

MML-AP_BH1 CONCEALED CONSOLE



This unit has been designed to be fitted easily into a compact space behind a decorative panel, allowing the unit to blend into any room interior. This chassis is compact and slim, it is very easy to install and to conceal behind a decorative panel to blend with any room interior.

Specialized

- Not only is this unit ideal for office and other commercial buildings, this unit fits perfectly for specialist applications such as a library or hospital building.

Easy to hidden

- Very compact design, which can be installed under a window sill, that is only 600mm in height.
- With its limited depth of only 200mm, the unit can be installed along the wall ensuring maximum space saving.

Accessibility

- Removable split front panel with immediate access to the main components.

CAPACITY



2.2kW > 8kW

SOUND PRESSURE LEVEL



32dB(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

CONCEALED CONSOLE Performances

Indoor unit	MML-	AP0074BH1-E/TR	AP0094BH1-E/TR	AP0124BH1-E/TR	AP0154BH1-E/TR	AP0184BH1-E/TR	AP0244BH1-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	0.056	0.090	0.090	0.095
Running current	A	0.25	0.25	0.25	0.45	0.45	0.46
Starting current	A	0.60	0.60	0.60	0.80	0.80	1.00

CONCEALED CONSOLE Physical data

Indoor unit	MML-	AP0074BH1-E/TR	AP0094BH1-E/TR	AP0124BH1-E/TR	AP0154BH1-E/TR	AP0184BH1-E/TR	AP0244BH1-E/TR
Air flow (h/l)	m ³ /h	460/300	460/300	460/300	740/490	740/490	950/640
Air flow (h/l)	l/s	127/83	127/83	127/83	205/136	205/136	263/177
Sound pressure level (h/l)	dB(A)	36/34/32	36/34/32	36/34/32	36/34/32	36/34/32	42/37/33
Dimensions (HxWxD)	mm	600x745x220	600x745x220	600x745x220	600x1045x220	600x1045x220	600x1045x220
Weight	kg	21	21	21	29	29	29
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