

Name:	Vent-Axia	Vent-Axia	Vent-Axia
Model ID (Stock Ref.) :	Kinetic 200 ZP -	Kinetic 200 ZPH -	Kinetic 200 ZPM -
SEC Class	407161	407162	407476
SEC Value ('Average')	B	A	B
SEC Value ('Warm')	-31.29	-34.35	-31.29
SEC Value ('Cold')	-8.21	-10.92	-8.21
SEC Value ('Cold')	-72.36	-76.04	-72.36
Label Required? (Yes/No=Out of scope)	Yes	Yes	Yes
Declared as: RVU or NRUV/UVU or BVU	BVU	BVU	BVU
Speed Drive	Variable Speet	Variable Speet	Variable Speet
Type HRS (Recuperative, Regenerative, Non	Recuperative	Recuperative	Recuperative
Thermal Eff. : (%) , NA(if none)	80.00	80.00	80.00
Max. Flow Rate (m3/h)	164.16	167.76	164.16
Max. Power Input (W) : (@Max.Flow Rate)	150.00	150.00	150.00
LWA: Sound Power Level (dB)	N/A - (Ducted)	N/A - (Ducted)	N/A - (Ducted)
Ref. Flow Rate (m3/s)	114.91	117.43	114.91
Ref. Pressure Diff. (Pa)	210.00	210.00	210.00
SPI (W/(m3/h))	0.40	0.39	0.40
Control Factor & Control Typology: (CTRL/ Typology)			
Control Factor; CTRL	0.95	0.85	0.95
Control Typology	Clock Control	Central Demand	Clock Control
Declared: -Max Internal & External Leakage Rates(%) for BVUs or carry over (for regenerative heat exchangers only), -&Ext. Leakage Rates (%) for Ducted UVUs	TBC	TBC	TBC
Mixing Rate of Non-Ducted BVUs not intended to be equipped with one duct connection on either supply or extract air side;	TBC	TBC	TBC
Filter Warning (RVU)	Yes	Yes	Yes
For UVUs (Instructions Install Regulated Supply/Extract Grilles Façade)	N/A	N/A	N/A
Internet Address (for Disassembly Instructions)	www.vent-axia.com	www.vent-axia.com	www.vent-axia.com
Sensitivity p. Variation@+20/-20 Pa: (for Non-Ducted VUs)	N/A	N/A	N/A
Air Tightness-ID/OD-(m3/h) (for Non-Ducted VUs)	N/A	N/A	N/A
Annual Electricity Consumption: AEC (kWh/a)	11.67	9.24	11.67
Annual Heating Saved: AHS (kWh/a)			
AHS: Averag	42.95	43.59	42.95
AHS: Warr	19.42	19.71	19.42
AHS: Cold	84.03	85.27	84.03