

Product Data Fiche

Suppliers Name	-	Johnson & Starley		
Model	-	Q Vent CE50		
Declared Typology	-	RVU Unidirectional		
Type of Drive Installed	-	Variable Drive		
Type of Heat Recovery System	-	None		
Thermal Efficiency of Heat Recovery	%	0		
Maximum Flow Rate	m ³ /h	200		
Electrical Power Input at Maximum Flow Rate	W	38		
Sound Power Level	L _{WA}	38		
Reference Flow Rate	m ³ /h	140		
Reference Pressure Difference	Pa	50		
SPI	W/m ³ /h	0.093		
		Control Factor	Typology	
Control Factor and Control Typology	-	0.65	Local Demand Control	
		Internal	External	
Declared Maximum Internal and External Leakage Rates	%	NA		
Mixing Rate	-	NA		
Position and Description of Filter Warning	-	NA		
		Cold	Average	Warm
Annual Electricity Consumption	kWh	6.31	1.25	0.49
Annual Heating Saved	kWh	55.36	28.30	12.80
Specific Energy Consumption	kWh/m ² /a	-48.32	-26.32	-11.57
SEC Class		A+	B	E