

Product fiche concerning the COMMISSION REGULATION (EU) No 66/2014 of 14 January 2014

Annual Efficiency Consumption (AEChood) Energy efficiency class A Fluid Dynamic Efficiency (FDEhood) 31.1 Fluid Dynamic Efficiency class A Lighting Efficiency (LEhood) B3.2 lux/W Lighting Efficiency Class A Grease Filtering Efficiency G9.2 % Grease Filtering Efficiency Class D Air Flow at mimimum speed Air flow at maximum speed Air flow at boost speed 784 m³/h Air flow at boost speed Airbourne acoustical A-weighted sound Power Emission at minimum speed Airbourne acoustical A-weighted sound power emission at boost speed 71 dBA Airbourne acoustical A-weighted sound power emission at boost speed 71 dBA Energy efficiency index Energy efficiency point Measured air flow rate at best efficiency point Measured electric power input at best efficiency point Measured electric power input at best efficiency point Normal Power of the light system A Aveage illumination of the light on the cooking surface (Emiddle) 83.1.1 A 13.1.1 A 4.1.1 4.1.1 4.1.1 4.1.1 4.2.2 4.3.2 4.3.2 4.3.2 4.3.3 4.3.3 4.4.3 4.4.3 4.4.3 4.5.3 4.5.3 4.5.3 4.5.4 4.5.4 4.5.4 4.5.5 4.5.5 4.5.5 4.5	Supplier name or brand	SMEG
Energy efficiency class A Fluid Dynamic Efficiency (FDEhood) 31.1 Fluid Dynamic Efficiency class A Lighting Efficiency (LEhood) Lighting Efficiency (LEhood) Lighting Efficiency Class A Grease Filtering Efficiency Grease Filtering Efficiency Grease Filtering Efficiency Class D Air Flow at minimum speed 326 m³/h Air flow at maximum speed 554 m³/h Air flow at boost speed 784 m³/h Airbourne acoustical A-weighted sound Power Emission at minimum speed 49 dBA Airbourne acoustical A-weighted sound power emission at boost speed 71 dBA Energy efficiency index 52.2 Measured air flow rate at best efficiency point 456 Pa Measured electric power input at best efficiency point Measured electric power input at best efficiency point Normal Power of the light system 2 W Average illumination of the light on the cooking surface (Emiddle) 183 lux	Product code	KT110PE
Fluid Dynamic Efficiency (FDEhood) 31.1 Fluid Dynamic Efficiency class Lighting Efficiency (LEhood) Lighting Efficiency (LEhood) Lighting Efficiency Class A Grease Filtering Efficiency Grease Filtering Efficiency Grease Filtering Efficiency Class D Air Flow at mimimum speed 326 m³/h Air flow at maximum speed 554 m³/h Air flow at boost speed 784 m³/h Airbourne acoustical A-weighted sound Power Emission at minimum speed 49 dBA Airbourne acoustical A-weighted sound power emission at boost speed 71 dBA Energy efficiency index 52.2 Measured air flow rate at best efficiency point Measured air pressure at best efficiency point Measured electric power input at best efficiency point Measured electric power input at best efficiency point Normal Power of the light system 2 W Average illumination of the light on the cooking surface (Emiddle)	Annual Efficiency Consumption (AEChood)	56.9 kWh/a
Fluid Dynamic Efficiency class A Lighting Efficiency (LEhood) Lighting Efficiency Class A Grease Filtering Efficiency Grease Filtering Efficiency Grease Filtering Efficiency Class Air Flow at mimimum speed Air flow at maximum speed Air flow at most boost speed Air flow at boost speed Airbourne acoustical A-weighted sound Power Emission at minimum speed Airbourne acoustical A-weighted sound Power Emission at maximum speed Airbourne acoustical A-weighted sound Power Emission at boost speed Airbourne acoustical A-weighted sound Power Emission at boost speed Airbourne acoustical A-weighted sound Power Emission at boost speed Airbourne acoustical A-weighted sound power emission at boost speed TidBA Energy efficiency index 52.2 Measured air flow rate at best efficiency point Measured air pressure at best efficiency point Measured electric power input at best efficiency point Measured electric power input at best efficiency point Normal Power of the light system 2 W Average illumination of the light on the cooking surface (Emiddle) 183 lux	Energy efficieency class	A
Lighting Efficiency (LEhood) Lighting Efficiency Class A Grease Filtering Efficiency Grease Filtering Efficiency Grease Filtering Efficiency Class D Air Flow at mimimum speed Air flow at maximum speed Air flow at boost speed Air flow at boost speed Airbourne acoustical A-weighted sound Power Emission at minimum speed Airbourne acoustical A-weighted sound Power Emission at maximum speed Airbourne acoustical A-weighted sound power emission at most maximum speed Airbourne acoustical A-weighted sound power emission at boost speed 71 dBA Energy efficiency index 52.2 Measured air flow rate at best efficiency point 413 m³/h Measured air pressure at best efficiency point 456 Pa Measured electric power input at best efficiency point 168 W Normal Power of the light system 2 W Average illumination of the light on the cooking surface (Emiddle) 183 lux	Fluid Dynamic Efficiency (FDEhood)	31.1
Lighting Efficiency Class Grease Filtering Efficiency Grease Filtering Efficiency Class D Air Flow at mimimum speed 326 m³/h Air flow at maximum speed 554 m³/h Air flow at boost speed 784 m³/h Air flow at boost speed 784 m³/h Airbourne acoustical A-weighted sound Power Emission at minimum speed 49 dBA Airbourne acoustical A-weighted sound Power Emission at maximum speed 63 dBA Airbourne acoustical A-weighted sound power emission at boost speed 71 dBA Energy efficiency index 52.2 Measured air flow rate at best efficiency point 413 m³/h Measured air pressure at best efficiency point 456 Pa Measured electric power input at best efficiency point 168 W Normal Power of the light system 2 W Average illumination of the light on the cooking surface (Emiddle) 183 lux	Fluid Dynamic Efficiency class	A
Grease Filtering Efficiency Grease Filtering Efficiency Class D Air Flow at mimimum speed 326 m³/h Air flow at maximum speed 554 m³/h Air flow at boost speed 784 m³/h Airbourne acoustical A-weighted sound Power Emission at minimum speed 49 dBA Airborne acoustical A-weighted sound Power Emission at maximum speed 63 dBA Airbourne acoustical A-weighted sound power emission at boost speed 71 dBA Energy efficiency index 52.2 Measured air flow rate at best efficiency point 413 m³/h Measured air pressure at best efficiency point 456 Pa Measured electric power input at best efficiency point 168 W Normal Power of the light system 2 W Average illumination of the light on the cooking surface (Emiddle) 183 lux	Lighting Efficiency (LEhood)	83.2 lux/W
Grease Filtering Efficiency Class Air Flow at mimimum speed Air flow at maximum speed 554 m³/h Air flow at boost speed 784 m³/h Air flow at boost speed 784 m³/h Airbourne acoustical A-weighted sound Power Emission at minimum speed 49 dBA Airborne acoustical A-weighted sound Power Emission at maximum speed 63 dBA Airbourne acoustical A-weighted sound power emission at boost speed 71 dBA Energy efficiency index 52.2 Measured air flow rate at best efficiency point 413 m³/h Measured air pressure at best efficiency point 456 Pa Measured electric power input at best efficiency point 168 W Normal Power of the light system 2 W Average illumination of the light on the cooking surface (Emiddle)	Lighting Efficiency Class	A
Air Flow at mimimum speed 326 m³/h Air flow at maximum speed 554 m³/h Air flow at boost speed 784 m³/h Air flow at boost speed 49 dBA Airbourne acoustical A-weighted sound Power Emission at minimum speed 63 dBA Airbourne acoustical A-weighted sound Power Emission at maximum speed 63 dBA Airbourne acoustical A-weighted sound power emission at boost speed 71 dBA Energy efficiency index 52.2 Measured air flow rate at best efficiency point 413 m³/h Measured air pressure at best efficiency point 456 Pa Measured electric power input at best efficiency point 168 W Normal Power of the light system 2 W Average illumination of the light on the cooking surface (Emiddle) 183 lux	Grease Filtering Efficiency	69.2 %
Air flow at maximum speed 784 m³/h Air flow at boost speed 784 m³/h Airbourne acoustical A-weighted sound Power Emission at minimum speed 49 dBA Airborne acoustical A-weighted sound Power Emission at maximum speed 63 dBA Airbourne acoustical A-weighted sound power emission at boost speed 71 dBA Energy efficiency index 52.2 Measured air flow rate at best efficiency point 413 m³/h Measured air pressure at best efficiency point 456 Pa Measured electric power input at best efficiency point 168 W Normal Power of the light system 2 W Average illumination of the light on the cooking surface (Emiddle) 183 lux	Grease Filtering Efficiency Class	D
Air flow at boost speed Air flow at boost speed Airbourne acoustical A-weighted sound Power Emission at minimum speed Airbourne acoustical A-weighted sound Power Emission at maximum speed Airbourne acoustical A-weighted sound power emission at boost speed Airbourne acoustical A-weighted sound power emission at boost speed Energy efficiency index 52.2 Measured air flow rate at best efficiency point 413 m³/h Measured air pressure at best efficiency point 456 Pa Measured electric power input at best efficiency point 168 W Normal Power of the light system 2 W Average illumination of the light on the cooking surface (Emiddle)	Air Flow at mimimum speed	326 m³/h
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Airbourne acoustical A-weighted sound power emission at boost speed Energy efficiency index 52.2 Measured air flow rate at best efficiency point Measured air pressure at best efficiency point 456 Pa Measured electric power input at best efficiency point Normal Power of the light system Average illumination of the light on the cooking surface (Emiddle) 71 dBA 52.2 413 m³/h 456 Pa 168 W 183 lux	Airbourne acoustical A-weighted sound Power Emission at minimum speed	49 dBA
Energy efficiency index 52.2 Measured air flow rate at best efficiency point 413 m³/h Measured air pressure at best efficiency point 456 Pa Measured electric power input at best efficiency point 168 W Normal Power of the light system 2 W Average illumination of the light on the cooking surface (Emiddle) 183 lux	Airborne acoustical A-weighted sound Power Emission at maximum speed	63 dBA
Measured air flow rate at best efficiency point Measured air pressure at best efficiency point Measured electric power input at best efficiency point Measured electric power input at best efficiency point Normal Power of the light system 2 W Average illumination of the light on the cooking surface (Emiddle) 183 lux	Airbourne acoustical A-weighted sound power emission at boost speed	71 dBA
Measured air pressure at best efficiency point 456 Pa Measured electric power input at best efficiency point 168 W Normal Power of the light system 2 W Average illumination of the light on the cooking surface (Emiddle) 183 lux	Energy efficiency index	52.2
Measured electric power input at best efficiency point Normal Power of the light system 2 W Average illumination of the light on the cooking surface (Emiddle) 183 lux	Measured air flow rate at best efficiency point	413 m³/h
Normal Power of the light system 2 W Average illumination of the light on the cooking surface (Emiddle) 183 lux	Measured air pressure at best efficiency point	456 Pa
Average illumination of the light on the cooking surface (Emiddle) 183 lux	Measured electric power input at best efficiency point	168 W
	Normal Power of the light system	2 W
Sound power level at highest setting 63 dBA	Average illumination of the light on the cooking surface (Emiddle)	183 lux
	Sound power level at highest setting	63 dBA

Wednesday 5 February 2025