

Product Specification Comparison

05/07/2016

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	Category	Attribute	Flag
0	EER information	Extraction rate at speed 1 (m3/h)	
0	EER information	Noise level at speed 1 (dBA)	
0	EER information	Extraction rate at speed 2 (m3/h)	
0	EER information	Noise level at speed 2 (dBA)	
0	EER information	Extraction rate at speed 3 (m3/h)	
0	EER information	Noise level at speed 3 (dBA)	
0	EER information	Extraction rate at speed 4 (m3/h)	
0	EER information	Noise level at speed 4 (dBA)	
0	EER information	Extraction rate at speed 5 (m3/h)	
0	EER information	Noise level at speed 5 (dBA)	
0	EER information	Extraction rate at speed 6 (m3/h)	
0	EER information	Noise level at speed 6 (dBA)	
0	EER information	Extraction rate at speed 7 (m3/h)	
0	EER information	Noise level at speed 7 (dBA)	
0	EER information	Extraction rate at speed 8 (m3/h)	
0	EER information	Noise level at speed 8 (dBA)	
0	EER information	Extraction rate at intensive speed (m3/h)	
0	EER information	Noise level at intensive speed (dBA)	
0	EER information	Fluid Dynamic Efficiency - FDEHood	F
0	EER information	Grease Filter Efficiency - GFEHood (%)	F
0	EER information	Lamp efficiency - LEhood (%)	F
0	EER information	Energy Efficiency Index - EEIHood	F
0	EER information	Annual Energy Consumption - AECHood (kWh)	F
0	EER information	Time increase factor - f	F
0	EER information	Measured airflow at Best Efficiency Point - QBEP (m3/h)	
0	EER information	Measured Pressure at Best Efficiency Point - PBEP (Pa)	
0	EER information	Maximum airflow - QMAX (m3/h)	F
0	EER information	Measured electric power at Best Efficiency Point - WBEP (W)	
0	EER information	Nominal lighting power - WL (W)	F
0	EER information	Average illumination of the lighting system on the cooking surface - EMiddle (Lux)	
0	EER information	Measured power consumption in standby - PS (W)	F
0	EER information	Measured power consumption off mode - PO (W)	F
0	EER information	Sound power level - LWA (dBA)	F

EVA70BL	EVA90BL
211	211
61	61
276	276
64	64
330	330
65	65
NA	NA
NA	NA
NA	NA
NA	NA
NA	NA
NA	NA
NA	NA
NA	NA
NA	NA
NA	NA
65	65
9.2	9.2
58.3 (E)	58.3 (E)
91.8 (A)	91.8 (A)
C	C
55.0	55.0
1.7	1.7
207.3	207.3
151	151
329.6	329.6
94.1	94.1
6	6
551	551
0.59	0.59
NA	NA
65	65