

VRF Indoor units - Floor-Mounted Console Units

- Suitable for refurbishment projects/small spaces
- Flexible refrigerant and drain piping (base, rear, left or right-hand side of the unit)
- Air distribution can be from front or top to suit the occupant's individual comfort requirements
- Wide choice of applications possible
- Compact space-saving unit design
- Rapid and flexible installation



Indoor unit MML		AP0071H	AP0091H	AP0121H	AP0151H	AP0181H	AP0241H
Capacity code	hp	0.8	1	1.25	1.7	2	2.5
Cooling capacity	kW	2.2	2.8	3.6	4.5	5.6	7.1
Heating capacity	kW	2.5	3.2	4.0	5.0	6.3	8.0
Power input	kW	0.056	0.056	0.092	0.092	0.102	0.102
Air flow (high/medium/low)	l/s	133/117/100	133/117/100	250/217/181	250/217/181	300/258/217	300/258/217
Air flow (high/medium/low)	m ³ /h	480/420/360	480/420/360	900/780/650	900/780/650	1080/930/780	1080/930/780
Sound pressure level (high/medium/low)	dB(A)	39/37/35	39/37/35	45/41/38	45/41/38	49/44/39	49/44/39
Sound power level (high/medium/low)	dB(A)	52/50/48	52/50/48	58/54/51	58/54/51	62/57/52	62/57/52
Dimensions, height x width x depth	mm	630 x 950 x 230	630 x 950 x 230	630 x 950 x 230	630 x 950 x 230	630 x 950 x 230	630 x 950 x 230
Weight	kg	37	37	37	37	40	40
Max. operating current	A	0.26	0.26	0.43	0.43	0.47	0.47
Starting current	A	0.60	0.60	0.80	0.80	1.10	1.10
Suggested fuse size	A	3	3	3	3	3	3
Power supply	V-ph-Hz	220/240-1-50	220/240-1-50	220/240-1-50	220/240-1-50	220/240-1-50	220/240-1-50