



25 - 61 kW



R 410A



INVERTER



VRF series



Timer



Auto restart



Auto defrost



High temperature operation



Turbo mode



Golden protection



Model			SVRF-H250/SR1MV	SVRF-H280/SR1MV	SVR-H330/SR1MV	SVR-H400/SR1MV
Power supply		V~, Hz, Ph	380~415,50/60,3	380~415,50/60,3	380~415,50/60,3	380~415,50/60,3
Cooling	Capacity	kW	25.2	28	33.5	40
	Input	kW	5.31	6.11	8.48	9.90
	Current	A	8.49	9.77	13.56	15.83
	EER	W/W	4.75	4.58	3.95	4.04
Heating	Capacity	kW	25.2	28.0	33.5	40.0
	Input	kW	4.60	5.23	6.38	8.25
	Current	A	7.36	8.36	10.20	13.19
	EER	W/W	5.48	5.35	5.25	4.85
Air flow volume		m3/h	7059	7059	7059	8235
		CFM	12000	12000	12000	14000
Noise Level		dB(A)	43-58	43-58	43-58	43-61
Dimension (WxDxH)	Net	mm	990x765x1635	990x765x1635	990x765x1635	1340x765x1635
	Packing	mm	1030x825x1865	1030x825x1865	1030x825x1865	1395x815x1865
Weight	Net	kg	215	215	230	265
	Gross	kg	225	225	240	280

Model			SVRF-H450/SR1MV	SVRF-H500/SR1MV	SVRF-H560/SR1MV	SVRF-H610/SR1MV
Power supply		V~, Hz, Ph	380~415,50/60,3	380~415,50/60,3	380~415,50/60,3	380~415,50/60,3
Cooling	Capacity	kW	45	50.4	56	61.5
	Input	kW	11.82	12.63	15.34	18.90
	Current	A	18.90	20.20	24.53	30.23
	EER	W/W	3.81	3.99	3.65	3.25
Heating	Capacity	kW	45.0	50.4	56.0	61.5
	Input	kW	9.78	11.69	13.83	15.44
	Current	A	15.64	18.70	22.12	24.69
	EER	W/W	4.60	4.31	4.05	3.98
Air flow volume		m3/h	8235	9412	9412	9412
		CFM	14000	16000	16000	16000
Noise Level		dB(A)	43-61	43-63	43-63	43-63
Dimension (WxDxH)	Net	mm	1340x765x1635	1340x765x1635	1340x765x1635	1340x765x1635
	Packing	mm	1395x815x1865	1395x815x1865	1395x815x1865	1395x815x1865
Weight	Net	kg	265	330	330	330
	Gross	kg	280	345	345	345