

Value	Unit	
Supplier's name or trade mark	AIRLUX	IT il nome o il marchio del fornitore; BG име или търговска марка на доставчика; FI valmistajan nimi tai tavaramerkki; LV piegādātāja nosaukums vai preču zīme; PT nome do fornecedor ou marca comercial; SV Leverantörens namn eller varumärke; FR nom du fournisseur ou marque; CS název nebo obchodní značka výrobce; HR naziv ili zaštitni znak proizvođača; MT isem il-fornitur jew il-marka kummerċjali tieghu; RO denumirea sau marca comercială a furnizorului; EL Ονομα και σήμα του προμηθευτή;
Model identifier	AHK128IX	IT modello; BG идентификатор на модела; FI malli; LV piegādātāja modeļa identifikators; PT identificador de modelo; SV Leverantörens modellbeteckning; FR modèle; CS model; HR model; MT i-identifikator tal-modell tal-fornituru; RO identificatorul de model al furnizorului; EL Mervitħo;
Annual Energy Consumption - AEChood	50,0	kWh/a
Energy Efficiency Class	A	IT indice di efficienza energetica; BG годишна консумация на енергия; FI energiatehokkuusindeksi; LV energopatērijs gadā; PT consumo anual de energia; SV Den årliga energiförbrukningen; FR consommation d'énergie annuelle; CS index energetické účinnosti; HR indeks energetske učinkovitosti; MT il-konsum annwal tel-energijs; RO consumul anual de energie; EL Δείκτης ενέργειας απόδοσης;
Fluid Dynamic Efficiency - FDEhood	28,5	%
Fluid Dynamic Efficiency class	A	IT classe di efficienza energetica; BG класът на енергийна ефективност; FI energiatehokkuusluokka; LV energoeffektivitătes klasse; PT classe de eficiēncija enerģētikā; SV Energoeffektivitetsklass; FR classe d'efficacité énergétique; CS trieda energetické účinnosti; HR klasa energetiske učinkovitosti; MT il-klassi tal-effiċċienċja enerġetika; RO clasa de eficiență energetică; EL Κατηγορία ενέργειας απόδοσης;
Light Efficiency - LEhood	32,0	lux/W
Lighting Efficiency Class	A	IT classe di efficienza luminosa; BG класът на ефективност на осветяване; FI valteholuokka; LV peggiamojuma efektivitătes klase; PT classe de eficiēncija de iluminācão; SV Belysningseffektiviteten; FR efficacité lumineuse; CS světlé účinnost; HR učinkovitost svjetla; MT I-effiċċienċja tat-tidlit; RO clasa de eficiență a iluminării; EL Κατηγορία φωτεινής απόδοσης
Grease Filtering Efficiency - GFEhood	76,0	%
Grease Filtering Efficiency class	C	IT efficienza di filtraggio dei grassi; BG ефективноста на филтриране на мазнини; FI rasvansuodatustehokkuus; LV taukufiltrēšanas efektivitāte; PT eficiēncija de filtragem de gorduras; SV Fettfilteringseffektiviteten; FR efficacité de filtration des graisses; CS učinost filtrace tuků; HR učinkovitost filtriranja masnoči; MT i-effiċċienċja tal-filtrazzjoni tal-grassi; RO eficiență de filtrare a grăsimilor; EL Απόδοση φιλτράρισματος του λιπού.
Minimum Air Flow in normal use	190	m³/h
Maximum Air Flow in normal use	480	m³/h
Air Flow at intensive/boost setting	638	m³/h
A-weighted Sound Power Emission at minimum speed	50	dB(A) re 1Pw
A-weighted Sound Power Emission at maximum speed	60	dB(A) re 1Pw
A-weighted Sound Power Emission at intensive or boost speed	67	dB(A) re 1Pw
Power consumption off mode - Po	N/A	W
Power consumption in standby mode - Ps	0,45	W

Additional Product Information compliant to commission regulation (EU) N° 66/2014

Symbol	Value	Unit	
Time increase factor	f	0,7	IT Fattore di incremento nel tempo; BG Коeficient на увељичение на времето; FI Ajan korotuskerroin; LV Laika palaelinajuma koeficients; PT Fator de aumento de tempo; SV Faktor povećanja časa; FR Facteur d'accroissement dans le temps; CS Koeficient zvýšení času; HR Faktor povećanja vremena; MT Fattur ta' zieda fil-hin; RO Factor de cretere în timp; EL Παραγόντος αύξησης κατά την πέρασμα του χρόνου
Energy Efficiency Index	EELhood	54,8	IT Indice di efficienza energetica; BG Индекс на енергийна ефективност; FI energiatehokkuusindeksi; LV Energoeffektivitătes indekss; PT Indice de eficiēncija enerģētikā; SV Indeks energijske učinkovitosti; FR Indice d'efficacité énergétique; CS Index energetické účinnosti; HR Indeks energetske učinkovitosti; MT L-indicij tal-effiċċienċja enerġetika; RO Indice de eficiență energetică; EL Δείκτης ενέργειας απόδοσης;
Measured air flow rate at best efficiency point	QEPE	290,5	m³/h
Measured air pressure at best efficiency point	PBEP	468,0	Pa
Maximum air flow	Qmax	638,0	m³/h
Measured electric power input at best efficiency point	WBEP	132,3	W
Nominal power of the lighting system	WL	4,4	W
Average illumination of the lighting system on the cooking surface	E middle	229	lux