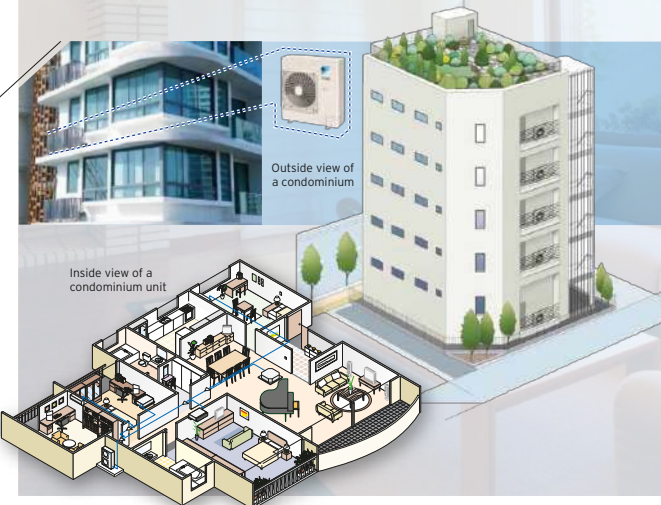
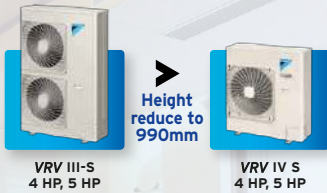




Compact & Lightweight Design for 4 HP & 5 HP

The new design of VRV IV S system has been optimised, with the height for 4 HP & 5 HP reduced to only 990mm. This design gives the building a sleek look from the outside view and the clear view of the scenery without any blockage from the inside of the building. The VRV IV S system is now slim and compact. The highly space saving outdoor units are able to maximise utilisation of installation space. It is an ideal air conditioning system for residential, small offices and shops.



Specification*

		M/C	M/C	M/C	New	New
Model name		RXMQ4AVE	RXMQ5AVE	RXMQ6AVE	RXMQ8AYL	RXMQ9AYL
HP		4 HP	5 HP	6 HP	8 HP	9 HP
Outlook						
Power Supply		220V Single phase 60Hz			380V Three phase 60Hz	
Cooling	Capacity (KW)	11.2	14	16	22.4	24
	COP (O-Unit)	3.80	3.54	3.67	3.58	3.32
Dimension	H x W x D (mm)	990 x 940 x 320	990 x 940 x 320	1,345 x 900 x 320	1,430 x 940 x 320	1,430 x 940 x 320
Weight	Kg	78	85	125	150	150
Sound	dB(A)	52	53	55	57	58
Refrigerant Type		R-410A				

* Tentative figures

Note: Specifications are based on the following conditions:

- Cooling: Indoor temp.: 27°CDB, 19°CWB, Outdoor temp.: 35°CDB, Equivalent piping length: 7.5 m, Level difference: 0 m.
- Sound level: Anechoic chamber conversion value, measured at a point 1 m in front of the unit at a height of 1.5 m. During actual operation, these values are normally somewhat higher as a result of ambient conditions.

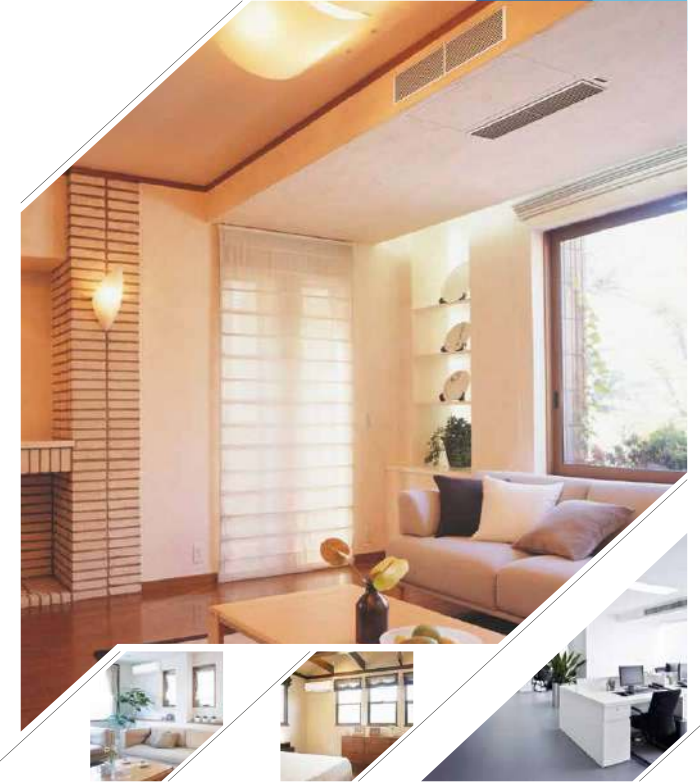
DAIKIN AIRCONDITIONING PHILIPPINES INC.
 2nd Floor, Hanston Square, 17 San Miguel Avenue,
 Ortigas Center, Pasig City, 1605
www.daikin.com.ph

Preliminary

*The specifications, designs and information in this brochure are subject to change without notice



APVVPH1407 Preview



VRV IV S SERIES



VRV IV S SERIES

The VRV IV S system is highly space saving. It offers slim and compact outdoor units to achieve maximum utilization of the installation space. It is an ideal air conditioning system for residential, small offices and shops.

Enhanced range of indoor unit choices VRV Indoor Units

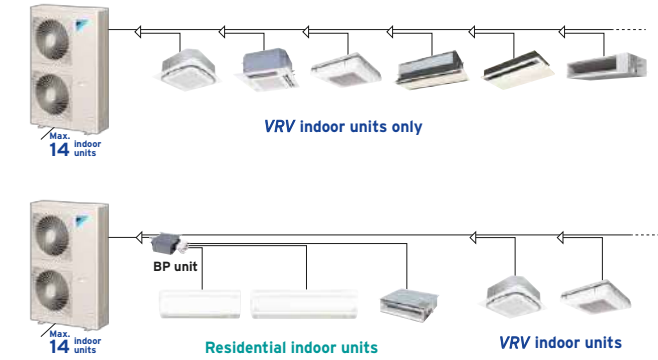


New Residential indoor units with connection to BP units 8 types 22 models

Type	Model Name	Capacity Range												
		0.8 HP	1 HP	1.25 HP	1.6 HP	2 HP	2.5 HP	3 HP	3.2 HP	4 HP	5 HP	6 HP	8 HP	
		Capacity Index	20	25	31.25	40	50	62.5	71	80	100	125	140	200
Ceiling Mounted Cassette (Round Flow with Sensing)	New FXFQ-SVM													
Ceiling Mounted Cassette (Round Flow)	FXFQ-PVE													
Ceiling Mounted Cassette (Compact Multi Flow)	FXZQ-MVE													
4-Way Flow Ceiling Suspended	New FXUQ-AVEB													
Ceiling Mounted Cassette (Double Flow)	FXCO-MVE													
Ceiling Mounted Cassette Corner	FXKQ-MAVE													
Slim Ceiling Mounted Duct	FXDQ-PBVE (with drain pump)													
	FXDQ-PBVET (700 mm width type) (without drain pump)													
	FXDQ-NBVE (with drain pump)													
	FXDQ-NBVET (900/1000 mm width type) (without drain pump)													
Ceiling Mounted Duct	FXMQ-PVE													
	FXMQ-MAVE													
Ceiling Suspended	FXHQ-MAVE													
Wall Mounted	FXAQ-PVE													
Floor Standing	FXLQ-MAVE													
Ce concealed Floor Standing	FXNQ-MAVE													
Floor Standing Duct	New FXVQ-MTL(T)													

Type	Model Name	Rated Capacity	Capacity Index				
			25	35	50	60	71
Ceiling Mounted Cassette	FCQ-BVE						
Ceiling Mounted Cassette (Compact Multi Flow)	FFQ-BVIB						
Ceiling Mounted Built-in	FBO-BV1						
Slim Ceiling Mounted Duct	FDKS-EAVMB (700 mm width type)						
	FDKS-C(A)VMB (900/1000 mm width type)						
Wall Mounted	FTKS-DVM						
	FTKS-BVMA						
	FTKS-FVM						

Note: BP units are necessary for residential indoor units.

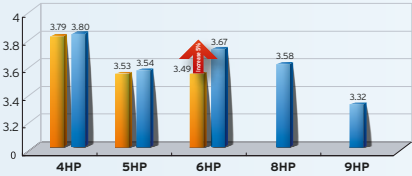


Enhanced Lineup

To suit the variety of room sizes, VRV IV S introduces the new capacity range; 8 HP and 9 HP.

*M/C represents Model Change

Higher Coefficient of Performance (COP)



Energy Saving

VRV IV S provides greater energy saving as compared to VRV III-S, especially for 6 HP.



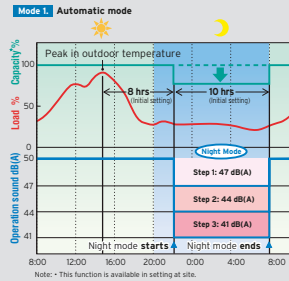
Nighttime quiet operation function Operation sound level selectable from 3 steps for the night mode

Mode 1. Automatic mode
Set on the outdoor PCB. Time of maximum temperature is memorized. The low operating mode will become active 8 hours*1 after the peak temperature in the daytime, and operation will return to normal 10 hours*2 after that. The operation sound level for the night mode can be selected from 47 dB(A) (Step 1), 44 dB(A) (Step 2) and 41 dB(A) (Step 3).

Mode 2. Manual mode
Starting time and ending time can be input. (An external control adaptor for outdoor unit, DTAD4461 or DTAD4462, and a locally obtained timer is necessary.)

Mode 3. Combined mode
Combinations of modes 1 and 2 can be used depending on your needs.

*1. Initial setting. Can be selected from 6, 8 and 10 hours.
*2. Initial setting. Can be selected from 8, 9 and 10 hours.



Note: * This function is available in setting at site.
*1 The relationship of outdoor temperature (load) and time shown in the graph is just an example.
*2 The capacity reduction rate differs depending on the operation sound level step selected.