
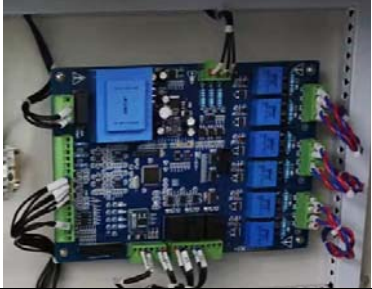


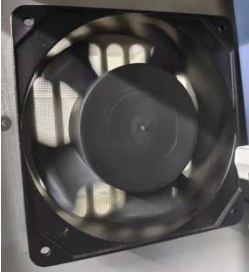









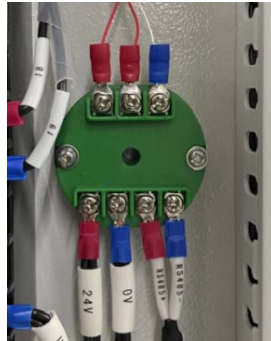








List of optional spare parts for the charger

NO.	Repairpartslineitem	Picture	Notes
1	HMI		
2	Digital trigger board		
3	Fuse		
4	Thyristor		
5	Fan		

6	Breaker		
7	KM		
8	Ac overvoltage/undervoltage relay		
9	Voltmeter/ ammeter (Mechanic)		
10	Voltmeter/ ammeter (Digital)		
11	DC overvoltage / undervoltage relay		
12	Insulation monitoring relay		
13	Output filter capacitance		

14	I/O acquisition module	 <p>M-6016 16U/100 Acquisition Module Based on i5485</p>	
15	Temperature sensor PT100	 <p>Terminal block with 6 terminals and colored wires (red, blue, white, red, blue, white) labeled with voltage levels: 24V, 0V, 24V, 0V, 24V, 0V.</p>	
16	Voltage sensor	 <p>Terminal block with 4 terminals and colored wires (red, blue, white, red).</p>	
17	Relay	 <p>Relay module with multiple relays on a black PCB.</p>	
18	Indicator lamp	 <p>Indicator lamp labeled "RUN" with a green lens.</p>	
19	Knob switch (3 gears)	 <p>Knob switch labeled "VOLTAGE DISPLAY SWITCH" with three positions.</p>	
20	Knob switch (2 gears)	 <p>Knob switch labeled "OFF/ON" with two positions.</p>	
21	Button Switch	 <p>Button switch with a blue cap.</p>	