

CNB SERIES Battery Cabinet



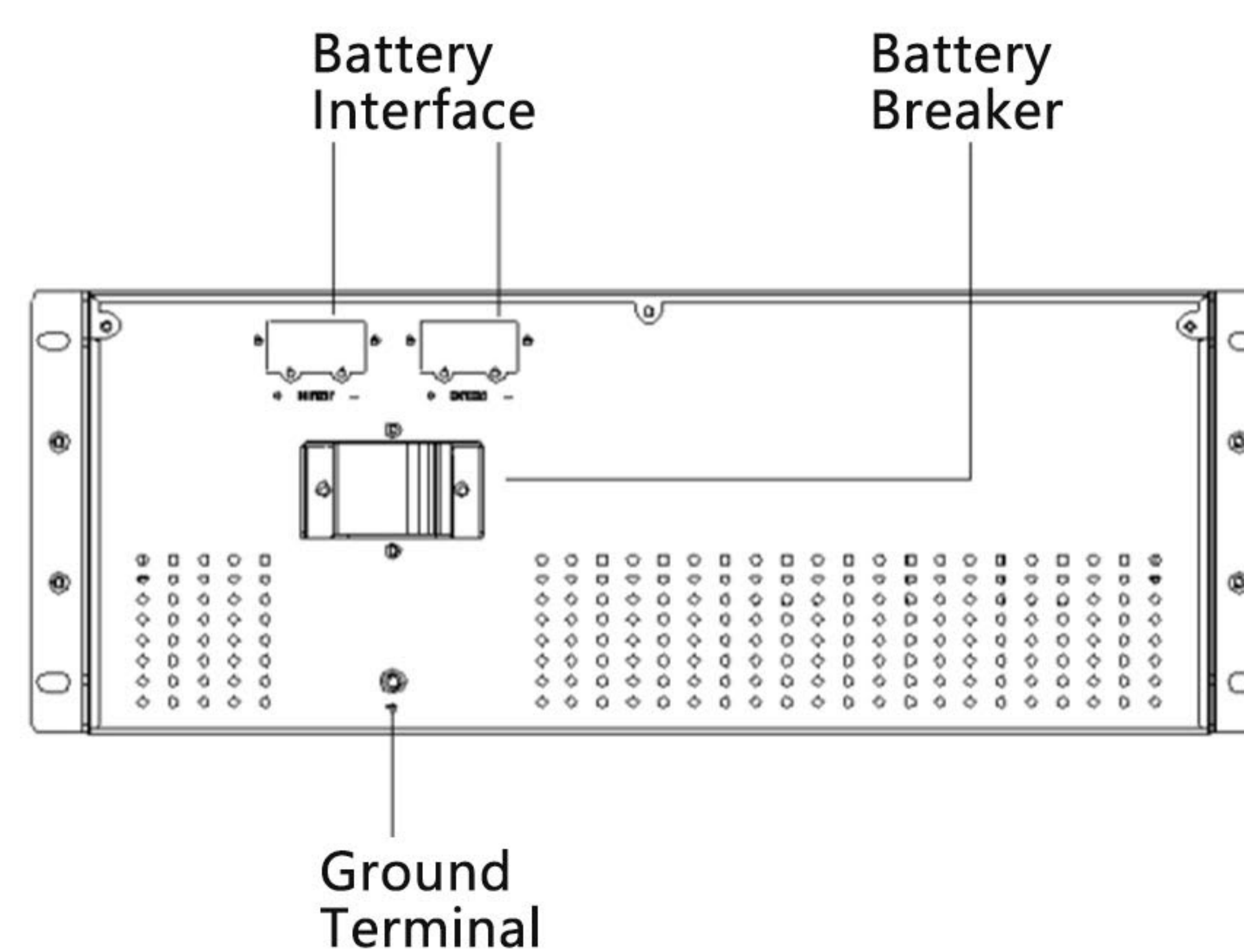
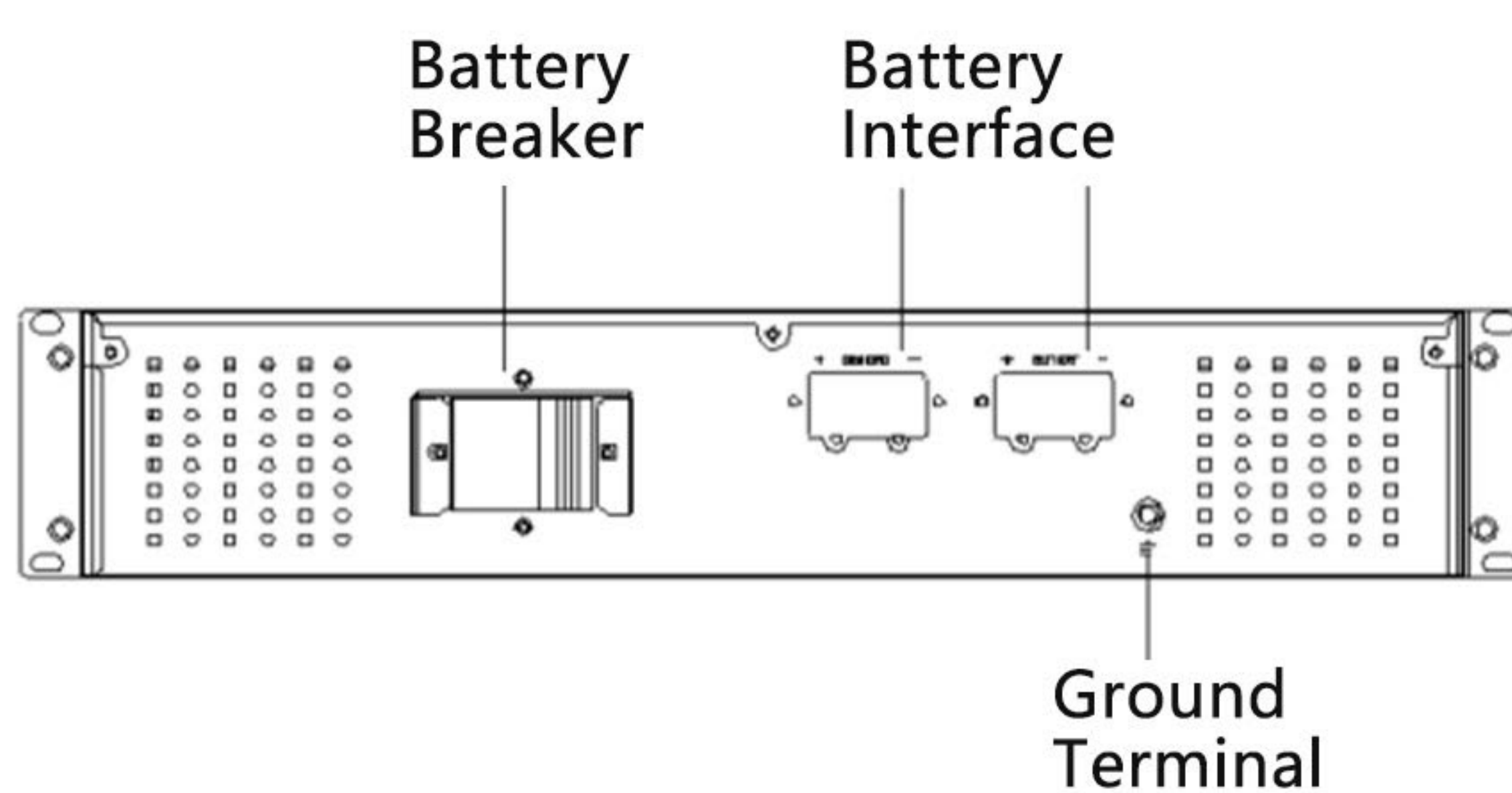
Introduction

The battery cabinets are made up with the plastic front-panels and the steel enclosures, they can perfectly match up with single phase 1-20KVA UPS.

Features

- The appearance of the battery cabinet is similar to the UPS's, looking nice
- Anderson terminals are used to connect the UPS and the battery cabinet, easy connection
- The battery cabinet is configured with battery breaker, more safer in use

Rear Panel



Specifications

Model	Voltage of Battery String (Vdc)	Battery Quantity (pcs)	Battery Capacity (Ah)	Size of Battery Breaker (A)	Size of Battery Cable (AWG)	Weight (kg)	Dimension (W*D*H)mm
CNB24-7AH	24	2	7	63	10	9	440*446*86
CNB24-9AH	24	2	9	63	10	12	
CNB24-7AH	24	4	7	63	10	16	
CNB24-9AH	24	4	9	63	10	17	
CNB36-7AH	36	3	7	32	10	14	
CNB36-9AH	36	3	9	32	10	15	
CNB36-7AH	36	6	7	32	10	21	
CNB36-9AH	36	6	9	32	10	22	
CNB48-7AH	48	4	7	63	10	16	
CNB48-9AH	48	4	9	63	10	17	
CNB48-7AH	48	8	7	63	10	26	
CNB48-9AH	48	8	9	63	10	28	
CNB72-7AH	72	6	7	63	10	21	
CNB72-9AH	72	6	9	63	10	22	
CNB96-7AH	96	8	7	63	10	26	
CNB96-9AH	96	8	9	63	10	28	
CNB192-7AH-2U	192	16	7	63	10	48	440*767*86
CNB192-9AH-2U	192	16	9	63	10	51	
CNB192-7AH-4U	192	16	7	16	10	49	440*446*173
CNB192-9AH-4U	192	16	9	63	10	52	
CNB192-7AH-4U-20K	192	16	7	63	6	50	
CNB192-9AH-4U-20K	192	16	9	125	6	53	
CNB240-7AH-4U	240	20	7	125	10	59	
CNB240-9AH-4U	240	20	9	63	10	63	
CNB240-7AH-4U-20K	240	20	7	125	6	60	
CNB240-9AH-4U-20K	240	20	9	125	6	64	

All specification are subject to change without prior notice.

