

RM_MUT COMPACT 4-WAY CASSETTE



Toshiba's 4-way cassette has been specifically designed for small commercial applications, where a compact and efficient unit is needed.

Design

- Elegant and flat appearance.
- Designed to fit within the T-bar of grid ceiling: 620mm X 620mm.

Comfort

- Individual setting of louver position: 3 different swing modes: standard, dual & cycle.
- 5 steps air flow.

Easy to install

- Compact and thin chassis, measuring just 256mm in height.
- Built-in high-lift drain pump.
- Lightweight unit, for easy and quick installation.



SCOP MAX



4.28

CAPACITY



2.5kW > 5.6kW

OPERATION



-20°C > +46°C

> Occupancy sensor switches off automatically the unit if nobody is in the room to save energy.



R410A
with TOSHIBA



INDOOR UNITS

RAV-RM301MUT-E/TR
RAV-RM401MUT-E/TR
RAV-SM457MUT-E/TR
RAV-RM561MUT-E/TR



OUTDOOR UNITS

RAV-SP404ATP-E/TR
RAV-SP454ATP-E/TR
RAV-SP564ATP-E/TR

RAV-SM304ATP-E/TR
RAV-SM404ATP-E/TR
RAV-SM564ATP-E/TR



REMOTE CONTROLS

RBC-AXU31UM-E
RBC-AXU31-E

RBC-AMSU51E-ES(EN)
RBC-AMTU31-E
RBC-ASCU11-E

COMPACT 4-WAY CASSETTE

COMPACT 4-WAY CASSETTE Performance data with Super Digital Inverter Series 4

Outdoor unit		RAV-SP404ATP-E/TR		RAV-SP454ATP-E/TR		RAV-SP564ATP-E/TR	
Indoor unit (600X600 Cassette)		RAV- RM401MUT-E/TR		RAV-SM457MUT-E/TR		RAV- RM561MUT-E/TR	
Cooling capacity	kW	3.6		4.0		5.0	
Cooling range (min. - max.)	kW	1,5 - 4,0		1,5 - 4,5		1,2 - 5,6	
Power input (min. - rated - max.)	kW	C	0,36 - 0,95 - 1,49	C	0,36 - 1,14 - 1,49	C	0,21 - 1,55 - 2,29
EER		3,79		3,51		3,23	
SEER		5,87		5,61		5,94	
Energy efficiency class		C	A+	C	A+	C	A+
Seasonal electricity consumption	kWh/a	C	215	C	250	C	295
Heating capacity	kW	4.0		4.5		5.6	
Heating range (min. - max.)	kW	1,5 - 5,0		1,5 - 5,6		0,9 - 7,4	
Power input (min. - rated - max.)	kW	H	0,36 - 0,96 - 2,20	H	0,36 - 1,15 - 2,30	H	0,17 - 1,53 - 2,37
COP	W/W	4,17		3,91		3,66	
SCOP		4,49		4,49		4,42	
Energy efficiency class		H	A+	H	A+	H	A+
Seasonal electricity consumption	kWh/a	H	1061	H	1061	H	1236

COMPACT 4-WAY CASSETTE Performance data with Digital Inverter Series 4

Outdoor unit		RAV-SM304ATP-E/TR		RAV-SM404ATP-E/TR		RAV-SM564ATP-E/TR	
Indoor unit (600X600 Cassette)		RAV- RM301MUT-E/TR		RAV- RM401MUT-E/TR		RAV- RM561MUT-E/TR	
Cooling capacity	kW	2.5		3.6		5.0	
Cooling range (min. - max.)	kW	0,9 - 3,0		0,9 - 4,0		1,5 - 5,6	
Power input (min. - rated - max.)	kW	C	0,25 - 0,59 - 0,82	C	0,18 - 0,90 - 2,00	C	0,30 - 1,64 - 1,86
EER		4,24		4,00		3,05	
SEER		5,53		5,35		5,49	
Energy efficiency class		C	A	C	A	C	A
Seasonal electricity consumption	kWh/a	C	158	C	235	C	319
Heating capacity	kW	3.4		4.0		5.3	
Heating range (min. - max.)	kW	0,8 - 4,5		0,8 - 5,0		1,5 - 6,3	
Power input (min. - rated - max.)	kW	H	0,17 - 0,76 - 1,40	H	0,14 - 0,95 - 1,70	H	0,30 - 1,47 - 2,40
COP	W/W	4,47		4,21		3,61	
SCOP		4,60		4,34		4,27	
Energy efficiency class		H	A++	H	A+	H	A+
Seasonal electricity consumption	kWh/a	H	705	H	1032	H	1279

COMPACT 4-WAY CASSETTE Physical data indoor

Indoor unit		RAV- RM301MUT-E/TR		RAV- RM401MUT-E/TR		RAV- RM561MUT-E/TR	
Air Flow (H/L)	m³/h - l/s	640/440 - 177/122		660/468 - 183/130		798/562 - 221/156	
Sound pressure level (H-M-L)	dB(A)	38 - 36 - 30		41 - 36 - 32		44 - 39 - 35	
Sound power level (H)	dB(A)	53 - 51 - 45		56 - 51 - 47		59 - 54 - 50	
Dimensions (HxWxD)	mm	256 x 575 x 575		256 x 575 x 575		256 x 575 x 575	
Weight	kg	15		15		15	
Panel dimensions (HxWxD)	mm	12 x 620 x 620		12 x 620 x 620		12 x 620 x 620	
Panel weight	kg	2,5		2,5		2,5	

C: cooling mode
H: heating mode
H-M-L = High - Medium - Low speed