

# DAIKIN

## VRV

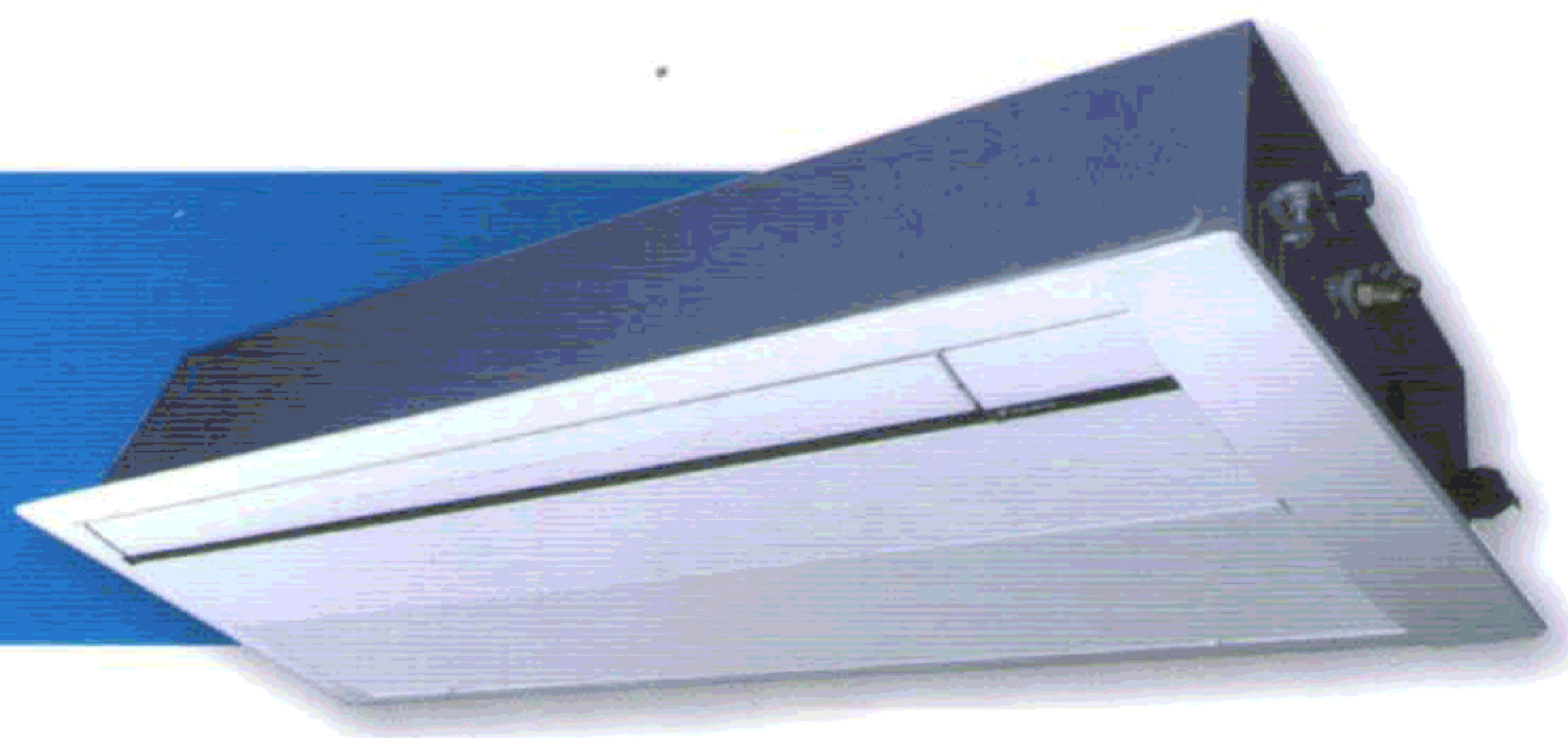
**R-410A**

50 Hz

Ceiling Mounted Cassette (Single Flow) Type

New

FXEQ20AV36 / FXEQ25AV36  
FXEQ32AV36 / FXEQ40AV36  
FXEQ50AV36 / FXEQ63AV36



Slim design  
for flexible installation





# Specifications

MODEL		FXEQ20AV36	FXEQ25AV36	FXEQ32AV36	FXEQ40AV36	FXEQ50AV36	FXEQ63AV36	
Power supply		1-phase, 220-240 V, 50 Hz						
Cooling capacity	kcal/h	1,900	2,400	3,100	3,900	4,800	6,100	
	Btu/h	7,500	9,600	12,300	15,400	19,100	24,200	
	kW	2.2	2.8	3.6	4.5	5.6	7.1	
Capacity index		20	25	32	40	50	63	
Power consumption	Cooling	kW	0.026	0.027	0.034	0.046	0.048	0.067
	Heating		0.022	0.023	0.030	0.042	0.044	0.063
Casing		Galvanised steel plate						
Airflow rate (H/HM/M/ML/L)	Cooling	m <sup>3</sup> /min	6.0/5.4/4.9/4.4/4.0	6.9/6.4/5.8/5.3/4.8	8.0/7.5/7.0/6.3/5.5	9.8/8.8/7.8/7.0/6.2	12.5/11.4/10.4/9.5/8.7	15.0/13.6/12.2/11.0/9.8
		cfm	212/191/173/155/141	244/226/205/187/169	282/265/247/222/194	346/311/275/247/219	441/402/367/335/307	530/480/431/388/346
	Heating	m <sup>3</sup> /min	6.0/5.6/5.1/4.7/4.2	7.2/6.7/6.1/5.6/5.0	8.6/8.0/7.4/6.7/6.0	10.2/9.3/8.4/7.6/6.8	14.0/12.8/11.6/10.7/9.8	16.9/15.3/13.6/12.3/11.0
		cfm	212/198/180/166/148	254/237/215/198/177	304/282/261/237/212	360/328/297/268/240	494/452/409/378/346	597/540/480/434/388
Sound level (H/HM/M/ML/L)	Cooling	dB(A)	30/29/28/27/26	32/31/30/29/28	35/34/33/32/30	38/37/35/33/31	38/37/35/33/31	43/41/39/37/35
	Heating		33/31/29/28/26	35/33/31/30/28	38/36/34/33/31	41/39/37/35/33	41/39/37/36/34	46/44/42/40/38
Dimensions (HxWxD)		mm	200x840x470			200x1,240x470		
Machine weight		kg	17		18	23		
Piping connections	Liquid (Flare)	mm	φ 6.4				φ 9.5	
	Gas (Flare)		φ 12.7				φ 15.9	
	Drain		PVC26 (External Dia, 26/Internal Dia, 20)					
Panel (Option)	Model		BYEP40AW1			BYEP63AW1		
	Colour		Fresh white					
	Dimensions(HxWxD)		mm	80x950x550			80x1,350x550	
	Weight		kg	8.0			10.0	

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.
- Capacity of indoor unit is only for reference. Actual capacity of indoor unit is based on the total capacity index. (See Engineering Data Book for details.)
- Sound level: Anechoic chamber conversion value, measured at a point 1 m in front of the unit and 1 m downward.



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