

ENERGY LABEL SPECIFICATION

Supplier's name	VALLOX OY
Model identifier	ValloPlus 350 MV-E R 2665-001
SEC (specific energy consumption)	
Cold climate	-71,470 kWh/m ² a
Average climate	-35,520 kWh/m ² a
Warm climate	-12,299 kWh/m ² a
SEC-class	
Cold climate	A+
Average climate	A
Warm climate	E
Declared topology	RVU/BVU
Type of drive	Variable speed 2
Type of heat recovery	Recuperative
Thermal efficiency of heat recovery	79 %
Maximum flow rate	371 m ³ /h
Electric power input of the fan drive	217 W
Sound power level	49 dB (L _{WA})
Reference flow rate	0,072 m ³ /s
Reference pressure difference	50 Pa
SPI	0,32 W/(m ³ /h)
Control factor	Central demand control 0,85
Maximum internal leakage rate	0,8 %
Maximum external leakage rate	1,0 %
Filter change	"Change filter!" text will appear on the screen of control panel. Regular filter change is very important for the performance and energy efficiency of the unit.
Disassembly instruction	www.vallox.com
AEC (the annual electricity consumption)	
Cold climate	871,6 kWh/a
Average climate	334,6 kWh/a
Warm climate	289,6 kWh/a
AHS (the annual heating saved)	
Cold climate	8453,1 kWh
Average climate	4321,0 kWh
Warm climate	1953,9 kWh

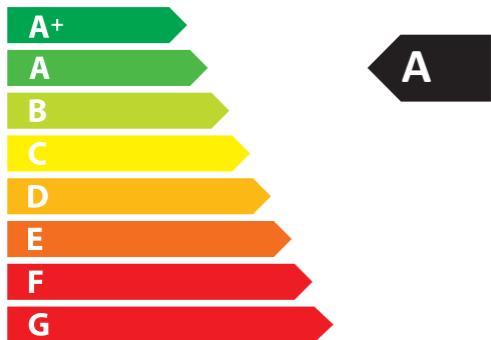


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VALLOX

ValloPlus 350 MV-E



49
dB



371 m³/h



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