

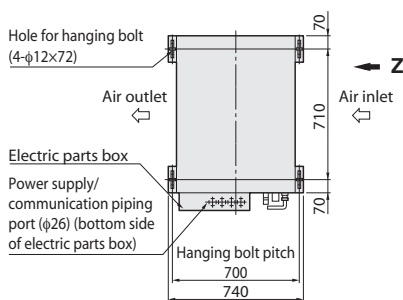
## VRF Indoor Unit - High Static Pressure Ducted



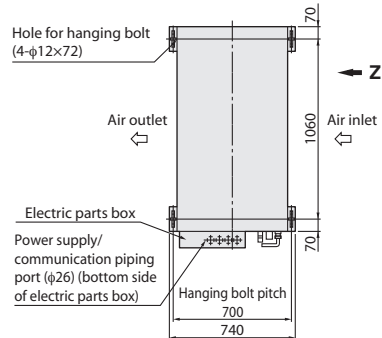
- Extremely powerful ducted model
- Flexible and compact design
- Unobtrusive installation in the ceiling void
- Ideal solution for both new and refurbished buildings
- Simple and fast installation
- Inspection hole allows access for easy maintenance
- Static pressure from 68 to 196 Pa
- Designed for use with refrigerant R410A

The VRF High Pressure Static Ducted unit is Toshiba's most powerful ducted unit. Flexible and compact this ducted unit can be installed into new or refurbished buildings discreetly.

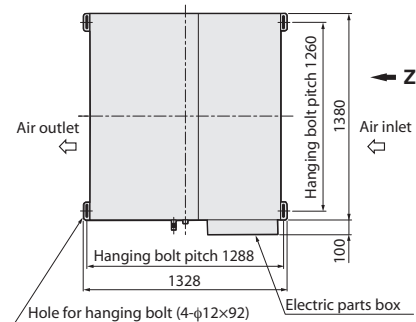
Indoor Unit	MMD	AP00181H	AP0241H	AP0271H	AP0361H	AP0481H	AP0721H	AP0961H
Capacity code	hp	2	2.5	3	4	5	8	10
Cooling Capacity	kW	5.6	7.1	8	11.2	14	22.4	28
Heating Capacity	kW	6.3	8	9	12.5	16	25	31.5
Power Input	kW	0.184	0.299	0.299	0.368	0.414	1.2	1.26
Air flow (High/Medium/Low)	l/s	300/250/200	439/367/295	439/367/295	533/445/356	700/583/467	1200/1000/800	1400/1167/933
Sound Pressure Level (High/Medium/Low)	dB(A)	37/35/33	40/38/36	40/38/36	40/38/36	40/38/36	49/47/45	50/48/46
Dimensions, height x width x depth	mm	380x850x660	380x850x660	380x850x660	380x850x660	380x1200x660	470x1380x1250	470x1380x1250
Weight	kg	50	52	52	56	67	150	150
Max. Operating Current	A	0.81	1.35	1.35	1.63	1.84	5.25	5.52
Starting Current	A	1.3	3.5	3.5	4.1	4.8	16	16
Suggested Fuse Size	A	3	5	5	5	10	16	16
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



**MMD-AP0181H, AP0241H, AP0271H, AP01361H**



**MMD-AP0481H**



**MMD-AP0721H, AP0961H**

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



## VRF Indoor Unit - Concealed Chassis

- The perfect solution for perimeter walls
- Ideal for offices, libraries, hospitals and commercial buildings with large load functions
- Extremely compact design, saving valuable space
- Low operating noise level of 32 dB(A)
- Easy maintenance: removable split front panel and easy access from the right-hand side
- Designed for use with refrigerant R410A

The VRF Concealed Chassis unit is the perfect solution for perimeter walls and can be hidden behind a decorative panel to blend with any room interior

Indoor Unit	MML	AP0071BH	AP0091BH	AP0121BH	AP0151BH	AP0181BH	AP0241BH
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	0.056	0.056	0.056	0.09	0.09	0.095
Air flow (High/Medium/Low)	l/s	128/111/83	128/111/83	128/111/83	206/167/136	206/167/136	264/220/178
Sound Pressure Level (High/Medium/Low)	dB(A)	36/34/32	36/34/32	36/34/32	36/34/32	36/34/32	42/37/33
Dimensions, height x width x depth	mm	600x745x220	600x745x220	600x745x220	600x1045x220	600x1045x220	600x1045x220
Weight	kg	21	21	21	29	29	29
Max. Operating Current	A	0.25	0.25	0.25	0.45	0.45	0.46
Starting Current	A	0.6	0.6	0.6	0.8	0.8	1
Suggested Fuse Size	A	3	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	220/240-1-50

