

Product Fiche (EN-GB)



Supplier Name	Titon			
Supplier Address	Peartree Road Stanway Colchester Essex CO3 0JL			
Model	CME2 Q PLUS HA (Humidity)			
Model Identifier	TP302HA			
Specific Energy Consumption Class	SEC Class E (Average Climate) SEC Class A (Cold Climate) SEC Class F (Warm Climate)			
Declared Typology	UniDirectional			
Type Of Drive Installed	Variable Speed Drive			
Type Of Heat Recovery System	None			
Thermal efficiency of heat recovery	0%			
Maximum flow rate	437m ³ /h			
Effective Power Input	26.42W			
Sound Power Level	55dB			
Reference Flow Rate	0.0850m ³ /s			
Reference Pressure Difference	50Pa			
SPI	0.0864W/(m ³ /h)			
Ventilation Control Factor	0.85 *			
Declared Maximum Internal Leakage Rate	0%			
Declared Maximum External Leakage Rate	10%			
		Cold Climate	Average Climate	Warm Climate
SEC	kWh/(m².a)	-40.9	-20.0	-8.0
AEC Annual Electricity Consumption	kWh/a	0.8	0.8	0.8
AHS Annual Heating Saved	kWh	42.9	21.9	9.9
Installation Requirements	Regulated supply/exhaust grilles (for example, background ventilators) must be installed in the façade for natural air supply/extraction.			
Pre/dis-assembly instructions	www.titon.co.uk			

* Using the internal humidity sensor to provide central demand control