

## Energy Efficiency Information

Attribute	Symbol	Value	Units
Model Identification		EVC4	
Annual Energy Consumption	$AEC_{Hood}$	100	kWh
Time increase factor	f	1.5	
Fluid Dynamic Efficiency	$FDE_{Hood}$	14.7 (D)	
Energy Efficiency Index	$EEl_{Hood}$	91.0 (D)	
Measured airflow at Best Efficiency Point	$Q_{BEP}$	281.4	$m^3/h$
Measured Pressure at Best Efficiency Point	$P_{BEP}$	248	Pa
Maximum airflow	$Q_{MAX}$	503	$m^3/h$
Measured electric power at Best Efficiency Point	$W_{BEP}$	132	W
Nominal lighting power	WL	40	W
Average illumination of the lighting system on the cooking surface	$E_{Middle}$	414	Lux
Measured power consumption in standby	$P_S$	0.99	W
Measured power consumption off mode	$P_O$	NA	W
Sound power level	$L_{WA}$	62	dBA
Grease Filter Efficiency	$GFE_{Hood}$	45 (G)	%
Lamp efficiency	$LE_{Hood}$	10.4 (E)	%