

SALES BULLETIN UPDATE

VRF 6 Series High Static Ducted 8HP and 10HP Indoors

- Improved Lighter and Slimmer Chassis
- Increased External Static Pressure
- Increased Air Flow Volume

*** Available Q3 2016 ***

TOSHIBA are pleased to announce the production of the new 6 series High Static Ducted type 8HP and 10HP indoor units to complement the VRF range of high static ducted indoor unit line-up.

1. Unit Line-Up

Capacity Range HP	New Model	Rated Capacity (kW)	
		Cooling	Heating
8.0	MMD-AP0726HP-E	22.4	25.0
10.0	MMD-AP0966HP-E	28.0	31.5

2. Connectable Outdoor Units

1. SMMSi
2. SHRMi
3. SMMSe
4. SHRMe

* 1:1 connection to the outdoor unit is not permitted



3. Availability

MMD-AP0726HP-E/MMD-AP0966HP-E Available Q3 2016

4. Features

New Model	New Dimensions	New Weight	New External Pressure	New Air Flow
MMD-AP0726HP-E	448 x 1400 x 900	97	50 – 83 – 117	3800
MMD-AP0966HP-E				4800

For further information please contact our customer support team on 0870 843 0333, your local representative, your supplier of **TOSHIBA** products or email any enquiries to: - general.enquiries@toshiba-ac.com

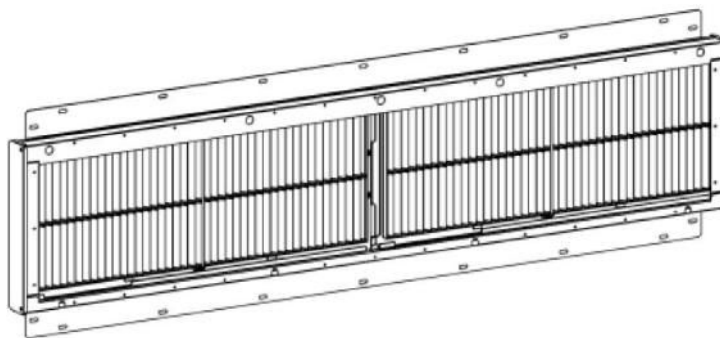


TOSHIBA AIRCONDITIONING

Advancing the **eco**-evolution

5. Accessories

- Long Life Filter Kit
 - Shaped flange
 - Mount directly on chassis
 - Upside down mountable
 - Removable from left and right
- Drain Pump Kit
 - Lift up to 500mm



6. Specification

PRELIMINARY SPECIFICATION

VRF INDOOR

		High Static Ducted	
INDOOR UNIT	MMD-	AP0726HP-E	AP0966HP-E
Cooling Capacity Note ¹	(kW)	22.4	28.0
Heating Capacity Note ¹	(kW)	25.0	31.5
Power Supply		1phase 50Hz 230V (220V-240V)	
Running Current	(A)	2.80	3.75
Power Consumption	(W)	540	790
Starting Current	(A)	7.80	7.80
Appearance		Zinc hot dipping steel plate	
Dimensions	(H x W x D)	448 x 1400 x 900	
Total Weight	(kg)	97	
Heat Exchanger		Finned Tube	
Soundproof / Heat-insulating material		Polyethylene foam	
Fan		Centrifugal fan	
Standard Air Flow	(m ³ /h)	3800	4800
Motor Output	(w)	250	
External static pressure (factory setting)	(Pa)	150	
External static pressure range	(Pa)	50 – 83 – 117 – 150 – 183 – 217 - 250	
Controller		Applicable	
Air Filter		Sold Separately (TCB-LK2801DP-E)	
Drain Pump		Sold Separately (TCB-DP40DP-E)	
Gas	(mm / ")	22.2- 7/8	
Liquid	(mm / ")	12.7 – 1/2	
Drain Port	(mm)	25 (Polyvinyl chloride tube)	
Sound Pressure Level (High / Medium / Low) Note ²	(dBA)	44 / 40 / 36	46 / 42 / 38
Sound Power Level (High / Medium / Low)	(dBA)	79 / 75 / 71	81 / 77 / 73

Note 1: The cooling capacities and electrical characteristics are measured under the conditions specified by JIS B 8615 based on the reference piping.

The reference piping consists of 5m of main piping and 2.5m of branch piping connected with 0 meter height.

Note 2: The sound level are measured in an anechoic chamber in accordance with JIS B 8616.

Normally, the values measured in the actual operating environment become larger than the indicated values due to the effects of external sound.

Note: Rated conditions Cooling Indoor air temperature 27°C DB/19°C WB, Outdoor air temperature 35°C DB
Heating: Indoor air temperature 20°C DB, Outdoor air temperature 7t DB/6°C WB