



39	Universal casters with lock	ASM.	2
38	Chassis asm.	cold rolled plate	1
37	Bracket of air duct	PP+10%CaCo3	1
36	Bracket of down fan motor	galvanized sheet	1
35	Down fan motor	ASM.	1
34	Base of axial fan	PA66	1
33	Plate of axial-flow fan	Aluminum sheet	1
32	Axial-flow fan	galvanized sheet	1
31	Back panel asm.	cold rolled plate	1
30	Net cover	Iron wire	1
29	Centrifugal blower	cold rolled plate	1
28	Air duct	ABS	1
27	Up fan motor	Asm.	1
26	Electric control box cover	galvanized sheet	1
25	Electric control box	galvanized sheet	1
24	Capacitor of down fan motor	1.5uF/450VAC	1
23	Capacitor of up fan motor	1.5uF/450VAC	1
22	Capacitor of compressor	25uF/450VAC	1
21	Capacitor bracket	galvanized sheet	1
20	Suction tube	Copper tube	1
19	Evaporator-out pipe	Copper tube	1
18	Condenser-out pipe	Copper tube	1
17	Filter tube	Copper tube	1
16	Process tube	Copper tube	1
15	Capillary pipe	Copper tube	1
14	Capillary connector pipe	Copper tube	1
13	Discharge pipe	Copper tube	1
12	Condenser-in pipe	Copper tube	1
11	Connector of tube	ABS	2
10	Cooling tube	PVC	1
9	Heat exchanger asm.	ASM.	1
8	Elbow Tube	ABS	1
7	Tube fix frame	ABS	1
6	Tube fix base	ABS	1
5	Case shell	cold rolled plate	1
4	Switch	ASM.	1
3	Handle	ABS	2
2	Filter bracket	galvanized sheet	1
1	Front panel	cold rolled plate	1
N.0	Part name	Material Specifications	QTY

61				50			
60				49			
59				48	Power cord and plug	ASM.	1
58				47	Wire buckle	PA66	1
57				46	Bracket of water tank	cold rolled plate	1
56				45	Filter	PP+10%CaCo3	1
55				44	Tank lid	PP+5%Solubilizer	1
54				43	Water tank	PP+5%Solubilizer	1
53				42	Compressor asm.	ASM.	1
52				41	Cover panel of water tank	PP+10%CaCo3	1
51				40	Universal casters	ASM.	2

Project	PIN RSC20		Part number			Material	
Design		Standard		Unit	m m		
Check		Approval		Scale			
BAR Group Pty Ltd				Model name	Exploded diagram		
				Figure No	PIN RSC20		