

Capacity control	Method				Inverter controlled	Inverter controlled	Inverter controlled
Weight	Packed unit			kg	37	37	37
	Unit			kg	34	34	34
Fan	Air flow rate	Heating	High	m ³ /min	28.3	28.3	28.3
			Super low	cfm	904	904	904
			Super low	m ³ /min	25.6	25.6	25.6
			High	cfm	999	999	999
		Cooling	Super low	m ³ /min	30.1	30.1	30.1
			Super low	cfm	1,063	1,063	1,063
			High	m ³ /min	33.5	33.5	36.0
			High	cfm	1,183	1,183	1,271
	Type				Propeller fan	Propeller fan	Propeller fan
Refrigerant oil	Charged volume			l	0.375	0.375	0.375
	Type				FVC50K	FVC50K	FVC50K
Template					Split Sky Air Outdoor	Split Sky Air Outdoor	Split Sky Air Outdoor
Current - 50Hz	Maximum fuse amps (MFA)			A	10		
Power supply	Frequency			Hz	50	50	50
	Voltage			V	220-240	220-240	220-240
	Phase				1~	1~	1~
Current	Starting current		Cooling	A	2.4	3.3	4.3
			Heating	A	2.4	3.3	4.3
	Nominal running current (RLA)		Cooling	A	2.42 (1), 2.31 (2), 2.22 (3)		
			Heating	A	2.61 (1), 2.52 (2), 2.43 (3)		
Notes					220V		
					230V		
					240V		
Standard Accessories	Item					Drain plug (only heat pump models)	Drain plug (only heat pump models)
	Quantity					1	1
Notes	Notes--Description					SL: The silent fan level of the air flow rate setting	SL: The silent fan level of the air flow rate setting