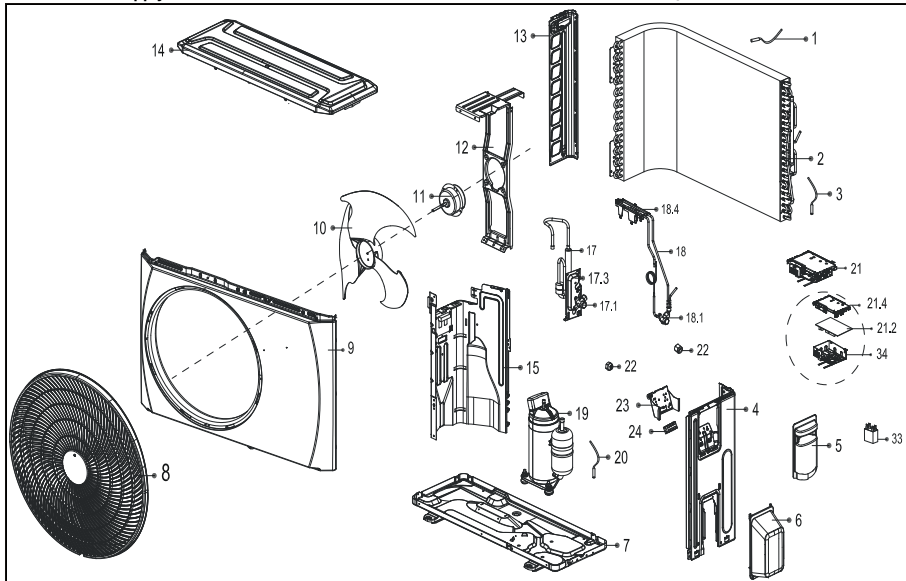


RAC Exploded View

Sale Model: 38KHC018DSP
Factory Model: CAMX-KF53W/BP2N1-B80(C2)-W
Product Name: 22022016006885
Power Supply: 220_230V_1Ph,FREQUENCY_60HZ **Export Time:**



No.	Part Name	Quantity	BOM Code	Remark
1	Room Temperature Sensor	1.0	11201007000039	CGQ-WD/SW4100-L850-SMP2-P650
2	Condenser Assembly	1.0	15822000005176	
3	Temperature Sensor	1.0	112010070000136	CGQ-WD/GW4100-L850-SMP3B-P800
4	Right clapboard assembly	1.0	12222000004186	
5	Big Handle.	1.0	12100701000015	
6	Water Collecting Cover	1.0	12122000007150	
7	Chassis Assembly	1.0	12222000000711	
8	Air outlet grille	1.0	12122000012538	
9	Front panel	1.0	12222000005442	
10	Axial fan	1.0	12100105000051	ZL-427*139*8-3KN
11	Single-phase Asynchronous Motor	1.0	11002012008761	YKT-48-6-206
12	Fan Motor Holder Subassembly	1.0	12222000002047	
13	Components of left supporting panel	1.0	12222000001379	
14	Top cover assembly	1.0	12222000002451	
15	Separation plate	1.0	12222000002230	
17	Low Pressure Valve assembly	1.0	15422000005199	
17.1	Low Pressure Valve	1.0	15500204000058	DYF-B29N
17.3	Installing plate for valves	1.0	12222000002571	
18	Liquid valve Assembly	1.0	15422000006952	
18.1	Liquid valve	1.0	15500208000028	GYF-A28N
18.4	U-Typed Support with Copper Pipe	1.0	12122000008879	
19	Inverter Controlled Rotary Compressor	1.0	11103020000006	ASM135D23UFZ
20	Discharge temperature sensor assembly	1.0	11201007000005	CGQ-WD/PQ3950-L380-SMP2R-G340
21	Electronic control box assembly	1.0	17222000012410	CAUS1-KF53W/BP2N1-B80(C2)(PD22015265+ASM135D23UFZ+R X62T+FSBB30CH60C).JD.FW.WXWKB.DK 1 HK-KFR50W/BP2N1-B01(C4)(PD22015082+ASM135D23UFZ+R X62T+FSBB30CH60C).JD.FW.WXWKB.WKSP
21.2	Outdoor power board assembly	1.0	17122000018407	
21.4	Electric Installing Box	1.0	12122000008999	
22	Copper nut	1.0	15500406000012	TLM-C03
22	Copper nut	1.0	15500406000016	TLM-A01
23	Terminal Installing Plate	1.0	12222000002259	
24	Wire holder	1.0	17400401000016	JXZ-PG6H-A
33	Capacitor	1.0	17400101000083	2.5UF/450V-P2
34	Electric Installing Box	1.0	12222000003559	

