



Models		Buyer	SP362CE
Cooling Capacity		kW	9.79
		Btu/h.	33,400
Heating Capacity		kW	-
		Btu/h.	-
Power Input	Cooling	W	3,370
	Heating	W	-
Running Current	Cooling	A	15.9
	Heating	A	-
EER		W/W	2.90
		Btu/h.W	9.91
COP		W/W	-
Power Supply		Ø / V / Hz	1 / 220 / 60
Power Factor		%	95
Air Flow Rate	Indoor,Max	m ³ /min(CFM)	28(989)
	Outdoor,Max	m ³ /min(CFM)	54 (1,907)
Moisture Removal		l/h.	3.3
Sound Level	Indoor,H/M/L	dB(A)±3	51/46/42
Outdoor,Max		dB(A)±3	60
Refrigerant & Charge (at 5 m)		g(oz)	R22, 1150g
Additional Refrigerant charge g/m(oz/ft)			30g
Compressor	Type		SCROLL
	Model		ZR36K3-PFJ
	Motor Type		PSC
	Oil Type		BLENDED WHITE MINERAL OIL
	Oil Charge	cc	1242
O.L.P. name			Internal
Fan(Indoor)	Type		Cross flow fan
	Motor Output	W	102.6
Fan(Outdoor)	Type		Axial Fan
	Motor Type		AC INDUCTION
	Motor Output	W	101.5
Circuit Breaker*		A	35
Power Supply Cable		No.*mm ²	3*5.5(Including Earth)
Power and Transmission Cable No.*mm ²		No.*mm ²	3*0.75(Including Earth)
Piping Connections	Liquid Side	mm(in)	9.52(3/8)
	Gas Side	mm(in)	15.88(5/8)
Drain Hose		O.D / I.D	mm(in)
Dimensions	Indoor (W*H*D)	mm	1,190*346*265
		inch	46.8*13.6*10.4
	Outdoor (W*H*D)	mm	870*808*320
		inch	34.3*31.8*12.6
Net Weight	Indoor	kg(lbs)	18(39.7)
	Outdoor	kg(lbs)	61(127.9)
Operation Range	Cooling(Outdoor)	°C(°F)	21~54(69.8~140)
	Heating(Outdoor)	°C(°F)	-
Max. Piping Length		m(ft)	20(65.6)
Tool Code(Chassis)		Indoor + Outdoor	SV+UE1
Filter	Plasma		
	NPI		
	Prefilter(washable/anti-fungus)		0
	Virus+Allergy+Triple(Case)		
	Virus+Allergy+Triple		
	Virus+Allergy		
	Virus+Triple		
	Smoke Away		
3M micro Protection Filter		0	
Triple			
Functions	Temperature Control		Thermistor
	Auto Clean		0
	CHAOS Wind(Auto Wind)		0
	Steps, Fan/Cool/Heat		3 / 4 / -
	Airflow Direction Control(up & Down)		Auto
	Airflow Direction Control(left & right)		Auto
	Remote Controller Type		Wireless LCD
	Setting Temperature Range	Cooling	18°C ~ 30°C
		Heating	-
	Temperature Increment		1
	Auto Operation (Micom Control)		0
	Auto Changeover (Micom Control)		-
	Self Diagnosis		0
	Timer		24h, On/Off
	Sleep Operation		0
	Soft Dry Operation		0
Restart Delay(minute)		3	