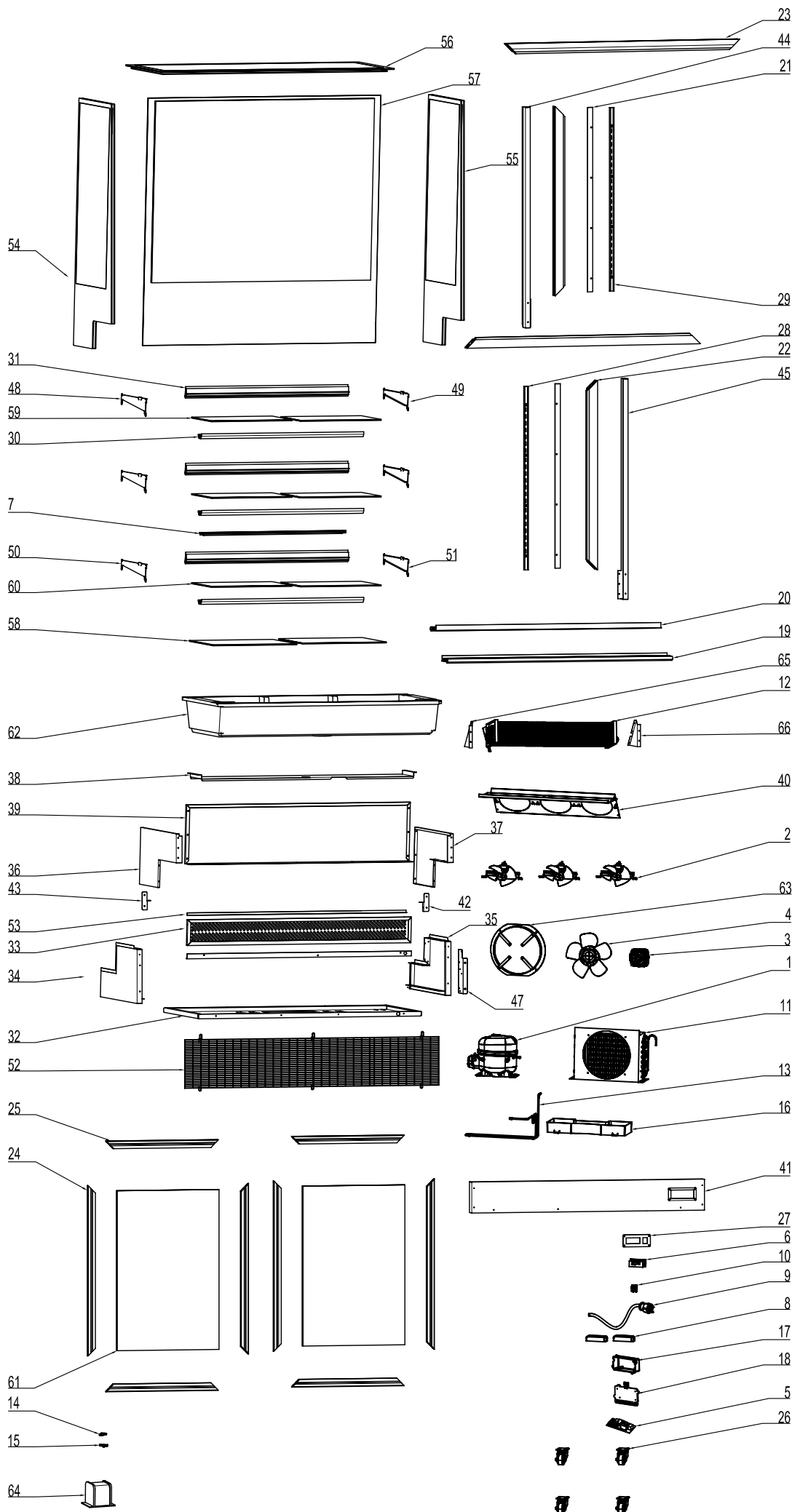




XC-500L 230V 50Hz R290

66	2.03.08.14	Evaporator cover plate (right side)
65	2.03.08.13	Evaporator cover plate (left side)
64	2.01.05.09	Control transformer
63	2.03.08.01	Trimming the flange
62	2.05.02.58	Evaporator foam
61	2.04.15.17	The glass door
60	2.04.15.20	Rack glass
59	2.04.15.19	Lower grid glass
58	2.04.15.18	Pan glass
57	2.04.15.16	Front glass - heated
56	2.04.15.15	The glass on the
55	2.04.15.02	On the right side of the glass
54	2.04.15.01	On the left side of the glass
53	2.03.15.49	Before the glass tank
52	2.03.15.48	Bottom net
51	2.03.15.28	Lower left grid support
50	2.03.15.27	Lower right grid support
49	2.03.15.26	Upper left grid support
48	2.03.15.25	Upper right grid support
47	2.03.15.24	Grid support fasteners
46	2.03.15.23	Computer board support
45	2.03.15.22	Right side panel column assembly
44	2.03.15.21	Left panel column assembly
43	2.03.15.20	Fixed a right
42	2.03.15.19	Fixed a left
41	2.03.15.47	After the bar
40	2.03.15.46	Evaporator cover plate
39	2.03.15.45	Front frame of evaporator
38	2.03.15.44	Evaporator foam bottom plate
37	2.03.15.14	Left side enclosure frame of evaporator
36	2.03.15.13	Enclosure frame on the right side of
35	2.03.15.12	Left side panel assembly
34	2.03.15.11	Right panel assembly
33	2.03.15.43	Before the wind
32	2.03.15.41	Bottom plate - plastic spray
31	2.03.15.08	Price tags
30	2.03.15.05	Rack support
29	2.03.15.02	Grid right support - oxidation
28	2.03.15.01	Grid left bracing - oxidation
27	2.03.08.04	Temperature control panel
26	2.03.08.02	castor
25	2.02.16.20	Inside upper and lower door borders
24	2.02.16.10	Inside left and right border
23	2.02.16.19	Upper and lower door border
22	2.02.16.08	Door frame on the left
21	2.02.16.07	Door frame on the right
20	2.02.16.06	The vents
19	2.02.16.05	Into the air vents
18	2.02.12.14	Lower cover of motherboard fixing
17	2.02.12.13	Top cover of motherboard fixing
16	2.02.07.17	The water box
15	2.02.05.09	Clamp holder
14	2.02.05.08	Clamp cover
13	2.01.13.25	High pressure copper pipe
12	2.01.09.07	The evaporator
11	2.01.08.14	The condenser
10	2.01.07.03	switch
9	2.01.06.08	European semi-finished power cord
8	2.01.05.03	Power driver
7	2.01.04.04	SMT LED lights
6	2.01.03.23	display
5	2.01.03.21	Big board