

BCA12N63/BCA20N125/BCA40N125/BCA100N125

External Battery Cabinet

The battery cabinet ensures extended system runtime during power outages



Tower Factor



Sealed Lead-acid
Battery



EBM Expansion



Metal Housing

CyberPower's External Battery Cabinet (EBC) can be used in conjunction with compatible UPS systems to provide prolonged system runtime during power interruption. The battery cabinet comes with hardware terminal block to allow for adding multiple EBCs.

The external battery cabinet has built-in DC-rated circuit breaker to provide overload protection. The sealed lead-acid battery used within the EBC is stable and safe, which ensures the power system's reliable performance. Designed with industrial-grade metal enclosure, the product is suitable for data center and critical applications. The cabinet is a knockdown product, and the components are small before assembly, which helps saving shipping space and costs.

APPLICATIONS

- Server room
- Data center
- Factory
- Airport
- Train Station
- Bus Station

SERIES FEATURES

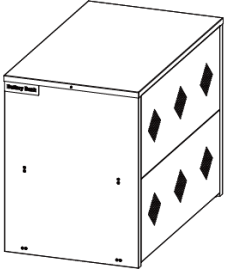
- Tower Form Factor
- Sealed Lead-acid Batteries
- EBM Expansion Capability
- Metal Housing

TECHNICAL SPECIFICATIONS

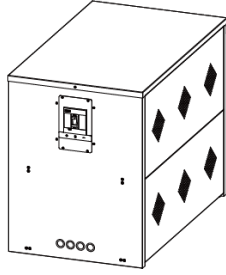
Model Name	BCA12N63	BCA20N125	BCA40N125	BCA100N125
General				
Nominal Output Voltage (Vdc)	480			
Battery				
Battery Type	Sealed Lead-acid			
Battery Quantity (pcs)	40			
Single Battery Voltage (V)	12			
Single Battery Capacity (AH)	12	20	40	100
Built-in Charger	No			
Expansion Ready	Yes			
Compatible UPS Models	HSTP33 (3-Phase) Series, Modular UPS (3-Phase) Series			
Physical				
Form Factor	Tower			
Physical Size				
Dimensions (WxHxD) (mm.)	471 x 610 x 781	471 x 610 x 951	471 x 1188 x 951	881 x 1188 x 951
Weight (kg.)	27	32	60	98
Environmental				
Operating Temperature (°C)	0 ~ 40			
Operating Relative Humidity (Non-condensing) (%)	0 ~ 95			

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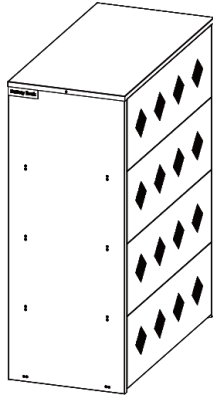
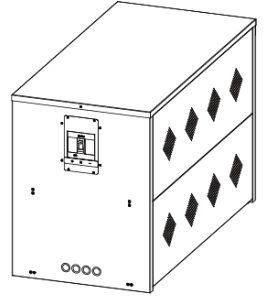
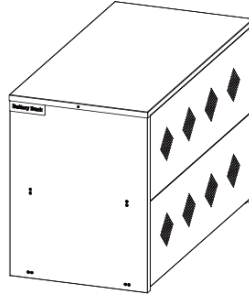
APPEARANCES



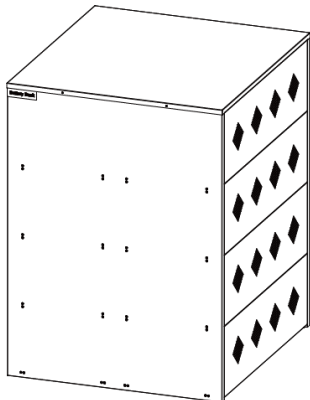
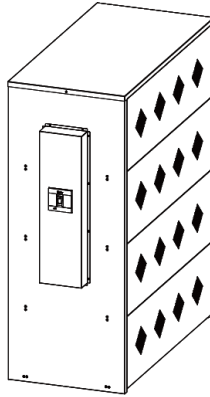
BCA12N63



BCA20N125



BCA40N125



BCA100N125

