

# MMU-AP\_YH1/SH1 1-WAY CASSETTE



Toshiba's innovative slim-line 1-way cassette is simple to install and suitable for small areas, such as hotels, offices and reception rooms.

### Comfort

- Low noise level that can operate down to 32dB(A)
- The unit design makes it possible to connect a frontal air discharge duct, allowing the air to be blown horizontally into the room.

### Easy to install

- Compact structure: 235 X 850 X 400mm.
- Ideal for false ceiling applications where the space for the unit is limited.
- Water condensate drain pump lifts condensate water up to 350mm.

CAPACITY



2.2kW > 18kW

SOUND PRESSURE LEVEL



34dB(A)

### OUTDOOR UNITS



Side Blow & Mini SMMS-e



SMMS-e



SHRM-e

### LOCAL CONTROLS



RBC-AX33CE



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

### 1-WAY CASSETTE Performances

Indoor unit	MMU-	AP0074YH1-E/TR	AP0094YH1-E/TR	AP0124YH1-E/TR	AP0154SH1-E/TR	AP0184SH1-E/TR	AP0244SH1-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	0.053	0.053	0.053	0.042	0.046	0.075
Running current	A	0.24	0.24	0.24	0.34	0.37	0.62
Starting current	A	0.60	0.60	0.60	0.51	0.54	0.80

### 1-WAY CASSETTE Physical data

Indoor unit	MMU-	AP0074YH1-E/TR	AP0094YH1-E/TR	AP0124YH1-E/TR	AP0154SH1-E/TR	AP0184SH1-E/TR	AP0244SH1-E/TR
Air flow (h/l)	m <sup>3</sup> /h	540/420	540/420	540/420	750/630	780/660	1140/810
Air flow (h/l)	l/s	150/116	150/116	150/116	208/175	216/183	316/224
Sound pressure level (h/m/l)	dB(A)	42/39/34	42/39/34	42/39/34	37/35/32	38/36/34	45/41/37
Dimensions (HxWxD)	mm	235x850x400	235x850x400	235x850x400	200x1000x710	200x1000x710	200x1000x710
Weight	kg	22	22	22	21	21	22
Panel dimensions (HxWxD)	mm	18x1050x470	18x1050x470	18x1050x470	20x1230x800	20x1230x800	20x1230x800
Panel weight	kg	3.5	3.5	3.5	5.5	5.5	5.5
Connecting pipe, gas	in	3/8"	3/8"	3/8"	1/2"	1/2"	5/8"
Connecting pipe, liquid	in	1/4"	1/4"	1/4"	1/4"	1/4"	3/8"
Drain port diameter	mm	25	25	25	25	25	25
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