AIRFLOW 🗘

(AEC) in kWh electricity/a

(AHS) in kWh primary energy/a

Annual Heating Saved

Ε F В

% External

- 20 Pa

Part No:	90002121				
Model:	Aventa Silent AVS200T				
Specific Energy Consumption		-14.8	Average	Class	
(SEC) in kWh/(m²a)		-4.6	Warm	Class	
		-32.8	Cold	Class	
Туроlоду		Unidirect	Unidirectional		
Type of Drive		2 Speed	2 Speed		
Heat Recovery System		N/A			
Thermal Efficiency		N/A	%		
Maximum Flow Rate		829.0	m³/h		
Electrical Power Input at Maximum Flow		110.0	W		
Sound Power Level at Reference Flow Rate		36	L _{WA}		
Reference Flow Rate		N/A	m³/s		
Reference Pressure Difference		N/A	Pa		
Specific Power Input (SPI)		0.133	W/(m³/h)		
Control Factor and Typology		0.95	Clock		
Declared Leakage Rates		N/A	% Internal	N/A	
Mixing Rate		N/A	%		
Position and Description of Filter Warning		See Produ	See Product Instructions - airflow.com		
Instructions for Supply / Extract Grilles		See Produ	See Product Instructions - airflow.com		
Internet Address for Pre/Diss-assembly Instructions		airflow.co	m		
Air Flow Rate Sensitivity (Ratio)		N/A	+ 20 Pa	N/A	
Indoor / Outdoor Air Tightness		N/A	m³/h		
Annual Electricity Consumption		1.3	Average		

Visit: airflow.com For the latest, products, data sheets, application advice and information

Tel: +44 (0) 1494 525252

1.3

1.3

18.7

36.7

8.5

Warm

Cold

Average

Warm

Cold

