

## Technical features

Model Indoor unit		SYSVRV	WALL 22 Q	WALL 28 Q	WALL 36 Q	WALL 45 Q	WALL 56 Q	WALL 71 Q	WALL 80 Q
Art. no.			314767	314768	314769	314770	314771	314785	314786
Power Supply		V/Ph/Hz	220-240/1/50 or 60						
Cooling capacity		kW	2,2	2,8	3,6	4,5	5,6	7,1	8,0
Power input		kW	8	9	19	19	27	49	53
Current			0,27	0,31	0,43	0,44	0,58	0,60	0,60
Heating capacity		kW	2,4	3,2	4,0	5,0	6,3	8,0	9,0
Power input		kW	8	9	19	19	27	49	53
Current			0,27	0,31	0,43	0,44	0,58	0,60	0,60
Indoor fan motor			DC motor				DC motor		
Air flow (hi/med/low)		m <sup>3</sup> /h	420/390/360	420/370/320	660/570/490	590/510/420	750/650/550	1.200/1.000/810	
Sound pressure level (hi/med/low)		dB(A)	31/30/29	31/30/29	33/32/30	35/33/31	38/36/34	44/39/36	
Dimension LxWxH		mm	835x203x280			990x223x315		1.194x262x343	
Packing LxWxH		mm	935x320x385			1.085x335x420		1.290x375x460	
Net/gross weight		kg	8,4/12,1	9,5/13,1	11,4/15,5	12,8/16,9	12,8/16,9	17,0/22,4	
Refrigerant			R410A				R410A		
Piping dimension	Liquid pipe	mm (in)	6,4 (1/4")				9,5 (3/8")		
	Gas pipe	mm (in)	12,7 (1/2")				15,9 (5/8")		
Drain piping		mm	16,5				16,5		
Operating ambient temp. range		°C	Cooling +17 ... +32 / Heating +10 ... +28						