

Manuale d'uso - Effizienz Energetica / User Manual - Energy Efficiency / Manuel de l'utilisateur - L'efficacité énergétique / Handbuch - Energieeffizienz / Handboek - Energie-efficiëntie Manual - Eficiencia Energética / Manual - Eficiência Energética / Manuell - Energieeffektivitet / Manuell - Energieeffektivitet / Manuaalinen - Energy Efficiency / Manual – Energieeffektivitet Руководство - Энергоэффективность / Käsiiraamat - Energiatõhususe / Rokasgrāmata - Energieeffektivitātes

PF			IT	EN	FR	DE	NL	ES	PT	SV	NO	FI	DK	RU	ET	LV																						
S	FABER	Informazioni sulla scheda del prodotto secondo 65/2014																																				
		Product fiche information, according to 65/2014																																				
M	315.0635.147	Supplier's name																																				
		Nom du fournisseur																																				
M	P2149	Identificativo del modello																																				
		Model identification																																				
AEChood	79,5	kWh/a	Consumo energetico annuale																																			
EEC	B		Classe di efficienza energetica																																			
FDEhood	23.7		Efficienza fluidodinamica																																			
FDEC	B		Classe di efficienza fluidodinamica																																			
LEhood	91	lux/Watt	Efficienza luminosa																																			
LEC	A		Classe di efficienza luminosa																																			
GFEhood	75,1	%	Efficienza di filtrazione antigrasso																																			
GFEC	C		Classe di efficienza di filtrazione antigrasso																																			
Qmin	310	m3/h	Flusso d'aria a velocità minima																																			
Qmax	640	m3/h	Flusso d'aria a velocità massima																																			
Qboost	730	m3/h	Flusso d'aria a velocità intensiva																																			
SPEmin	51	dB	Emissione di potenza sonora A ponderata in aria a velocità minima																																			
SPEmax	67	dB	Emissione di potenza sonora A ponderata in aria a velocità massima																																			
SPEboost	70	dB	Emissione di potenza sonora A ponderata in aria a velocità intensiva																																			
P0	0,49	Watt	Consumo di corrente in modalità off																																			
Ps	N/A	Watt	Consumo di corrente in modalità standby																																			
			Power Consumption in standby mode																																			
F	1,1		Informazioni aggiuntive secondo 66/2014																																			
EELhood	64,5		Additional information according to 66/2014																																			
Qbep	437,0	m3/h	Coefficiente di incremento del tempo																																			
Pbep	378	Pa	Indice di efficienza energetica																																			
Qmax	730,0	m3/h	Portata d'aria misurata nel punto di efficienza migliore																																			
Wbep	194,0	W	Pressione dell'aria misurata nel punto di efficienza migliore																																			
WL	2,2	W	flusso d'aria massimo																																			
Emiddle	200	lux	Alimentazione elettrica misurata nel punto di efficienza migliore																																			
Lwa	67	dB	Livello di potenza sonora all'impostazione massima																																			
WL			Potenza nominale del sistema di illuminazione																																			
Emiddle			Illuminazione media del sistema di illuminazione sul piano cottura																																			
Lwa			Livello di potenza sonora all'impostazione massima																																			
CONSIGLI PER IL RISPARMIO ENERGETICO			ENERGY SAVING TIPS			CONSEILS POUR L'ECONOMIE ENERGETIQUE			RATSCHLÄGE ZUR ENERGIEERSPARNUNG			TIPS VOOR ENERGIEBESPARING			CONSEJOS PARA EL AHORRO DE ENERGÍA			CONSELHOS PARA POUPAR ENERGIA			RÅD FÖR ENERGIBESPARING			ENERGIENÅRÅD														
1) Quando si inizia a cucinare, azionare la cappa a velocità minima per controllare l'umidità ed eliminare gli odori di cucina. 2) Usare la velocità intensiva solo quando strettamente necessario. 3) Aumentare la velocità della cappa solo quando richiesto dalla quantità di vapore. 4) Mantenere pulito il filtro o puliti i filtri della cappa per ottimizzare l'efficienza antigrasso e antiodori.			1) When you start cooking, switch on the range hood at minimum speed, to control moisture and remove cooking odor. 2) Use boost speed only when it is strictly necessary. 3) Increase the range hood speed only when necessary. 4) Keep the range hood filter or clean to optimize grease and odor efficiency.			1) Lorsque vous commencez à cuisiner, actionnez la hotte à la vitesse minimum pour contrôler l'humidité et éliminer les odeurs de cuisine. 2) N'utilisez la vitesse intensive que dans les cas strictement nécessaires. 3) Augmentez la vitesse de la hotte seulement lorsque la quantité de vapeur le nécessite. 4) Veillez à ce que le ou les filtres de la hotte soient toujours propres, afin d'optimiser l'efficacité anti-graisse et anti-odors.			1) Zu Beginn des Kochvorgangs die Haube bei niedrigster Geschwindigkeit aktivieren, damit die Feuchtigkeit abgeaugt und Gerüche beseitigt werden. 2) Gebrauch der höchsten Intensivgeschwindigkeit nur dann notwendig, wenn sich viel Dampf entwickelt. 3) Die Geschwindigkeit der Haube nur bei vermehrter Feuchtigkeit erhöhen. 4) Den oder die Filter der Haube sauber halten, damit die Fett- und Geruchstilgerung optimiert wird.			1) Start cooking with the fan on the lowest speed in wanner. u. then increase the speed to control humidity and eliminate the cooking odors. 2) Use the highest intensity speed only when strictly necessary. 3) Increase the speed of the fan only when a large amount of steam is produced. 4) Keep the fan filter clean to optimize the efficiency of the grease and odor filters.			1) Começar a cozinhar, ligue o exaustor na velocidade mínima para controlar a humidade e eliminar os cheiros da cozinha. 2) Utilize a velocidade intensiva só quando estritamente necessário. 3) Aumentar a velocidade do exaustor apenas quando a quantidade de vapor requerer. 4) Manter limpo o filtro ou os filtros da câmara para otimizar a eficiência energética e a remoção de odores.			1) Start cooking with the fan on the lowest speed in wanner. u. then increase the speed to control humidity and eliminate the cooking odors. 2) Use the highest intensity speed only when strictly necessary. 3) Increase the speed of the fan only when a large amount of steam is produced. 4) Keep the fan filter clean to optimize the efficiency of the grease and odor filters.			1) Start cooking with the fan on the lowest speed in wanner. u. then increase the speed to control humidity and eliminate the cooking odors. 2) Use the highest intensity speed only when strictly necessary. 3) Increase the speed of the fan only when a large amount of steam is produced. 4) Keep the fan filter clean to optimize the efficiency of the grease and odor filters.			1) Start cooking with the fan on the lowest speed in wanner. u. then increase the speed to control humidity and eliminate the cooking odors. 2) Use the highest intensity speed only when strictly necessary. 3) Increase the speed of the fan only when a large amount of steam is produced. 4) Keep the fan filter clean to optimize the efficiency of the grease and odor filters.			1) Start cooking with the fan on the lowest speed in wanner. u. then increase the speed to control humidity and eliminate the cooking odors. 2) Use the highest intensity speed only when strictly necessary. 3) Increase the speed of the fan only when a large amount of steam is produced. 4) Keep the fan filter clean to optimize the efficiency of the grease and odor filters.			1) Start cooking with the fan on the lowest speed in wanner. u. then increase the speed to control humidity and eliminate the cooking odors. 2) Use the highest intensity speed only when strictly necessary. 3) Increase the speed of the fan only when a large amount of steam is produced. 4) Keep the fan filter clean to optimize the efficiency of the grease and odor filters.								
Norme di riferimento: ENIEC 61591 ENIEC 60704-2-13 EN 50564			Normative references: ENIEC 61591 ENIEC 60704-2-13 EN 50564			Normes de référence: ENIEC 61591 ENIEC 60704-2-13 EN 50564			Referenznormen: ENIEC 61591 ENIEC 60704-2-13 EN 50564			Referentienormen: ENIEC 61591 ENIEC 60704-2-13 EN 50564			Normas de referencia: ENIEC 61591 ENIEC 60704-2-13 EN 50564			Normas de referência: ENIEC 61591 ENIEC 60704-2-13 EN 50564			Referensstandarder: ENIEC 61591 ENIEC 60704-2-13 EN 50564			Referansestandarder: ENIEC 61591 ENIEC 60704-2-13 EN 50564			Vitlenormit: ENIEC 61591 ENIEC 60704-2-13 EN 50564			Referencenstandarder: ENIEC 61591 ENIEC 60704-2-13 EN 50564			Normatīvies dokumenti: ENIEC 61591 ENIEC 60704-2-13 EN 50564			Normatīvie atsauces: ENIEC 61591 ENIEC 60704-2-13 EN 50564		

