Trade mark	BLAUBERG					
Model	Vento Eco A30-4 S Pro					
Specific energy consumption (SEC), kWh/(m².a)	Cold		Average		Warm	
	-72,7	A+	-34,1	A	-12,0	E
Type of ventilation unit	Bidirectional					
Type of drive installed	3-speed					
Type of heat recovery system	Regenerative					
Thermal efficiency of heat recovery, %	74					
Maximum flow rate, m³/h	15					
Electric power input, W	3,47					
Sound power level, dB(A)	47					
Reference flow rate, m³/s	0,003					
Reference pressure difference, Pa	N/A					
Specific power input (SPI), W/(m³/h)	0,196					
Control typology	Clock control					
Maximum internal leakage rates, %	2,7					
Maximum external leakage rates, %	N/A					
Mixing rate of bidirectional units, %	1					
Airflow sensitivity at +20 Pa and -20 Pa	0,40					
The indoor/outdoor air tightness, m³/h	5,2					
Internet address	http://www.blaubergventilatoren.de/					
The annual electricity consumption (AEC), kWh electricity/a	Cold		Average		Warm	
	250		250		250	
The annual heating saved (AHS), kWh primary energy/a	Cold		Average		Warm	
	7 893		4 035		1 825	