Name:	Vent-Axia	Vent-Axia	Vent-Axia	Vent-Axia	Vent-Axia	Vent-Axia	Vent-Axia	Vent-Axia	Vent-Axia
Model ID (Stock Ref.) :	SLP100	SLP125	SLP150	SLP200	SLP250	SLP315	SLPT200-R&S	SLPT250-R&S	SLPT315-R&S
Declared as: RVU or NRVU/UVU or BVU	NRVU/UVU	NRVU/UVU	NRVU/UVU	NRVU/UVU	NRVU/UVU	NRVU/UVU	NRVU/UVU	NRVU/UVU	NRVU/UVU
Speed Drive	Variable Speed	Variable Speed	Variable Speed	Variable Speed	Variable Speed	Variable Speed	Variable Speed	Variable Speed	Variable Speed
Type HRS (Recuperative, Regenerative, None)	None	None	None	None	None	None	None	None	None
Thermal Eff. [(%), NA(if none)]	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Nominal Flow Rate (m3/s)	0.04	0.05	0.07	0.12	0.15	0.22	0.07	0.14	0.22
Efective Elec. Power Input (kW): (@Nom.Flow Rate&Ext. Pressure)	0.05	0.06	0.06	0.12	0.13	0.23	0.08	0.13	0.23
SFPint [W/(m3/s)]	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Face Velocity (m/s) @ Design Flow Rate	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Nominal External Pressure: ($\Delta p_{s,ext}$) in Pa	200	200	200	250	300	400	150	300	400
Internal Pressure Drop of Ventilation Components ($\Delta p_{s,int}$) in Pa;	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Additonal Internal Press. Drop of Non-Ventilation Comp.: $\Delta p_{s,add}$ (Pa)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Static Eff. of fans used in accordance with Regulation (EU) No 327/2011;	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC
Declared: -Max Internal & External Leakage Rates(%) for BVUs or carry over (for regenerative heat exchangers only), -&Ext. Leakage Rates (%) for Ducted UVUs;	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Energy Perfomance, preferably energy classification, of the Filters (declared information about the calculated AEC)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Filter Warning (RVU)	No	No	No	No	No	No	No	No	No
For UVUs (Instructions Install Grilles Façade)	In F&W	In F&W	In F&W	In F&W	In F&W	In F&W	In F&W	In F&W	In F&W
Internet Address (for Disassembly Instructions)	www.vent-axia.com	www.vent-axia.com	www.vent-axia.com	www.vent-axia.com	www.vent-axia.com	www.vent-axia.com	www.vent-axia.com	www.vent-axia.com	www.vent-axia.com