

FDC-BT10KMR-20B

External battery bank



Optional battery banks can be connected to the Atlas UPS systems from Forza, to increase the overall runtime and also to allow users to maximize their current requirements, without the roadblock of having to discard and upgrade to a new product down the line.

- This battery bank is designed to work with twenty 12V 9Ah batteries
- The battery bank comes with:
 - Battery bank module (1)
 - Installation manual (1)
 - Battery to UPS connection cable (1)
 - Rack mounting bracket (2)
 - Screws (8)
 - Tower support base (2)

Technical specifications

MPN	FDC-BT10KMR-20B
Input / output	
Input voltage	240VDC
Output voltage	240VDC
Capacity	9Ah
Battery breaker	50A max
Battery	
Type	Maintenance-free sealed lead-acid battery
Expected battery life	3 to 5 years
Expandable battery runtime	Includes a second input/output connector to daisy-chain multiple battery packs
Battery voltage	12VDC
Battery volt-amp-hour capacity	9Ah
Battery quantity	20
UPS connection	Detachable cable with UPS specific DC connector (150cm length, 8 AWG)
Physical features	
Form factor	Rack/Tower*
Color	Black
Construction material	Metal
Minimum required rack depth	628mm
Dimensions (HxWxD)	5.3x17.6x24.7in
Rack units	3U
Net weight	64kg
Environmental characteristics	
Operating temperature	32°F-104°F
Operating relative humidity	0-90% non-condensing
Operating elevation	<4000m
Storage temperature	32°F-95°F
Warranty	
Standard warranty	Two years

* Includes rack bracket (rail kit not supplied) and tower conversion base.