Product information sheet

COMMISSION DELEGATED REGULATION (EU) 2019/2016 with regard to energy labelling of refrigerating appliances

Model identifier:	SV 19 B
Supplier's name or trademark	Scandomestic

Type of refrigerating appliance			
Low-noise appliance (Yes/no)	No	Design type: (built-in/freestanding)	Freestanding / built-in
Wine storage appliance: (Yes/No)	Yes	Other refrigerating appliance: (Yes/No)	No

Type of refrigerating appliance			
Overall dimensions, height mm	865	Total volume (dm3 or L)	58
Overall dimensions, width mm	295		
Overall dimensions, depth mm	561		
EEI	124	Energy efficiency class	F
Airborne Acoustical Noise emission (dB(A) re 1 pW)	39	Airborne acoustical noise emmission class (a)	C
Annual energy consumption	98	Climate class	N/ST
Minimum ambient temperature (°C), for which the refrigerating appliance is suitable	16	Maximum ambient temperature (°C), for which the refrigerating appliance is suitable	38
Winter setting: (Yes/No)	No		

Compartment parametres and value

Compartment type	(Yes/No)	Compartment Volume (dm3or l)	Recommended temperature setting for optimised food storage (°C)	Freezing capacity (kg/24 h)	Defrosting type (auto/manual)
Pantry					
Wine storage	Yes	58	12		Manual
Cellar					
Fresh food					
Chill					
0-Star or Ice-Making					
1-star					
2-star					
3-star					
4-star					
2-star section					
Variable temperature compartment					

For 4-star compartments		
Fast freezing facility (Yes/No)	No	

Light source parametres	
Type of light source	LED
Energy efficiency glass (for the light source)	G
Minimum duration of the guarantee offered by the supplier, (month)	12

Additional Information
Weblink to the manufacturer's website, where the information in point4(a) Annex of Commission Regulation (EU) 2019/2019 is found: www.scandomestic.dk

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Technical documentation

A general description of the refrigerating model, sufficient for it to be unequivocally and easily identified:

Productspecifications			
Annual energy consumption	98	Auxiliary Energy (kWh/a)	
Standard annual energy consumption (kWh/a)	79,18	EEI (%)	124
Temperature rise time (h)		Combi parameter	
Door heat loss factor		Load factor	1,0
Anti-condensation heater type: (manual on-off/ambient/other/none)			None

Additional product specifications for refrigerating appliances, except for low noise refrigerating appliances:			
Daily energy consumption at 16°C (kWh/24h)	0,118	Daily energy consumption at 32°C (kWh/24h)	0,422
Incremental defrost and recovery energy consumption at 16°C (Wh)		Incremental defrost and recovery energy consumption at 32°C (Wh)	
Defrost interval at 16°C (h)		Defrost interval at 32°C (h)	

Additional product specifications for low noise refrigerating appliances:			
Daily energy consumption at 25°C (kWh/24h)		Defrost interval at 25°C (h)	

Compartment specifications:						
Compartment type	**Target temperature (°C)**	**Thermodynamic parameter (rc)**	**Nc**	**Mc**	**Defrost factor (Ac)**	**Built-in factor (Bc)**
Pantry						
Wine storage	12	0,6	75	0,12	1	1
Cellar						
Fresh food						
Chill						
0-Star or Ice-Making						
1-star						
2-star						
3-star						
4-star						
2-star section						
Variable temperature compartment						

The references of the harmonised standards or other reliable accurate and reproducible methods applied:
2019/2019, 2019/2016, 2017/1369, EN62552-1:2020, EN62552-2:2020, EN62552-3:2020, EN60704-1:2010+A11:2012, EN60704-2-14:2013 +A11:2015+A1:2019, IEC 60335-2-24:2010+A1:2012+A2:2017, IEC 60335-1:2010+A1:2013+A2:2016, EN60335-1:2012+A11:2014+A13:2017+A1 :2019+A14:2019+A2:2019, EN62233:2008, AS/NZS 60335-2-24:2010+A1:2013+A2:2018, AS/NZS 60335-1:2011+A1:2012+A2:2014+A3:2015+A4: 2017+A5:2019, EN 55014-2:2015, EN ICE 61000-3-2:2019, AMD1:2012, AMD2:2017, IEC60335-1:2010, COR1:2010, COR2:2010, AMD1:2013, COR1:2014, AMD2:2016, COR1:2016, EN 55014-1:2017, EN 55014-1:2015, IEC 61000-3-2:2019, EN 61000-3-3:2013+A1:2019, 2014/30/EU, 2014/35/EU, 2005/32/EC, 2009/125/EC, EU 2017/1369, 2011/65/EU, 2015/863/EU, EN60335-2-24:2010+A1:2019+A2:2019, EN60335-1:2012 +A11:2014+A13:2017, 62233:2008, EN 62552-1:2020, EN 62552-2:2020, EN 62552-3:2020, ISO 9001, REACH 1907/2006,RoHS 2011/65/EU, 2015/863,2014/35/EU,2014/30/EU,2005/32/EC,2009/125/EC,2017/1369,2011/65/EU,EN 60335-2-24:2010+A1:2019+A2:2019,EN 60335-1:2012 +A11:2014+A13:2017,EN 62233:2008,EN 55014-1 2017,EN 55014-2 2015,EN 61000-3-2 2019,EN 61000-3-3 2013+A1:2019,EN 62552-1:2020 EN 62552-2:2020 EN 62552-3:2020 EN 60704-1:2010+A11:2012 EN 60704-2-14:2013+A11:2015+A1:2019, IEC 60335-2-24:2010,AMD1:2012, AMD2:2017,IEC 60335-1:2010, COR1:2010, COR2:2010, AMD1:2013, COR1:2014, AMD2:2016, COR1:2016,EN 60335-1:2012-A1:2019+A14:2019 +A2:2019, IEC61558-2-16

A list of all equivalent models, including model identifiers: