

MML-AP_H1 CONSOLE



The simple design of this unit represents the perfect choice, for refurbishment projects, where the available space is limited, or where neither the walls nor ceiling are able to house the unit.

Comfort

- The units have as standard the ability to flow air in a horizontal direction, however with a simple change during the installation process, the unit can be configured, so that the air flow goes in the upward direction, maximising the flexibility of the design.

Adaptability

- With just one single cabinet size, for all capacity models, allows a single model range to be installed within a building, giving the installation a uniform and clean look.
- Minimum space required for installation and servicing.
- Refrigerant and drain piping with four installation possibilities: top, rear, left or right hand of the unit.

CAPACITY



2.2kW > 8kW

SOUND PRESSURE LEVEL



35dB(A)

OUTDOOR UNITS



Side Blow
& MINI SMMS-e



SMMS-e



SHRM-e

LOCAL CONTROLS



TCB-AX32E2



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

CONSOLE Performances

Indoor unit	MML-	AP0074H1-E/TR	AP0094H1-E/TR	AP0124H1-E/TR	AP0154H1-E/TR	AP0184H1-E/TR	AP0244H1-E/TR
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 consumption	kW	0.056	0.056	0.092	0.092	0.102	0.102
Running 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

CONSOLE Physical data

Indoor unit	MML-	AP0074H1-E/TR	AP0094H1-E/TR	AP0124H1-E/TR	AP0154H1-E/TR	AP0184H1-E/TR	AP0244H1-E/TR
Air flow (h/l)	m ³ /h	480/360	480/360	900/650	900/650	1080/780	1080/780
Air flow (h/l)	l/s	133/100	133/100	250/180	250/180	299/216	299/216
Sound pressure level (h/l)	dB(A)	39/37/35	39/37/35	45/41/38	45/41/38	49/44/39	49/44/39
Dimensions (HxWxD)	mm	630x950x230	630x950x230	630x950x230	630x950x230	630x950x230	630x950x230
Weight	kg	37	37	37	37	40	40
Connecting pipe, gas		3/8"	3/8"	3/8"	1/2"	1/2"	5/8"
Connecting pipe, liquid		1/4"	1/4"	1/4"	1/4"	1/4"	3/8"
Drain port diameter	mm	20	20	20	20	20	20
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