

MML-AP_NH1 BI-FLOW CONSOLE



Innovative and compact unit to be installed on the floor and in low wall applications, fits perfectly under the window sills or in a low ceiling attic.

Comfort

- Unique floor heating function to deliver a powerful flow at floor level for a uniform and comfortable room heating
- Compact and modern design in all three dimensions (60x70x22cm); single size for all range capacities.
- Bi-flow. Two outlets for complete personalized flow: flow intensity and air direction control.

Healty

- Toshiba IAQ filter filtration system, includes extremely powerful components and deodorizing effects.

Control

- Brightness level control of the display unit to reduce the led light glow.
- Wireless remote control with a pre-set function and a unique hi-power button for immediate and fast air delivery.

CAPACITY



2.2kW > 6.3kW

SOUND PRESSURE LEVEL



26dB(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

BI-FLOW CONSOLE Performances

Indoor unit	MML-	AP0074NH1-E/TR	AP0094NH1-E/TR	AP0124NH1-E/TR	AP0154NH1-E/TR	AP0184NH1-E/TR
Cooling capacity	kW	2.2	2.8	3.6	4.5	5.6
Heating capacity	kW	2.5	3.2	4.0	5.0	6.3
Power consumption	kW	0.021	0.021	0.025	0.034	0.052
Running current	A	0.20	0.20	0.23	0.29	0.42
Starting current	A	0.26	0.26	0.30	0.38	0.55

BI-FLOW CONSOLE Physical data

Indoor unit	MML-	AP0074NH1-E/TR	AP0094NH1-E/TR	AP0124NH1-E/TR	AP0154NH1-E/TR	AP0184NH1-E/TR
Air flow (h/l)	m³/h	510/282	510/282	552/324	624/384	726/426
Air flow (h/l)	l/s	142/78	142/78	153/90	173/107	202/56
Sound pressure level (h/l)	dB(A)	38/32/26	38/32/26	40/34/29	43/37/31	47/40/34
Sound power level (h/l)		53/41	53/41	55/44	58/46	62/49
Dimensions (HxWxD)	mm	600x700x220	600x700x220	600x700x220	600x700x220	600x700x220
Weight	kg	17	17	17	17	17
Connecting pipe, gas		3/8"	3/8"	3/8"	1/2"	1/2"
Connecting pipe, liquid		1/4"	1/4"	1/4"	1/4"	1/4"
Drain port diameter	mm	16	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	220/240-1-50