



FVXS-B / RXS-D/B

Floor standing unit



- Consumes up to 30% less energy than non-inverter units
- Achieves set temperature more quickly
- Home leave operation saves energy during absence
- Dual air discharge flow for better air distribution
- lightweight and compact
- Easy washable grille
- Can be installed against a wall or recessed

- Air purification and photocatalytic deodorising filter
- Powerful mode can be selected for rapid cooling and/or heating
- Indoor unit silent operation
- Outdoor unit silent operation
- Night quiet mode (only in multi application + cooling mode)



HEAT PUMP

INDOOR UNIT (air cooled)			
Cooling capacity	min~nom~max		kW
Heating capacity	min~nom~max		kW
Nominal input	cooling	min~nom~max	kW
	heating	min~nom~max	kW
EER	cooling		
	heating		
COP	cooling		
	heating		
Energy label	cooling		
	heating		
Annual energy consumption	cooling		kWh
Dimensions	HxWxD		mm
Weight			kg
Air flow rate	cooling	H/L/SL	m ³ /min
	heating	H/L/SL	m ³ /min
Sound pressure level	cooling	H/L/SL	dB(A)
	heating	H/L/SL	dB(A)
Sound power level	cooling	H	dB(A)
Refrigerant type			
Power supply			VM
Infrared remote control			

INVERTER

	FVXS25BVM	FVXS35BVM	FVXS50BVM
Cooling capacity	13~25~30	14~35~38	0.90~4.80~5.30
Heating capacity	13~3.4~4.5	14~4.5~5.0	0.90~6.00~7.70
Nominal input	cooling	0.30~0.70~0.920	0.30~1.09~1.25
	heating	0.29~0.90~1.39	0.31~1.32~1.88
EER	cooling	3.57	3.21
	heating	3.78	3.41
COP	cooling	A	A
	heating	A	B
Annual energy consumption	cooling	350	545
	heating		850
Dimensions		600x650x195	
Weight		13	
Air flow rate	cooling	8.1/**	8.3/**
	heating	9.2/**	10.8/7/6.7
Sound pressure level	cooling	38/26/23	39/27/24
	heating	38/26/23	44/36/33
Sound power level	cooling	54	55
Refrigerant type		R-410A	
Power supply		1~, 220-230/220-240V, 50/60Hz	
Infrared remote control		ARC433A5	

Notes: 1) Energy label: scale from A (most efficient) to G (less efficient). 2) The Energy Label Directive 2002/31/EC will enter into force once the relevant measurement standard will be published in the European Official Standard.
3) Annual energy consumption: based on average use of 500 running hours per year full load (= nominal capacity).

OUTDOOR UNIT

INDOOR UNIT (air cooled)			
Cooling capacity	min~nom~max		kW
Heating capacity	min~nom~max		kW
Nominal input	cooling	min~nom~max	kW
	heating	min~nom~max	kW
EER	cooling		
	heating		
COP	cooling		
	heating		
Energy label	cooling		
	heating		
Annual energy consumption	cooling		kWh
Dimensions	HxWxD		mm
Weight			kg
Air flow rate	cooling	H/L/SL	m ³ /min
	heating	H/L/SL	m ³ /min
Sound pressure level	cooling	H/L/SL	dB(A)
	heating	H/L/SL	dB(A)
Sound power level	cooling/heating	H	dB(A)
Operation range	cooling	from~to	°CDB
	heating	from~to	°CWB
Refrigerant type			
Power supply			VM

	RXS25DVM	RXS35DVM	RXS50BVM
Dimensions		550x765x285	735x825x300
Weight	30	32	49
Sound pressure level	cooling	46/43	47/44
	heating	47/44	48/45
Sound power level	cooling/heating	61/62	62/63
Operation range	cooling	-10~46	-10~46
	heating	-15~20	-15~18
Refrigerant type		R-410A	
Power supply		1~, 220-240/220-230V, 50/60Hz	1~, 220-240/220-230V, 50/60Hz

* This information was not available at the time of publication.