



Product information sheet

COMMISSION DELEGATED REGULATION (EU) 2019/2016

Model identifier:	FRF127WE
Supplier's name or trademark:	Scandomestic

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

General product parameters:			
Overall dimensions, height mm	1250	Total volume (dm3 or L)	
Overall dimensions, width mm	545		
Overall dimensions, depth mm	595		
EEL		Energy efficiency class	E
Airborne Acoustical Noise emission (dB(A) re 1 pW)	39	Airborne acoustical noise emission class (a)	C
Annual energy cons. kWh/a	177	Climate class	ST
Minimum ambient temperature (°C), for which the refrigerating appliance is suitable		Ambient conditions for which the appliance is suitable	
Winter setting: (Yes/No)			

Compartment Parameters:					
Compartment type	Yes/No	Compartment Volume (dm3 or l)	Recommended temperature setting for optimised food storage (°C)	Freezing capacity (kg/24 h)	Defrosting method (automatic/manual)
Pantry					
Wine storage					
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)	Yes	

Light source parameters:	
Type of light source	None
Energy efficiency class (for the light source)	None
Minimum duration of the guarantee offered by the supplier, (month)	

Additional information
Weblink to the manufacturer's website, where the information in point 4(a) Annex of Commission Regulation (EU) 2019/2019 is found: www.scandomestic.dk

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Scandomestic A/S . Linåvej 20 . DK-8600 Silkeborg . Tel.: +45 7242 5571 . 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:

General product parameters:			
Annual energy consumption	177	Auxiliary Energy (kWh/a)	
Standard annual energy consumption (kWh/a)		EEL (%)	
Temperature rise time (h)		Combi parameter	
Door heat loss factor		Load factor	
Anti-condensation heater type: (manual on-off/ambient/other/none)			

Additional product specifications for refrigerating appliances, except for low noise refrigerating appliances:

Daily energy consumption at 16°C (kWh/24h)		Daily energy consumption at 32°C (kWh/24h)	
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)	
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Compartment Parameters:

Compartment type	Target temperature (°C)	Thermodynamic parameters (rc)	Nc	Mc	Defrost factor (Ac)	Built-in factor (Bc)
Pantry						
Wine storage						
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:

2019/2016, 2018/125/EC, EN62552-1:2020, EN 62552-2:2020, EN 62552-3:2020, EN60704-1:2010+A11, EN60704-2-14:2013+A11+A1, EN60335-2-24:2010+A1:2019+A2:2019, EN 60335-1:2012+A11:2014+A1:2019+A13:2017+A14:2019, IEC60335-2-24:2010+A1:2012+A2:2017, IEC60335-1:2010+A1:2013+A2:2016, EN60335-2-24:2010+A1:2019+A2:2019, EN 60335-1:2012+A11:2014+A13:2017, EN 62233:2008, Low Voltage Directive 2014/35/EU, REACH 1907/2006, RoHS 2011/65/EU, EU 2015/863, ICE 62321-3-1, ISO 14001, ISO 9001, EN 55014-1: 2017+A11:2020, EN 55014-2: 2015, EN IEC 61000-3-2:2019, EN 61000-3-3:2013+A1:2019 Electromagnetic Compatibility Regulations 2016 The latest version standard indicated in the technical file meets the requirements of the Directive, EN 60335-2-24:2010 + A1:2019 + A2:2019
EN 60335-1:2012 + AC:2014 + A11:2014 + A13:2017 + A1:2019 + A14:2019 + A2:2019
EN 62233:2008 + AC:2008 Electrical Equipment (Safety) Regulations 2016

A list of all equivalent models, including model identifiers:

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