

MMU-UP_YHP/SH
1-WAY CASSETTE

> NEW



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

Design

- New white elegant panel design to match all types of interiors.

Flexibility

- 150mm chassis height adapted to low suspended ceilings conditions.
- Capacity from 0.3HP for high efficiency buildings.

Comfort

- Low noise level down to 25 dB(A) for quiet operation.
- 5-speed fan operation for perfect air flow (YHP only) management.
- Air purifier available as an option to keep a fresh and clean environment (YHP only).

Comfort

- Low noise level down to 25 dB(A) for quiet operation.
- 5-speed fan operation for perfect air flow (YHP only).

CAPACITY



0.9kW > 8kW

SOUND PRESSURE LEVEL



25dB(A)

OUTDOOR UNITSSide Blow
& MINI SMMS-e

SMMS-u

SMMS-e
& SHRM-e**LOCAL CONTROLS**RBC-AX33UY-P (YHP)
RBC-AXU31C-E (SH)RBC-AMSU51E-ES/EN
RBC-AMTU31-E
RBC-ASCU11-E**1-WAY CASSETTE Performances**

Indoor unit	MMU-	UP0031YHP-E/TR	UP0051YHP-E/TR	UP0071YHP-E/TR	UP0091YHP-E/TR	UP0121YHP-E/TR	UP0151SH-E/TR	UP0181SH-E/TR	UP0241SH-E/TR
Cooling capacity	kW	0,9	1,7	2,2	2,8	3,6	4,5	5,6	7,1
Heating capacity	kW	1,3	1,9	2,5	3,2	4,0	5,0	6,3	8,0
Power consumption	kW	0,015	0,015	0,017	0,018	0,018	0,042	0,046	0,075
Running current	A	0,15	0,15	0,18	0,19	0,20	0,34	0,37	0,62
Starting current	A	-	-	-	-	-	0,51	0,54	0,80

1-WAY CASSETTE Physical data

Indoor unit	MMU-	UP0031YHP-E/TR	UP0051YHP-E/TR	UP0071YHP-E/TR	UP0091YHP-E/TR	UP0121YHP-E/TR	UP0151SH-E/TR	UP0181SH-E/TR	UP0241SH-E/TR
Air Flow (h/l)	m³/h	480/370/270	480/370/270	500/390/270	520/410/290	540/420/290	750/690/630	780/720/660	1140/960/810
Air Flow (h/l)	l/s	133/103/75	133/103/75	150/133/117	150/133/117	150/133/117	208/192/175	217/200/183	317/267/225
Sound pressure level (h/m/l)	dB(A)	37/33/25	37/33/25	38/34/25	39/35/26	40/36/26	37/35/32	38/36/34	45/41/37
Dimensions (HxWxD)	mm	150x990x450	150x990x450	150x990x450	150x990x450	150x990x450	200x1000x710	200x1000x710	200x1000x710
Weight	kg	14	14	14	14	14	21	21	22
Panel		RBC-UY32P-E					RBC-US21PGE		
Panel dimensions (HxWxD)	mm	30x1220x530	30x1220x530	30x1220x530	30x1220x530	30x1220x530	20x1230x800	20x1230x800	20x1230x800
Panel weight	kg	4	4	4	4	4	5,5	5,5	5,5
Connecting pipe, gas	in	3/8"	3/8"	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"	1/4"	1/4"	3/8"
Drain port diameter	mm	25	25	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	220/240-1-50	220/240-1-50