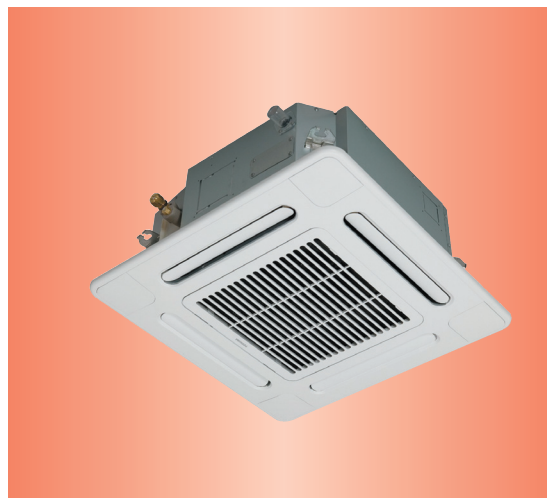


VRF Indoor units - Compact 600 x 600 mm, 4-Way Cassettes

- Suits standard 600 x 600 mm grid ceilings to allow easy installation and maintenance
- New louvre design
- Easy control access via corner pockets
- All capacity sizes have the same dimensions
- Panel depth less than 30 mm for sleek, unobtrusive installation
- TCC Link control panel for flexible, easy system control
- Compatible with all Toshiba VRF systems



Indoor unit MMU		AP0071MH	AP0091MH	AP0121MH	AP0151MH	AP0181MH
Fascia panel		RBC-UM11PG(W)-E	RBC-UM11PG(W)-E	RBC-UM11PG(W)-ERBC-UM11PG(W)-ERBC-UM11PG(W)-	RBC-UM11PG(W)-ERBC-UM11PG(W)-ERBC-UM11PG(W)-	RBC-UM11PG(W)-ERBC-UM11PG(W)-ERBC-UM11PG(W)-
E	RBC-UM11PG(W)-E					
Capacity code	hp	0.8	1	1.25	1.7	2
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 input	kW	0.034	0.036	0.038	0.041	0.052
Air flow (high/medium/low)	l/s	153/128/105	158/130/105	165/140/112	183/153/130	212/178/153
Air flow (high/medium/low)	m ³ /h	551/460/378	569/468/378	594/504/403	659/551/468	763/641/522
Sound pressure level (high/medium/low)	dB(A)	36/32/28	37/33/28	37/33/29	40/35/30	44/39/34
Sound power level (high/medium/low)	dB(A)	49/45/41	50/46/41	50/46/42	53/48/43	57/52/47
Dimensions, height x width x depth	mm	268 x 575 x 575	268 x 575 x 575	268 x 575 x 575	268 x 575 x 575	268 x 575 x 575
Weight	kg	20	20	20	20	20
Max. operating current	A	0.28	0.30	0.31	0.34	0.42
Starting current	A	0.49	0.52	0.54	0.59	0.73
Suggested fuse size	A	3	3	3	3	3
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
Indoor unit	£	918.-	942.-	966.-	1047.-	1104.-