



Product information sheet

COMMISSION DELEGATED REGULATION (EU) 2019/2018 with regard to energy labelling of refrigerating appliances with a direct sales function

Model identifier:	TK 86 BE
Supplier's name or trademark:	Scancool
Use	Display and sale
Type of refrigerating appliance with a direct sales function:	1. Beverage cooler
Cabinet family code, according to the harmonised standards or other reliable, accurate and reproducible methods in accordance with Annex IV.	BCHTn

Product specific parameters

1. Beverage coolers*

Total volume (dm ³ or L)	87	Ambient conditions for which the appliance is suitable	
		Warmest temperature (°C)	Relative humidity (%)
		25	60

2. Ice-cream freezers with (transparent lid/non-transparent lid):*

Net volume, L	84	Ambient conditions for which the appliance is suitable			
		Temperature range (°C)		Relative humidity range (%)	
		minimum	maximum	minimum	maximum

3. Gelato-scooping cabinets*

Total Display Area (m ²)		Temperature class	
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4. [Integral/Remote] [horizontal/vertical (other than semi-vertical)/semi-vertical/combined] supermarket cabinet, roll-in*: [yes/no]:

Total Display Area (m ²)		Temperature class	
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5. Refrigerated vending machines,* (Scandomestic do not carry this type of appliance)

Volume (dm ³ or L)		Temperature class	
		Category	

General source parameters:

Annual energy consumption	164	Recommended temperature(s) for optimised food storage (°C)	3,5
EEl	16,6	Energy efficiency class	B

Light source parameters:

Type of light source	None
Energy efficiency class (for the light source)	
Minimum duration of the guarantee offered by the supplier, (month)	12

Additional Information

The weblink to the supplier's website, where the information in point 3 of Annex II of Commission Regulation (EU) 2019/2024 is found:: www.scandomestic.dk

*(Beverage coolers: fill in point 1, ice-cream freezers: fill in point 2, Gelato-scooping cabinet: fill in point 3, supermarket cabinet: fill in point 4, refrigerated vending machines: fill in point 5. If the refrigerating appliance with a direct sales function contains compartments working at different temperatures, or a compartment that can be set to different temperatures, the lines shall be repeated for each compartment or temperature setting):

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Product information sheet

Technical documentation

Model identifier:

TK 86 BE

General product specification:

Parameters	Value	Parameters	Value
Annual energy cons. kWh/a	164	Standard annual energy consumption (kWh/a)	988,98
Daily Energy Consumption, kWh/24	0,45	Ambient Conditions	Set1
M	2,1	N	0,006
Temperature Coefficiency (C)	1,0	Y	90
P	1,0		
Climate Class Factor (CC)	1,05	Target Temperature (Tc) (C)	3,5

Additional information:

Where appropriate, identification and signature of the person empowered to bind the supplier:

The references of the harmonised standards or other reliable accurate and reproducible methods applied:

ISO 9001, ISO 14001, REACH 1907/2006, RoHS 2011/65/EU, 2015/863, EN 60335-1:2012 + A11: 2014, EN 60335-2-89: 2010 + A1: 2016 + A2: 2017
EN 60335-1: 2012 + A11: 2014 + A13: 2017 + A1: 2019 + A14: 2019 + A2: 2019, EN 62233:2008, IEC 60335-2-89 :2010 + A1:2012 + A2:2015,
IEC60335-1:2010 + A1:2013, (MD) 2006/42/EC, 2011/65/EU, 2014/30/EU, EN 55014-2:2015, EN 61000-3-2:2014, EN 61000-3-3:2013, 16902:2016, 2017/1369, 2019/2018,
2019/2024, Machine directive 2006/42/EC, EN 60335-2-89:2010+A1:2016+A2:2017, IEC 62321-3-1, EN 55014-1:2006+A1:2009+A2:2011, 2014/30/EU, EN 55014-2:2015, EN
61000-3-2:2014, EN 61000-3-3:2013, EN 16902:2016

A list of all equivalent models, including model identifiers:

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