

PF	Product Fiche according to (EU) No 65/2014			
S	Supplier's name or trade mark	TECNOWIND		
M	Model identifier	KA4020L 60X90 SP-RD250 RF LED		
	Annual Energy Consumption	AEC hood	102.9	kWh/a
	Energy Efficiency Class	EEl class	C	
	Fluid Dynamic Efficiency	FDE hood	23.8	%
	Fluid Dynamic Efficiency class	FDE class	B	
	Light Efficiency	LE hood	18.0	lux/W
	Lighting Efficiency Class	LE class	C	
	Grease Filtering Efficiency	GFE hood	43.6	%
	Grease Filtering Efficiency class	GFE class	G	
	Minimum Air Flow in normal use	Q min	452.8	m³/h
	Maximum Air Flow in normal use	Q max	650	m³/h
	Air Flow at intensive/boost setting	Q boost	795	m³/h
	A-weighted Sound Power Emission at minimum speed	SPE min	55	dB(A) re 1pW
	A-weighted Sound Power Emission at maximum speed	SPE max	67	dB(A) re 1pW
	A-weighted Sound Power Emission at intensive or boost speed	SPE boost	69	dB(A) re 1pW
	Power consumption off mode	Po	0.00	W
	Power consumption in standby mode	Ps	0.48	W

Additional Information according to (EU) No 66/2014				
	Time increase factor	f	1.1	
	Energy Efficiency Index	EEl hood	72.5	%
	Measured air flow rate at best efficiency point	Q bep	418.1	m³/h
	Measured air pressure at best efficiency point	P bep	426	Pa
	Maximum air flow	Q max	795	m³/h
	Measured electric power input at best efficiency point	W bep	208.0	W
	Nominal power of the lighting system	WL	22	W
	Average illumination of the lighting system on the cooking surface	E middle	396	lux