

## VRF Indoor units - Ceiling-Suspended Units

- Ideal solution for fixed ceiling designs
- Slim-line space-saving design
- Uniform air distribution for a pleasant and relaxing environment
- Easy and fast installation - simple unit suspension
- High-lift drain pump (600 mm) optional
- Optimised louvre control
- Flexible piping (from top, rear or side of the unit)



Indoor unit MMC		AP0151H	AP0181H	AP0241H
Capacity code	hp	1.7	2	2.5
Cooling capacity	kW	4.5	5.6	7.1
Heating capacity	kW	5.0	6.3	8.0
Power input	kW	0.033	0.038	0.050
Air flow (high/medium/low)	l/s	200/167/150	217/183/150	308/250/233
Air flow (high/medium/low)	m <sup>3</sup> /h	720/600/540	780/660/540	1110/900/840
Sound pressure level (high/medium/low)	dB(A)	35/32/30	36/33/30	38/36/33
Sound power level (high/medium/low)	dB(A)	48/45/43	49/46/43	51/49/46
Dimensions, height x width x depth	mm	210 x 910 x 680	210 x 910 x 680	210 x 1180 x 680
Weight	kg	22	22	26
Max. operating current	A	0.29	0.32	0.42
Starting current	A	0.43	0.48	0.62
Suggested fuse size	A	3	3	3
Power supply	V-ph-Hz	220/240-1-50	220/240-1-50	220/240-1-50

Indoor unit MMC		AP0271H	AP0361H	AP0481H
Capacity code	hp	3	4	5
Cooling capacity	kW	8.0	11.2	14.0
Heating capacity	kW	9.0	12.5	16.0
Power input	kW	0.050	0.091	0.110
Air flow (high/medium/low)	l/s	308/250/233	458/383/333	500/433/367
Air flow (high/medium/low)	m <sup>3</sup> /h	1110/900/840	1650/1380/1200	1800/1560/1320
Sound pressure level (high/medium/low)	dB(A)	38/36/33	41/38/35	43/40/37
Sound power level (high/medium/low)	dB(A)	51/49/46	54/51/48	56/53/50
Dimensions, height x width x depth	mm	210 x 1180 x 680	210 x 1595 x 680	210 x 1595 x 680
Weight	kg	26	34	34
Max. operating current	A	0.42	0.78	0.84
Starting current	A	0.62	1.17	1.25
Suggested fuse size	A	3	3	3
Power supply	V-ph-Hz	220/240-1-50	220/240-1-50	220/240-1-50