

369450-2IVR

NR.	ref code	DESCRIPTION	SPECIFICATION	QTY
1	A2.3.06.05.773	base plate	δ3	1
2	A1.5.132.003	emergency stop switch	LAY5-BS544	1
3	A1.5.131.589	controller	MAM6090(B)(T)(V)(W) -100-SQ	1
4	A2.3.06.03.2455	right shutter in the front	××δ1.2	1
5	A2.3.06.07.1338	panel plate for controller	δ1.2	1
6	A2.3.06.02.1755	Vertical shaft in the middle side of the front shutter	××δ1.5	1
7	A2.3.06.03.2456	left shutter in the front	××δ1.2	1
8	A2.3.06.06.515	cabinet for inverter	××δ1.5	1
9	A1.5.109.420	inverter	Z2000T-18GY-4M (E)	2
10	A1.0.03.3.019	nylon lock nut	M6	8
11	A1.0.01.1.001	cross recessed pan head screw	M6X16	8
12	A1.0.03.0.012	nut	M8	45
13	A1.0.04.1.002#	flat gasket φ8	Φ8	28
14	A1.0.04.2.006#	spring washer φ8	Φ8	32
15	A1.0.00.5.014#	inside hexagonal bolt	M8×25	32
16	A1.5.999.543	acylic plate	50A-JFPM-IID-WS-EMC-02	1
17	A1.0.03.0.006#	hexagon nut	M16	12
18	A1.0.04.0.006#	flat gasket φ16	Φ16	22
19	A1.0.04.2.009#	spring washer φ16	Φ16	22
20	A1.0.00.0.022#	outer hexagon bolt	M16×30 (8.8级)	4
21	A1.5.086.007	ball valve	R 1/2-Rp 1/2	1
22	A1.5.024.038	hexagon plug	G1/2	1
23	A1.0.01.4.004	Cross countersunk head bolt	M6×16	16
24	A1.5.012.002	oil level sight glass	175×22×20	1
25	A1.5.131.508	filter	DL-65EBK5	1
26	A2.0.11.1288	electric control system	50A-JFPM-IID-WS (schneider/380V/50HZ-)	1
27	A2.3.06.06.516	electric cabinet	××δ1.5	1
28	A1.5.051.004	The fan can not pull off	PG9	1
29	A1.5.051.005	The fan can not pull off	PG21	1
30	A1.0.00.0.028	inside hexagonal bolt	M10×25	4
31	A2.3.06.02.1757	Vertical shaft on left side of the front shutter	××δ1.5	1
32	A1.5.107.308	sponge	HM-50A-JFPM-IID-WS-EMC-00	1.000
33	A2.6.06.03.6067	right shutter	7371M	1
34	A1.5.105.034	lock		10
35	A2.3.06.02.1756	Vertical shaft on left side of the back shutter	××δ1.5	1
36	A1.5.013.261#	straight connector	φ6-φ6	1
37	A1.5.014.046	ondary oil return pipe of the air end	φ6	0.30
38	A2.2.07.2292	Exhausting pipe of oil tank	50A-JFPM-IID-WS-EMC-04-02	1
39	A1.5.013.557#	straight connector	0 degree R1 1/4-G2	1
40	A1.5.063.031	safety valve (CE)	R3/4	1
41	A1.5.013.092#	straight connector	0 degree R1/4-φ6	1
42	A1.5.005.030	Minimum pressure valve	MPV-32F-Y	1
43	A2.2.07.2294	oil return pipe between radiator and oil filter	50A-JFPM-IID-WS-EMC-04-04	1
44	A1.5.019.007	Pressure gauge of the oil-gas barrel	R1/4	1
45	A1.5.999.056#	oil cock	M27*1.5	1
46	A1.5.002.038	frange-steel pipe	φ307×28(SA-105)	1
47	A1.5.018.007	oil gas separator	φ170*φ109*φ200*305	1
48	A2.5.08.120	oil tank	3316	1
49	A2.2.07.2449	bellow of the air end exhaust	50A-JFPM-IID-WS-04-01.1	1
50	A1.0.00.0.019#	outer hexagon bolt	M12×35 (8.8级)	4
51	A1.5.006.007	oil filter	W962	1
52	A1.5.008.012	Oil filter base	YLZ-03(Rp3/4-Rp3/4-M24×1.5)	1
53	A2.3.06.04.457	connector of Oil filter base	××δ4	1
54	A1.5.013.110#	straight connector	90 degree R1/4-φ10	1
55	A1.5.014.046	unloading pipe	φ6	0.30
56	A1.5.125.008	pressure sensor	R1/4 (0-16Bar, output signal 4-20mA)	1
57	A1.5.081.094	air filter set	φ160*370	1
58	A2.2.07.2293	Oil and gas barrel outlet pipe	50A-JFPM-IID-WS-EMC-04-03	1
59	A2.3.06.04.458	air filter base	××δ4	1

60	A1.5.103.885	oil inlet pipe for air end	50A-XLWS-IID	1
61	A1.5.093.029	Temperature sensor	PT100	1
62	A1.5.013.210#	straight connector	90 degree R1/8-φ6	1
63	A1.5.125.017	pressure sensor	R1/4 (2M)	1
64	A1.5.014.046	ondary oil return pipe of the air end	φ6	0.30
65	A1.5.013.094#	straight connector	0 degree R1/4-φ10	2
66	A1.5.014.028	ondary oil return pipe of the air end	φ10	0.24
67	A1.5.999.158	hose clamps		2
68	A1.5.103.866	flexible pipe of the air filter	φ78×φ80×285(40A-JFPM-IID-WSRG-00)	1
69	A1.5.013.133#	straight connector	0 degree R1/8-φ6	1
70	A1.5.065.010	oil return valve	Rp1/8-Rp1/8 (φ1.5mm)	1
71	A1.5.013.290#	straight connector	R1/8-R1/4	1
72	A1.5.013.110#	straight connector	90 degree R1/4-φ10	1
73	A1.0.00.5.039#	inside hexagonal bolt	M16×35	4
74	A1.5.080.006	Air inlet valve kit	AIV-65C-S/HJF70-DG	1
75	A1.5.013.627#	straight connector	0 degree R1/4-φ6	1
76	A2.0.00.10.325	air end	SE113/75	1
77	A2.2.24.793	1st motor	XPMS132-6-18.5	1
	A2.2.24.794	2nd motor	XPMS132-6-18.5	1
78	A2.3.06.03.2454	right side plate of the back	××δ1.2	2
79	A2.3.06.02.1754	Vertical shaft in the middle side of the back	××δ1.5	1
80	A1.5.013.534#	straight connector	0 degree R3/4-M36×2	1
81	A1.5.013.508#	straight adjustable connector	90 degree G3/4-M36×2	3
82	A1.5.113.044	cooler	780*694*95mm	1
83	A1.0.03.0.002#	nut	M10	10
84	A1.0.04.0.002#	flat gasket φ10	Φ10	10
85	A1.0.04.2.003#	spring washer φ10	Φ10	10
86	A1.0.00.5.006#	inside hexagonal bolt	M10×40	4
87	A2.3.06.01.1008	Head cover plate	××δ1.5	1
88	A1.0.00.1.002#	outer hexagon screw with flange	M6×10	18
89	A2.3.06.01.1007	head cover	××δ1.5	1
90	A1.0.00.5.012#	inside hexagonal bolt	M8×20	16
91	A1.0.01.2.013	cross recessed pan head screw	M6X10	4
92	A1.0.03.0.011	nut	M6	44
93	A2.3.06.01.132	fan cover	××δ1.2	1
94	A1.5.073.216	Cooling fan	YWF(K)4D600-Z(1.9m, 400V/50HZ/860W)	1
95	A1.0.04.1.008#	flat gasket φ8	Φ8(thickness 2mm)	4
96	A1.0.00.5.001	inside hexagonal bolt	M6×16	8
97	A2.3.06.02.1752	Vertical shaft on left side of the back shutter	××δ1.5	1
98	A2.3.06.03.2458	right shutter	××δ1.2	1
99	A1.0.00.0.033#	outer hexagon bolt	M16×45	4
100	A1.0.00.0.047	outer hexagon bolt	M16×80	2
101	A1.0.00.0.057#	outer hexagon bolt	M10×35	4
102	A2.3.06.04.459	air end frame	70×50	1
103	A1.5.114.011	shock pad	φ70×50 (M16-6H)	4
104	A2.3.06.02.1753	Vertical shaft on right side r	××δ1.5	1

