

SMBF17/SMBF20/SMBF26
SMBF33/SMBF40/SMBF65



EXTERNAL BATTERY CABINET TO PROLONG RUNTIME

Ensures extended system runtime during power outages

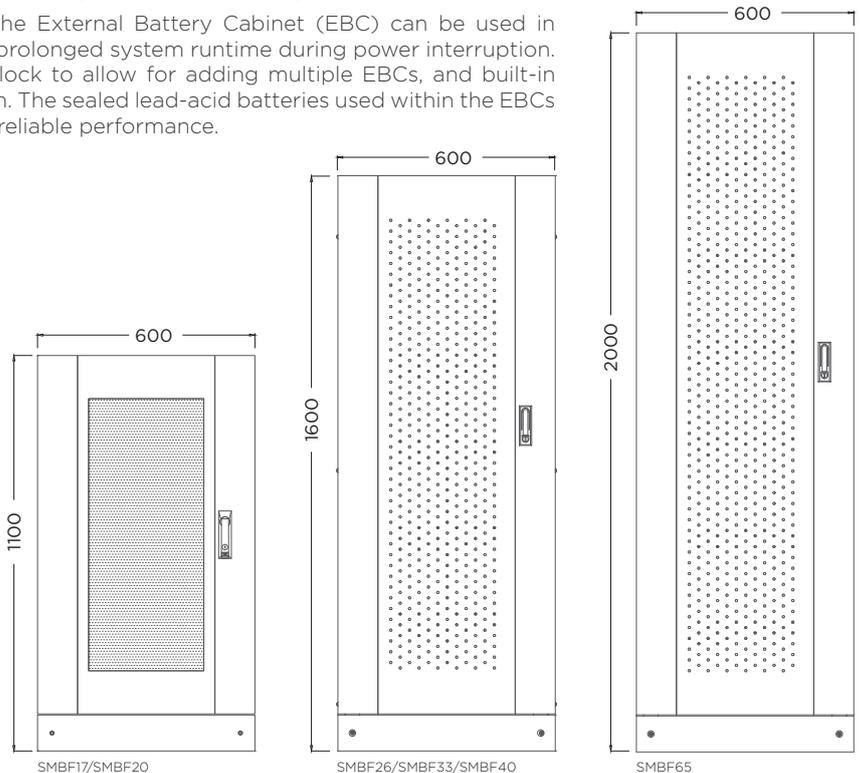
Designed for data center and critical applications, the External Battery Cabinet (EBC) can be used in conjunction with compatible UPS systems to provide prolonged system runtime during power interruption. The battery cabinets come with hardwire terminal block to allow for adding multiple EBCs, and built-in DC-rated circuit breaker to provide overload protection. The sealed lead-acid batteries used within the EBCs are stable and safe, which ensure the power system's reliable performance.

APPLICATION

- Server Room
- Data Center
- Factory
- Airport
- Train Station

SERIES FEATURES

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



TECHNICAL SPECIFICATIONS

Model Name	SMBF17	SMBF20	SMBF26	SMBF33	SMBF40	SMBF65
General						
Nominal Output Voltage (Vdc)	480	480	480	480	480	480
Battery						
Battery Type	Sealed Lead-acid	Sealed lead-acid	Sealed lead-acid	Sealed lead-acid	Sealed lead-acid	Sealed lead-acid
Battery Quantity (pcs)	40	40	40	40	40	40
Single Battery Voltage (V)	12	12	12	12	12	12
Single Battery Capacity (AH)	17	20	26	33	40	65
Built-in Charger	No	No	No	No	No	No
Expansion Ready	Yes	Yes	Yes	Yes	Yes	Yes
Compatible UPS Models	HSTP33(3-Phase) Series, Modular UPS(3-Phase) Series					
Physical						
Form Factor	Tower	Tower	Tower	Tower	Tower	Tower
Physical Size						
Dimensions (WxHxD) (mm.)	600 x 1100 x 890	600 x 1100 x 890	600 x 1600 x 847	600 x 1600 x 847	600 x 1600 x 847	600 x 2000 x 847
Weight (kg.)	362	370	563	635	759	1126
Environmental						
Operating Temperature (°C)	0 - 40	0 - 40	0 - 40	0 - 40	0 - 40	0 - 40
Operating Relative Humidity (Non-condensing) (%)	0 - 95	0 - 95	0 - 95	0 - 95	0 - 95	0 - 95

#All specifications are subject to change without notice.