

Technical documentation

Supplier's name or trade mark: Elektroskandia Cylinda - Elektroskandia Sverige AB					
Supplier's address: SE-191 83 Sollentuna, Sweden					
Model identifier: VK85SVG					
Type of refrigerating appliance:					
Low-noise appliance:		no	Design type:		free-standing
Wine storage appliance:		yes	Other refrigerating appliance:		no
General product parameters:					
Parameter		Value		Parameter	
Overall dimensions (millimetre)	Height	820		Total volume (dm ³ or l)	125
	Width	595			
	Depth	615			
EEI		189		Energy efficiency class	
Airborne acoustical noise emissions (dB(A) re 1 pW)		40		Airborne acoustical noise emission class	
Annual energy consumption (kWh/a)		159		Climate class:	
Minimum ambient temperature (°C), for which the refrigerating appliance is suitable		16		Maximum ambient temperature (°C), for which the refrigerating appliance is suitable	
Winter setting		yes			
Compartment Parameters:					
Compartment type		Compartment parameters and values			
		Compartment Volume (dm³ or l)	Recommended temperature setting for optimised food storage (°C) These settings shall not contradict the storage conditions set out in Annex IV, Table 3	Freezing capacity (kg/24 h)	Defrosting type (auto-defrost = A, manual defrost = M)
Pantry		no	—	—	—
Wine storage		yes	125.0	12	M
Cellar		no	—	—	—
Fresh food		no	—	—	—
Chill		no	—	—	—
0-star or ice- making		no	—	—	—
1-star		no	—	—	—
2-star		no	—	—	—
3-star		no	—	—	—
4-star		no	—	—	—
2-star section		no	—	—	—
Variable temperature compartment		no	—	—	—
For 4-star compartments					
Fast freeze facility				no	
For wine storage appliances					
Number of standard wine bottles				45	
Light source parameters:					
Type of light source				LED	
Energy efficiency class				-	
Minimum duration of the guarantee offered by the manufacturer (months): 12					
Additional information:					
Weblink to the manufacturer's website, where the information in point 4(a) Annex of Commission Regulation (EU) 2019/2019 is found: https://www.cylinda.se					

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A general description of the refrigerating model, sufficient for it to be unequivocally and easily identified:								
Product specifications:								
General product specifications:								
Parameter	Value			Parameter	Value			
Annual energy consumption (kWh/a)	158.78			EEl (%)	189.0			
Standard annual energy consumption (kWh/a)	84.00			Combi parameter	—			
Temperature rise time (h)	—			Load factor	1.0			
Door heat loss factor	1.000			Climate class	subtropical			
Anti-condensation heater type	none			Airborne acoustical noise emissions (dB(A) re 1 pW)	40			
Additional product specifications for refrigerating appliances, except for low noise refrigerating appliances:								
Parameter	Value							
Daily energy consumption at 32 °C (kWh/24h)	0.73							
Additional product specifications for low noise refrigerating appliances:								
Parameter	Value							
Daily energy consumption at 25 °C (kWh/24h)	—							
Additional product specifications for wine storage appliances:								
Parameter	Value			Parameter	Value			
Internal humidity (%)	—			Number of bottles	45			
Compartment specifications:								
Compartment parameters and values								
Compartment type	Target temperature (°C)	Compartment volume (dm ³ or l)	Freezing capacity (kg/24 h)	Thermodynamic parameter (r_c)	N_c	M_c	Defrost factor (A_c)	Built-in factor (B_c)
Pantry	—	—	—	—	—	—	—	—
Wine storage	+12	125.0	—	0.60	75	0.12	1.00	1.00
Cellar	—	—	—	—	—	—	—	—
Fresh food	—	—	—	—	—	—	—	—
Chill	—	—	—	—	—	—	—	—
0-star or ice-making	—	—	—	—	—	—	—	—
1-star	—	—	—	—	—	—	—	—
2-star	—	—	—	—	—	—	—	—
3-star	—	—	—	—	—	—	—	—
4-star	—	—	—	—	—	—	—	—
2-star section	—	—	—	—	—	—	—	—
Variable temperature compartment	—	—	—	—	—	—	—	—
The sum of the volumes of the chill compartment(s) and the unfrozen compartment(s) [l or dm ³]		—						
The sum of the volumes of the frozen compartment(s) [l or dm ³]		—						