

TOSHIBA

Leading Innovation >>>



NEW 3 Series



Compact

VRF Indoor Unit - High-Wall Units

- Elegant, slim line design blends with any room interior
- Compact with only 208mm depth (for Compact High wall) and 228mm depth for 3 series
- Easy and rapid installation
- Installation on the wall, saving valuable floor space
- Flexible piping to base, rear or side of the unit
- Auto-swing louvre feature for optimal air distribution and maximized personal comfort
- Designed for use with refrigerant R410A

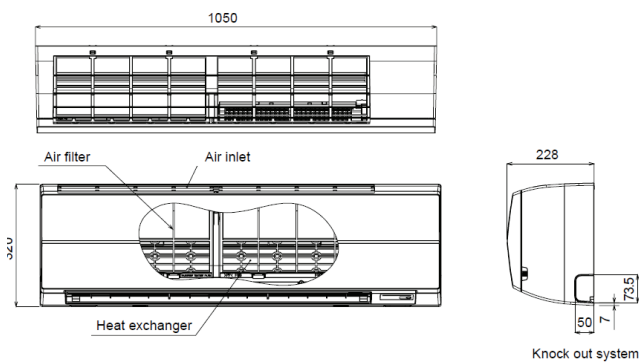
Both the Compact and 3 series VRF High Wall units are stylish, lightweight and perfect for modest spaces such as offices, shops and hotel rooms.

NEW 3 Series

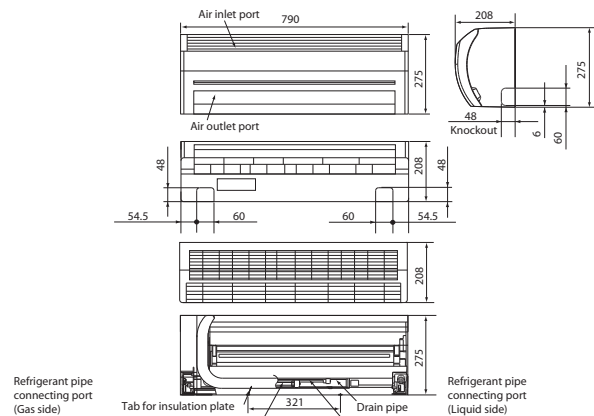
Indoor Unit	MMK	AP0073H	AP0093H	AP0123H	AP0153H	AP0183H	AP0243BH
Capacity code	hp	0.8	1	1.25	1.7	2	2.5
Cooling Capacity	kW	2.2	2.8	3.6	4.5	5.6	7.1
Heating Capacity	kW	2.5	3.2	4	5	6.3	8
Power Input	kW	0.018	0.021	0.021	0.043	0.043	0.05
Air flow (High/Medium/Low)	l/s	158/125/108	167/133/108	167/133/108	233/183/150	233/183/150	283/208/158
Sound Pressure Level (High/Medium/Low)	dB(A)	35/32/29	36/33/29	37/33/29	42/38/35	42/38/35	42/38/35
Dimensions, height x width x depth	mm	320x1050x228	320x1050x228	320x1050x228	320x1050x228	320x1050x228	320x1050x228
Weight	kg	15	15	15	15	15	15
Max. Operating Current	A	0.17	0.19	0.19	0.32	0.32	0.37
Starting Current	A	0.22	0.24	0.24	0.41	0.41	0.47
Suggested Fuse Size	A	3	3	3	3	3	3
Power Supply	V-ph-Hz8	220/240-1-50	220/240-1-50	220/240-1-50	220/240-1-50	220/240-1-50	220/240-1-50

Compact

Indoor Unit	MMK	AP0072H	AP0092H	AP0122H
Capacity code	hp	0.8	1	1.25
Cooling Capacity	kW	2.2	2.8	3.6
Heating Capacity	kW	2.5	3.2	4
Power Input	kW	0.017	0.018	0.019
Air flow (High/Medium/Low)	l/s	133/117/100	142/125/360	150/125/100
Sound Pressure Level (High/Medium/Low)	dB(A)	35/32/29	36/33/29	37/33/29
Dimensions, height x width x depth	mm	275x790x208	275x790x208	275x790x208
Weight	kg	11	11	11
Max. Operating Current	A	0.17	0.18	0.19
Starting Current	A	0.22	0.23	0.24
Suggested Fuse Size	A	3	3	3
Power Supply	V-ph-Hz8	220/240-1-50	220/240-1-50	220/240-1-50



New 3 Series



Compact High Wall (MMK-AP0072H, 0092H, 0122)

All data is based on Toshiba Nominal Conditions as described in the back of our standard price list.

VRF Indoor Unit - High-Wall Units



VRF Indoor Unit - Ceiling Suspended

- Ideal solution for fixed ceiling design
- Slim-line space-saving design
- Uniform air distribution for a pleasant and relaxing environment
- Easy and fast installation - simple unit suspension
- High-lift drain pump (600mm) optional
- Optimised louvre control
- Flexible piping (from top, rear or side of the unit)
- Designed for use with refrigerant R410A

Thanks to its suspension, the VRF Ceiling Suspended unit is easy to install. It creates a very pleasing environment, diffusing rapidly and uniformly the required temperature.

Indoor Unit	MMK	AP0073H	AP0093H	AP0123H	AP0153H	AP0183H	AP0243BH
Capacity code	hp	1.7	2	2.5	3	4	5
Cooling Capacity	kW	4.5	5.6	7.1	8	11.2	14
Heating Capacity	kW	5	6.3	8	9	12.5	16
Power Input	kW	0.033	0.038	0.05	0.05	0.091	0.11
Air flow (High/Medium/Low)	l/s	200/167/150	217/183/150	308/250/233	308/250/233	458/383/333	500/433/367
Sound Pressure Level (High/Medium/Low)	dB(A)	35/32/30	36/33/30	38/36/33	38/36/33	41/38/35	43/40/37
Dimensions, height x width x depth	mm	210x910x680	210x910x680	210x1180x680	210x1180x680	210x1595x680	210x1595x680
Weight	kg	22	22	26	26	34	34
Max. Operating Current	A	0.29	0.32	0.42	0.42	0.78	0.84
Starting Current	A	0.43	0.48	0.62	0.62	1.17	1.25
Suggested Fuse Size	A	3	3	3	3	3	3
Power Supply	V-ph-Hz8	220/240-1-50	220/240-1-50	220/240-1-50	220/240-1-50	220/240-1-50	220/240-1-50

