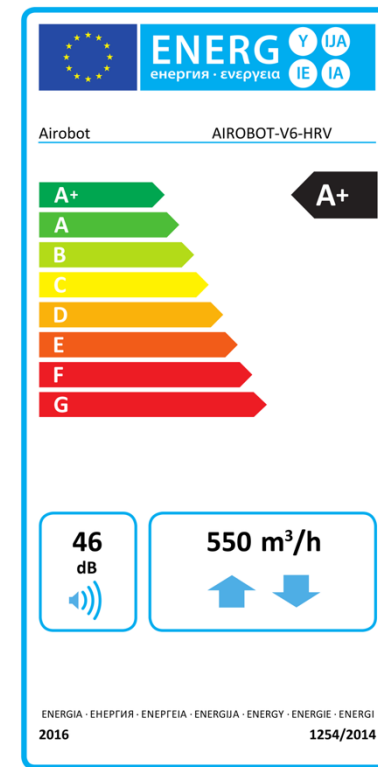
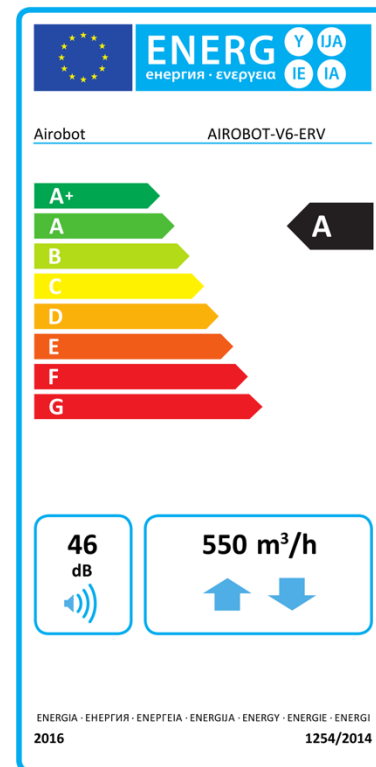


Airobot V6 ecodesign and energy label

Trademark	Airobot	Airobot
Model name	Airobot-V6-ERV	Airobot-V6-HRV
SEC (cold, average, warm climate)	-76.1kWh/a, -39.7 kWh/a, -16.2 kWh/a	-82.0 kWh/a, -42.7 kWh/a, -17.5 kWh/a
Energy label (average)	A	A+
Type	Bidirectional RVU	Bidirectional RVU
Type of heat recovery	Recuperative	Recuperative
Thermal efficiency of heat recovery	74.3%	89%
Maximum flow rate	550 m³/h	550 m³/h
Electrical power input at maximum flow rate	253.0 W	258.0 W
Sound power level	46 dB(LwA)	46 dB(LwA)
Reference flow rate	0.106 m³/s	0.106 m³/s
Reference pressure difference	50 Pa	50 Pa
SPI	0.27 W/(m³/h)	0.27 W/(m³/h)
Control factor	Local demand control, 0.65	Local demand control, 0.65
Maximum internal leakage rate	0.4%	0.3%
Maximum external leakage rate	1.5%	1.5%
Visual filter warning	Displayed in the control panel or mobile application	Displayed in the control panel or mobile application
Instructions	www.airobothome.com	www.airobothome.com
Annual energy consumption	187.9 kWh/a	187.9 kWh/a
AHS annual heating saved (cold, average, warm climate)	8545.6 kWh/a, 4368.3 kWh/a, 1975.3 kWh/a	9141.0 kWh/a, 4672.7 kWh/a, 2112.9 kWh/a



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