

				FAQ71CVEB9	FAQ100CVEB9
Sound pressure level	Heating	High	dBA	45	49
		Sound pressure level--Heating--Medium--dBA	dBA	42	45
		Low	dBA	40	41
	Cooling	Sound pressure level--Cooling--Medium--dBA	dBA	42 (0.000)	45 (0.000)
		Low	dBA	40	41
		High	dBA	45	49
		Nom.	dBA	42	45
	Cooling	Nom.	dBA	42	45
Refrigerant	Type			R-410A	R-410A
Fan motor	Full load amps (FLA)	Heating	A	0.4	0.4
		Cooling	A	0.3	0.4
	Output	High	W	48	64
	Phase x Voltage		V	DC310	DC325
	Speed		Steps	3	3
Cooling capacity	Nom.		kW	0.051	0.061
Heat exchanger	Fin		Type	Cross fin coil (Multi slit fins and Hi-XB tubes)	Cross fin coil (Multi slit fins and Hi-XB tubes)
Piping connections	Liquid	OD	mm	9.52	9.52
			Type	Flare connection	Flare connection
	Gas	OD	mm	15.9	15.9
			Type	Flare connection	Flare connection
	Drain			VP13 (I.D. 13/O.D. 18)	VP13 (I.D. 13/O.D. 18)
	Heat insulation			Foamed polystyrene/polyethylene	Foamed polystyrene/polyethylene
Sound power level	Cooling		dBA	61	65
	Heating		dBA	61	65
Dimensions	Packed unit	Width	mm	1,147	1,310
		Height	mm	366	429
		Depth	mm	337	325
	Unit	Width	mm	1,050	1,200
		Depth	mm	238	240

			Height	mm	290	340
Casing	Colour				Fresh White	Fresh White
	Material				Resin	Resin
Weight	Packed unit			kg	19	24
	Unit			kg	13	17
Fan	Air flow rate	Heating	High	m ³ /min	18	26
			Fan==Air flow rate==Heating==Medium==m ³ /min	m ³ /min	16 (0.000)	23 (0.000)
			Low	m ³ /min	14	19
		Cooling	Low	m ³ /min	14	19
			Fan==Air flow rate==Cooling==Medium==m ³ /min	m ³ /min	16 (0.000)	23 (0.000)
			High	m ³ /min	18	26
	Fan==Fan type				Cross flow fan	Cross flow fan
	Fan==Fan quantity				1	1
			Nom.	m ³ /min	16	23
		Cooling	Nom.	m ³ /min	16	23
Heating capacity	Nom.			kW	0.068	0.061
Template					Split Sky Air Indoor	Split Sky Air Indoor
Power supply	Frequency			Hz	50	50
	Voltage			V	220-240	220-240
	Phase				1~	1~