

# Wunderbar Cooler, WBC-CO

S/N	Part Name	Qty/Unit	Remarks
1	Upper Front Enclosure	1 pc	
2	Top Enclosure	1 pc	
3	Lock Hook	1 pc	
4	Lock Axes	2 pcs	
5	Lock Spring	2 pcs	
6	Lock Cover	1 pc	
7	Internal Cover	1 pc	
8	Seal Ring for Internal Cover	1 pc	
9	Quick Fitting	1 pc	
10	Fixing Axes for Internal Cover	1 pc	
11	Tank Cover	1 pc	
12	Air Incoming Pipe 1	1 pc	
13	Air Pump	1 pc	
14	Bottom Enclosure	1 pc	
15	Control Panel	1 pc	
16	Regulating Resistance	1 pc	
17	Appliance Inlet	1 pc	
18	Power Switch	1 pc	
19	Power Cord	1 pc	
20	Cooling Fan	1 pc	
21	Condenser	1 pc	
22	Compressor	1 pc	
23	Bracket	1 pc	
24	LED Board	1 pc	
25	Power Transformer	1 pc	
26	Air Incoming Pipe 2	1 pc	
27	Tube Adapter	1 pc	
28	Foot	4 pcs	
29	Air Pressure Switch	1 pc	
30	LED Mask	1 pc	
31	WunderBar Body	1 pc	
32	Evaporator discretene ss	1 pcs	
33	Lower Front Enclosure	1 pc	
34	Beer Outgoing Pipe 1	1 pc	
35	Pipe Lower Clamp	1 pc	
36	Pipe Upper Clamp	1 pc	
37	Beer Outgoing Pipe 2	1 pc	
38	Cold Tank	1 pc	
39	Air Incoming Pipe 2	1 pc	
40	Gate Controlled Switch	1 pc	
41	Lock	2 pcs	
42	Temperature Sensor	1 pc	
43	Tap	1 SET	
44	5L-Keg Adapter	1 SET	
45	4L-Keg Adapter	1 SET	
46	6L-Keg Adapter	1 SET	

The diagram illustrates the assembly of the Wunderbar Cooler, WBC-CO. It shows the main body (31) with a cold tank (38) and a compressor (22) and condenser (21) unit. The top enclosure (2) and internal cover (7) are shown with their respective components like lock hooks (3), axes (4), and springs (5). The bottom enclosure (14) features a control panel (15) with a power switch (18) and a regulating resistance (16). The cooling system includes a fan (20) and a power transformer (25). Various pipes (34, 35, 36, 37, 39) and fittings (9, 10, 11, 12) are used for the beer and air flow. The unit is supported by four feet (28) and includes a tap (43) and various keg adapters (44, 45, 46). A temperature sensor (42) and an air pressure switch (29) are also shown.