CyberPower

EXTENDED BATTERY MODULE SERIES

SMBF20-17N/SMBF40-26N/SMBF65N



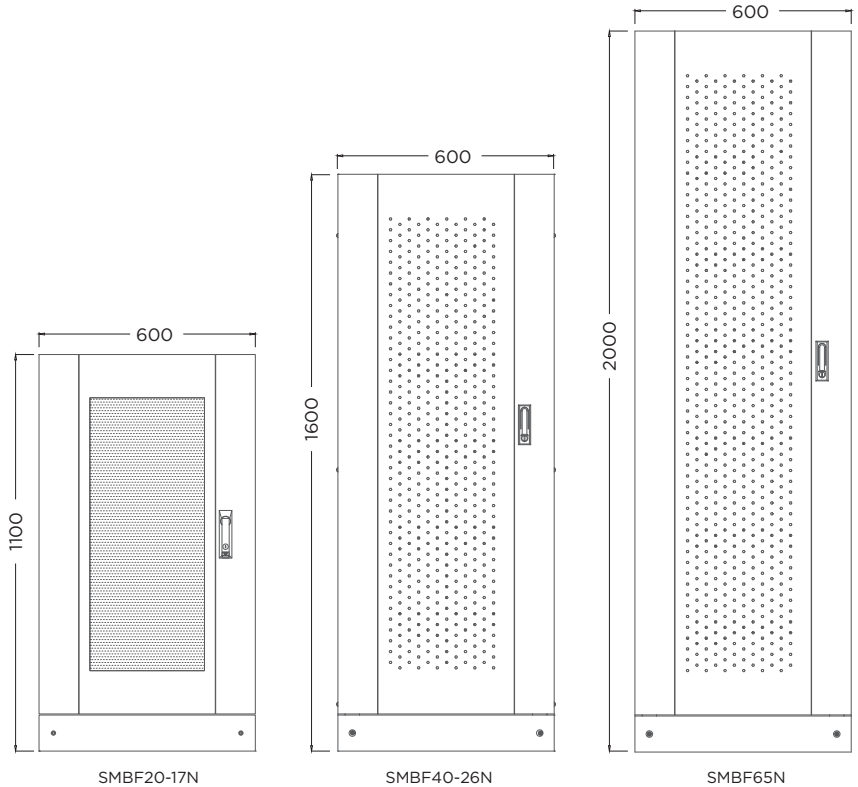
EXTERNAL BATTERY CABINET TO PROLONG RUNTIME WITH OPTIONAL INTERNAL BATTERIES

The battery cabinet accommodates optional internal batteries and ensures extended system runtime

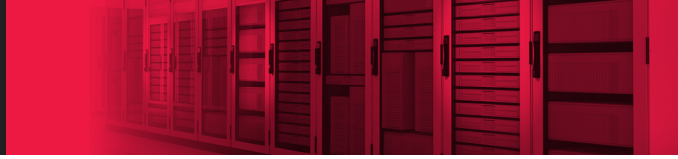
Designed for data center and critical applications, the External Battery Cabinet (EBC) can be used in conjunction with compatible UPS systems to provide prolonged system runtime during power interruption when the optional internal batteries are installed. With rugged, industrial-grade metal construction, it can be used even in demanding environments.

SERIES FEATURES

- Tower Form Factor
- EBM Expansion Capability
- Metal Housing



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TECHNICAL SPECIFICATIONS

Model Name	SMBF20-17N	SMBF40-26N	SMBF65N
General			
Nominal Output Voltage (Vdc)	480		
Battery			
Battery Type	Sealed Lead-acid		
Internal Battery Included	No		
Single Battery Voltage (V)	12		
Single Battery Capacity Range (AH)	17 - 20	26 - 40	65
Maximum Number of Battery Installed (pcs)	40		
Maximum Single Battery Dimensions (LxWxH) (mm.)	210 x 125 x 175	250 x 350 x 175	350 x 170 x 218
Built-in Charger	No		
Expansion Ready	Yes		
Compatible UPS	HSTP3T (3-Phase) Series, RT33 (3-Phase) Series, Modular UPS (3-Phase) Series		
Compatible Circuit Breaker	SMBCB125	SMBCB250	SMBCB400
Physical			
Form Factor	Tower		
Physical Size			
Dimensions (WxHxD) (mm.)	600 x 1100 x 890	600 x 1600 x 847	600 x 2000 x 847
Weight (kg.)	105	170	210
Environmental			
Operating Temperature (°C)	0 - 40		
Operating Relative Humidity (Non-condensing) (%)	0 - 95		

#All specifications are subject to change without notice.



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