



				60	Universal casters with lock 3 inch	4
				59	Chassis asm.	1
77	front shell	SPCC	1	58	compressor	1
76	bottom cover of front shell	SPCC	1	57	Support plate	1
75	front air filter	PA66	1	56	discharge pipe	1
74	fan capacitor	ASM	1	55		1
73	fan capacitor	ASM	1	54	suction pipe	1
72	cover of control box	SPCC	1	53	Filling pipe	1
71	air switch	ASM	1	52	control box plate	1
70	air switch basket	SECC	1	51	Magnetron Switch	1
69	Capacitor bracket	SECC	1	50	holder of Magnetron Switch	1
68	Compressor capacitor	ASM	1	49	bracket water level	1
67	Bracket of AC contactor	SECC	1	48	middle partition	1
66	AC contactor	ASM	1	47	Water tray	1
65	Power Supply Board	ASM	1	46	right holder of evap.	1
64	Power board bracket	PP	1	45	evaporator ASM	1
63	water level switch	ASM	1	44	left holder of evap.	1
62	water tank	PE	1	43	evaporator-out pipe	1
61	Power cord and plug	ASM	1	42	guide plate	1

41	air duct back plate	SECC	1
40	Wind mill 1	Φ220*100mm	1
39	air duct frame plate	SECC	1
38	air duct front plate	SECC	1
37	bracket of evap. motor	SECC	1
36	motor of evap.	220-240V 50HZ	1
35	rear shell	SPCC	1
34	right side plate	SPCC	1
33	bracket of side plate	SECC	1
32	handle	ABS	4
31	rear air filter	PA66	1
30	bracket rear shell	SPCC	1
29	condenser ASM	ASM	1
28	Condenser-out pipe	copper tube	1
27	Drying filter	copper tube	1
26	Condenser-out 5 pipe	copper tube	1
25	Condenser-in pipe	copper tube	1
24	holder of con. motor	SPCC	1
23	bracket of con. motor	SPCC	2
22	motor of cond.	ASM.	1
21	fan blade	φ 380mm	1
20	Corner protector	SPCC	4
19	top cover	SPCC	1
18	metal mesh	ASM.	1
17	Tube 1 fix frame	ABS	3
16	Tube 1	ABS	3
15	Tube 1 fix base	ABS	3
14	Cooling tube	PVC	3
13	Connector 1	ABS	6
12	left air duct plate	SECC	1
11	mid air duct plate	SECC	1
10	right air duct plate	SECC	1
9	left air duct plate	SECC	1
8	evaporator cover	SECC	1
7	left side plate	SPCC	1
6	bracket of side plate	SECC	1
5	rear cover of display	SPCC	1
4	display PCB	ASM.	1
3	control panel	SPCC	1
2	control plastic panel	ABS	1
1	control panel label	PET	1
N.0	Part name	Material Specifications	QTY

Project	PIN RSC71		Part number		Material	
Design		Standard		Unit	mm	
Check		Approval		Scale		
BAR Group Pty Ltd				Model name	Exploded diagram	
				Figure No	PIN RSC71	