | | | | |
|--|--|----------------------------|--------------------------|------------|--|---|---------------|------------|---|--|
| Type of refrigerating appliance: Refrigerator - Freezer Low-noise appliance: NO Design type: | Supplier's name or trade mark (b),(d): | | ВЕКО | | | | | | | |
| Type of refrigerating appliance: Refrigerator - Freezer | Supplier's address (b),(d): | | Beko Ror | mania S. | A. Ga | nesti, Dambovita District, 13 Decembrie | Street, No. 2 | 10, Roma | ania | |
| Low-noise apilance: NO Design type: | Model identifier (d) : | | B5RCNA345HXB2 7525020023 | | | | | | | |
| Wine storage appliance: NO Other refrigerating appliance: Parameter | Type of refrigerating appliance: | | Refrigerator - Freezer | | | | | | | |
| General product parameters: Parameter | Low-noise appliance: | | |) | Design type: f | | | fr | eestanding | |
| Overall dimensions (millimeter) Overall dimensions (millimeter) EEI | Wine storage appliance: | | |) | Other refrigerating appliance: | | | | YES | |
| Overall dimensions (millimeter) Width 595 Energy efficiency class EEI 80 Airborne acoustical noise emission (db(A) ref 1 pW) Annual energy consumption (kWh/a) 241 Minimum ambient temperature ("C), for which the refrigerating appliance is suitable Winter setting NO Compartment Parameters: Compartment Parameters: Compartment Volume (dm² or i) Compartment Volume (dm² or i) Pantry NO Compartment Volume (dm² or i) Wine storage NO Cellar | eral product parameters | s: | | _ | | | - | | | |
| Overall dimensions (milimeter) Depth 665 Airborne acoustical noise emission (db(A) ref 1 pW) 37 Climate class: | Parameter | | | ue | Parameter | | | | Value | |
| Millimeter Millimeter Depth 665 Airborne acoustical noise emission class | | Height | 179 | 796 | | Total Volume (dm³ or l) | | | 301 | |
| Depth 665 Airborne acoustical noise emission class | | Width | 595 | 95 | | Energy efficiency class | | | D | |
| Airborne acoustical noise emission (db(A) ref 1 pW) Annual energy consumption (kWh/a) Minimum ambient temperature (°C), for which the refrigerating appliance is suitable Winter setting Winter setting Winter setting Compartment Parameters: Compartment Volume (am' or polimised food storage (°C) These settings for optimised food storage (°C) These settings shall not contradict the storage conditions set out in Annex IV, Table 3 Pantry NO Pantry NO Pantry NO Cellar NO Cellar NO Cellar NO Tesh Food YES 33,0 4 Tesh Food Chill NO 176,0 2 Testar NO Testar | (IIIIIIIIetel) | Depth | 665 | 5 | Airborne acoustical noise emission class | | | С | | |
| Climate class: Climate class: | EEI | | |) | | | | | | |
| Minimum ambient temperature (°C), for which the refrigerating appliance is suitable Winter setting NO Compartment Parameters: Compartment type Recommended temperature setting for optimised food storage (°C) These settings shall not contradict the storage (°C) These settings for optimised food storage (°C) These settings for optimised food storage (°C) These settings for optimised food storage (°C) These settings for a storage appliance is an in a storage appliance is a storage appliance is a storage appliance to the storage appliance to | | | | 7 | Climate class: | | | | Extended temperate /Subtropical | |
| the refrigerating appliance is suitable Winter setting NO Compartment Parameters: Compartment type Recommended temperature setting for optimised food storage (*C) These settings for optimised food storage (*C) These settings shall not contradict the storage conditions set out in Annex IV, Table 3 Pantry NO Cellar NO Fresh Food YES 33,0 4 Chill NO 176,0 2 O-star or ice-making NO 1-star NO 2-star NO 3-star NO 3-star NO 4-star YES 92,0 18 4,2 2-start section NO Variable temperature compartment NO NO Compartment NO NO NO Compartment NO | Annual energy consumption (kWh/a) | | 241 | | | | | | | |
| Compartment Parameters: Compartment type Compartment type Compartment type Compartment type Compartment type Compartment type 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 Presh Food YES 33,0 4 Chill NO 176,0 2 O-star or ice-making NO 1-star NO 1-star NO 2-star NO 3-star NO 3-star NO 4-star 2-star NO 2-star NO 1-star 1-star 1-star NO 1-star 1-star 1-star NO 1-star 1-star 1-star NO 1-star 1-s | • | | 10 | | | | | e | 38 | |
| Compartment type Recommended temperature setting for optimised food storage ("C) These settings all not contradict the storage conditions set out in Annex IV, Table 3 Pantry NO Cellar NO Cellar NO Fresh Food YES 33,0 4 O-star or ice-making NO 1-star NO 2-star NO 3-star NO 4-star YES 92,0 -18 4,2 2-start section NO Variable temperature compartment For 4-star compartment For 4-star compartment For 4-star compartments For 4-star compartments For storage appliances: Number of standard wine bottles Light source parameters (a) (b): Type of light source LED Energy efficiency class Minimum duration of the guarantee offered by the manufacturer (b),(d): 2- Compartment volume (edm³ or optimised food storage ("C) These settings or optimised food storage ("C) The solid participation of the setting for optimised food storage ("C) The setting food | Winter setting | | |) | | | | | | |
| Compartment type Compartment Volume (dm³ or pitmised food storage ("C) These setting for optimised food storage ("C) These settings shall not contradict the storage conditions set out in Annex IV, Table 3 Pantry | | | | | | | | | | |
| Compartment type Compartment volume (dm³ or n) optimised food storage (°C) These settings shall not contradict the storage conditions set out in Annex IV, Table 3 Pantry NO | | | | | | Compartment parameters | and values | | | |
| Wine storage NO - - - Cellar NO - - - Fresh Food YES 33,0 4 - Chill NO 176,0 2 - 0-star or ice-making NO - - - 1-star NO - - - - 2-star NO - - - - 3-star NO - - - - 4-star YES 92,0 -18 4,2 2-start section NO - - - Variable temperature compartment NO - - - For 4-star compartments YES For wine storage appliances: YES Number of standard wine bottles - - Light source parameters (a) (b): - LED Energy efficiency class G Minimum duration of the guarantee offered by the manufacturer (b),(d): 24 Months <td colspan="2">Compartment type</td> <td colspan="2">Volume (dı</td> <td></td> <td colspan="3">optimised food storage (°C) These settings Freezing capacity (kg/shall not contradict the storage conditions 24h)</td> <td>Defrosting type (auto-defrost=A, manual defrost=M</td> | Compartment type | | Volume (dı | | | optimised food storage (°C) These settings Freezing capacity (kg/shall not contradict the storage conditions 24h) | | | Defrosting type (auto-defrost=A, manual defrost=M | |
| Cellar NO - - - Fresh Food YES 33,0 4 - Chill NO 176,0 2 - O-star or ice-making NO - - - 1-star NO - - - - 2-star NO - - - - 3-star NO - - - - 4-star YES 92,0 -18 4,2 2-start section NO - - - Variable temperature compartment NO - - - For 4-star compartments YES For wine storage appliances: YES Number of standard wine bottles - - Light source parameters (a) (b): LED Energy efficiency class G Minimum duration of the guarantee offered by the manufacturer (b),(d): 24 Months | Pantry | NO | | - | | - | - | | - | |
| Fresh Food YES 33,0 4 | Wine storage | NO | | - | | - | - | | - | |
| Chill NO 176,0 2 - O-star or ice-making NO | Cellar | NO | | - | | - | - | | - | |
| O-star or ice-making NO | Fresh Food | YES | | 33,0 | | 4 | - | | Α | |
| 1-star NO | Chill | NO | | 176,0 | | 2 | - | | Α | |
| 2-star NO | -star or ice-making | NO | | - | | - | - | | - | |
| 3-star NO | 1-star | NO | | - | | - | - | | - | |
| 4-star YES 92,0 -18 4,2 2-start section NO Variable temperature compartment NO For 4-star compartments Fast freeze facility YES For wine storage appliances: Number of standard wine bottles - Light source parameters (a) (b): Type of light source Energy efficiency class G Minimum duration of the guarantee offered by the manufacturer (b),(d): 24 Months | 2-star | NO | | - | | - | - | | - | |
| 2-start section NO | 3-star | NO | | - | | - | - | | - | |
| Variable temperature compartment For 4-star compartments 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 | 4-star | YES | | 92,0 | | -18 | 4,2 | | Α | |
| compartment For 4-star compartments 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 | 2-start section | NO | _ | - | | - | - | | - | |
| Fast freeze facility For wine storage appliances: Number of standard wine bottles Light source parameters (a) (b): Type of light source Energy efficiency class G Minimum duration of the guarantee offered by the manufacturer (b),(d): 24 Months | · | NO | | - | | - | - | | - | |
| For wine storage appliances: Number of standard wine bottles Light source parameters (a) (b): Type of light source Energy efficiency class G Minimum duration of the guarantee offered by the manufacturer (b),(d): 24 Months | · | | | | | | | | | |
| Number of standard wine bottles - Light source parameters (a) (b): Type of light source LED Energy efficiency class G Minimum duration of the guarantee offered by the manufacturer (b),(d): 24 Months | • | | | | | YES | | | | |
| Light source parameters (a) (b): Type of light source Energy efficiency class G Minimum duration of the guarantee offered by the manufacturer (b),(d): 24 Months | | | | | | | | | | |
| Type of light source LED Energy efficiency class G Minimum duration of the guarantee offered by the manufacturer (b),(d): 24 Months | | | | | | - | | | | |
| Energy efficiency class Minimum duration of the guarantee offered by the manufacturer (b),(d): 24 Months | | (b): | | | | | | | | |
| Minimum duration of the guarantee offered by the manufacturer (b),(d): 24 Months | ,, | | | | | | | | | |
| | | | | | | | | | | |
| Additional information (b),(d): | | | manufa | acturer (b | o),(d) | : 24 Months | | | | |
| | itional information (b),(d | d): | | | | | | | | |
| Weblink to the manufacturer's website, where the information in point 4(a) Annex of CommissionRegulation (EU) 2019/2019 (1) | Weblink to the ma | inufacturer's website, whe | | | | | EU) 2019/2019 | (1) (b) is | found: | |
| http://support.beko.com | | | | http:// | 'sup | port.beko.com | | | | |

⁽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 purposes of point 4 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.