

Product fiche

a) Supplier's name	b) Product code	c) SEC Average/Cold/Warm	d) Declared typology	e) Type of drive	f) Type of heat recovery system	g) Thermal efficiency of heat recovery	h) Maximum flow rate in m ³ /h	i) Electric power input W	j) Sound power level L _{WA}	k) Reference flow rate m/s	l) Reference pressure difference Pa	m) SPI W/(m ³ /h)	n) Control factor and typology	o) Declared maximum External/ Internal leakage rate %	p) For non-ducted units only	q) Position and description of visual filter warning for RVU's	r) For unidirectional ventilation systems only	s) Internet address for disassembly instructions	t) For non-ducted units only	u) For non-ducted units only	v) AES Annual Electricity Consumption	w) AHS Annual Heating Saved. Average/Warm/Cold climate
Swegon	D_R02VR04C01 D_R02VR07C01 D_R02VL04C01 D_R02VL07C01	-26,5 / -65,8 / -4,1	RVU, bidirectional	Variable speed	Generative	0,75	216	70	36	0,042	50	0,463	Ducted ventilation unit, Manual control	1,5 % / 6 %	-	Filter change warning text available in user panel and in manual including text pointing out the importance of regular filter changes for performance and energy efficiency of the unit	-	www.swegonhomesolutions.com	-	-	6	41 / 22 / 63
		-28,4 / -68,0 / -5,7											Ducted ventilation unit, Clock control								6	41 / 22 / 63
Swegon	D_R05VL07C00 D_R05VL00C00	-32,5 / -74,5 / -8,5	RVU, bidirectional	Variable speed	Generative	0,84	432	110	40	0,084	50	0,364	Ducted ventilation unit, Manual control	1,5 % / 6 %	-	Filter change warning text available in user panel and in manual including text pointing out the importance of regular filter changes for performance and energy efficiency of the unit	-	www.swegonhomesolutions.com	-	-	5	44 / 23 / 67
		-33,9 / -76,1 / -9,7											Ducted ventilation unit, Clock control								5	44 / 23 / 67
		-36,4 / -79,2 / -12,0											Ducted ventilation unit, Central demand control								4	45 / 24 / 68
Swegon	D_R05HL07C00 D_R05HL00C00	-32,7 / -74,7 / -8,6	RVU, bidirectional	Variable speed	Generative	0,84	439	110	42	0,085	50	0,358	Ducted ventilation unit, Manual control	1,5 % / 6 %	-	Filter change warning text available in user panel and in manual including text pointing out the importance of regular filter changes for performance and energy efficiency of the unit	-	www.swegonhomesolutions.com	-	-	5	44 / 23 / 67
		-34,1 / -76,3 / -9,9											Ducted ventilation unit, Clock control								4	44 / 23 / 67
		-36,6 / -79,2 / -12,0											Ducted ventilation unit, Central demand control								4	45 / 24 / 68
Swegon	D_R07VL14C00 D_R07VL00C00	-33,0 / -74,7 / -9,1	RVU, bidirectional	Variable speed	Generative	0,83	677	160	44	0,132	50	0,338	Ducted ventilation unit, Manual control	1,5 % / 6 %	-	Filter change warning text available in user panel and in manual including text pointing out the importance of regular filter changes for performance and energy efficiency of the unit	-	www.swegonhomesolutions.com	-	-	5	44 / 23 / 67
		-34,3 / -76,3 / -10,3											Ducted ventilation unit, Clock control								4	44 / 23 / 67
		-36,8 / -79,2 / -12,4											Ducted ventilation unit, Central demand control								4	44 / 23 / 68
Swegon	D_R07HL14C00 D_R07HL00C00	-33,4 / -74,7 / -9,6	RVU, bidirectional	Variable speed	Generative	0,82	749	166	46	0,146	50	0,317	Ducted ventilation unit, Manual control	1,5 % / 6 %	-	Filter change warning text available in user panel and in manual including text pointing out the importance of regular filter changes for performance and energy efficiency of the unit	-	www.swegonhomesolutions.com	-	-	4	43 / 23 / 66
		-34,6 / -76,3 / -10,7											Ducted ventilation unit, Clock control								4	43 / 23 / 66
		-37,0 / -79,2 / -12,8											Ducted ventilation unit, Central demand control								3	43 / 23 / 67
Swegon	D_R09VL00C00	-36,2 / -78,2 / -12,2	RVU, bidirectional	Variable speed	Generative	0,84	871	150	36	0,169	50	0,246	Ducted ventilation unit, Manual control	1,5 % / 6 %	-	Filter change warning text available in user panel and in manual including text pointing out the importance of regular filter changes for performance and energy efficiency of the unit	-	www.swegonhomesolutions.com	-	-	4	44 / 23 / 67
		-37,2 / -79,4 / -13,0											Ducted ventilation unit, Clock control								3	44 / 23 / 67
		-39,1 / -81,8 / -14,6											Ducted ventilation unit, Central demand control								3	45 / 24 / 68
Swegon	D_R09HL00C00	-36,3 / -78,3 / -12,3	RVU, bidirectional	Variable speed	Generative	0,84	997	169	39	0,194	50	0,242	Ducted ventilation unit, Manual control	1,5 % / 6 %	-	Filter change warning text available in user panel and in manual including text pointing out the importance of regular filter changes for performance and energy efficiency of the unit	-	www.swegonhomesolutions.com	-	-	3	44 / 23 / 67
		-37,3 / -79,6 / -13,1											Ducted ventilation unit, Clock control								3	44 / 23 / 67
		-39,2 / -81,9 / -14,7											Ducted ventilation unit, Central demand control								3	45 / 24 / 68

