

MMK-AP_HP-AP_MH1

COMPACT HIGH-WALL WITHOUT PMV



Specifically designed compact high-wall unit, without the PMV located inside the unit. Ideal for applications where noise must be kept to a minimum, for example hotel rooms.

Compact and design

- The unit is compact (only 293x798x230 mm) and lightweight (11 kg), it is perfect for installation above the doors or in narrow corridors.
- New appearance, simple, elegant with nice led display.

Healthy

- Special fin coating for Healthy & Fresh air

Easy to use

- Remote controller for easy access to the preferred setting.
- Filters for dust collection can be easily removed by lifting the front panel and can be cleaned easily washing them under running water.

NEW



CAPACITY



1.7kW > 4kW

SOUND PRESSURE LEVEL



25dB(A)

OUTDOOR UNITS



Side Blow & Mini SMMS-e



SMMS-e



SHRM-e

LOCAL CONTROLS



IR control (included)



RBC-AMS55E-ES(EN)
RBC-AMS41E
RBC-AMT32E
RBC-AS41E

COMPACT HIGH-WALL WITHOUT PMV Performances

Indoor unit	MMK-	AP0057HP-E1/TR1	AP0077HP-E1/TR1	AP0097HP-E1/TR1	AP0127HP-E1/TR1
Cooling capacity	kW	1.7	2.2	2.8	3.6
Heating capacity	kW	1.9	2.5	3.2	4.0
Power consumption	kW	0.013	0.015	0.016	0.017
Running current	A	0.14	0.15	0.16	0.17
Starting current	A	0.19	0.20	0.21	0.22

COMPACT HIGH-WALL WITHOUT PMV Physical data

Indoor unit	MMK-	AP0057HP-E1/TR1	AP0077HP-E1/TR1	AP0097HP-E1/TR1	AP0127HP-E1/TR1
Air flow (h/l)	m ³ /h	455/270	480/270	510/270	540/270
Air flow (h/l)	l/s	126/75	133/75	141/75	150/100
Sound pressure level (h/l)	dB(A)	33/25	35/25	36/25	37/25
Dimensions (HxWxD)	mm	293x798x230	293x798x230	293x798x230	293x798x230
Weight	kg	11	11	11	11
Connecting pipe, gas		3/8"	3/8"	3/8"	3/8"
Connecting pipe, liquid		1/4"	1/4"	1/4"	1/4"
Drain port diameter	mm	16	16	16	16
Power supply	V-ph-Hz	220/240-1-50	220/240-1-50	220/240-1-50	220/240-1-50