

Weight	Packed unit			kg	38	39	52	54	61	61	61
	Unit			kg	24	25	31	32	38	38	38
Fan	Air flow rate	Heating	Low	cfm	353	353	406	494	706	812	848
			High	m³/min	14	15	19.5	20.5	28	31	34
			Low	m³/min	10	10	11.5	14	20	23	24
			High	cfm	494	530	689	724	989	1,095	1,201
		Cooling	Low	m³/min	10	10	11.5	14	20	23	24
			Low	cfm	353	353	406	494	706	812	848
			High	m³/min	14	15	19.5	20.5	28	31	34
			High	cfm	494	530	689	724	989	1,095	1,201
Fan==Fan type					Sirocco fan	Sirocco fan	Sirocco fan	Sirocco fan	Sirocco fan	Sirocco fan	Sirocco fan
Fan==Fan quantity					2	2	2	2	4	4	4
			Nom.	cfm	406	424	530	600	848	953	1,024
			Nom.	m³/min	11.5	12	15	17	24	27	29
		Cooling	Nom.	m³/min	11.5	12	15	17	24	27	29
			Nom.	cfm	406	424	530	600	848	953	1,024
Template					Split Sky Air Indoor	Split Sky Air Indoor	Split Sky Air Indoor	Split Sky Air Indoor	Split Sky Air Indoor	Split Sky Air Indoor	Split Sky Air Indoor
Air direction control					Up and downwards	Up and downwards	Up and downwards	Up and downwards	Up and downwards	Up and downwards	Up and downwards
Current - 50Hz	Maximum running current			A	0.6	0.6	0.6	0.8	1.3	1.5	1.8
Power supply	Frequency			Hz	50	50	50	50	50	50	50
	Voltage			V	220-240	220-240	220-240	220-240	220-240	220-240	220-240
	Phase				1~	1~	1~	1~	1~	1~	1~