

Battery Cabinets

B Series

EBM1-2/3-6/10
(Available in tower or rackmount configuration)



Features

- Durable metal construction
- Available in tower or rackmount configuration
- Suitable for 7-9Ah batteries

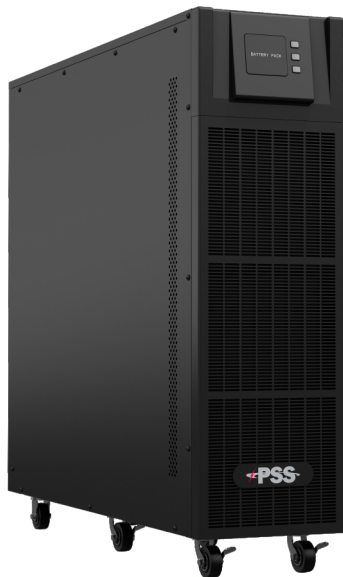


BBRT-8-9/EBXL+
(Available in tower or rackmount configuration)



BBRT-20-9
(Available in tower or rackmount configuration)

BB-192T/BB-192TPLUS



PMU-BC2

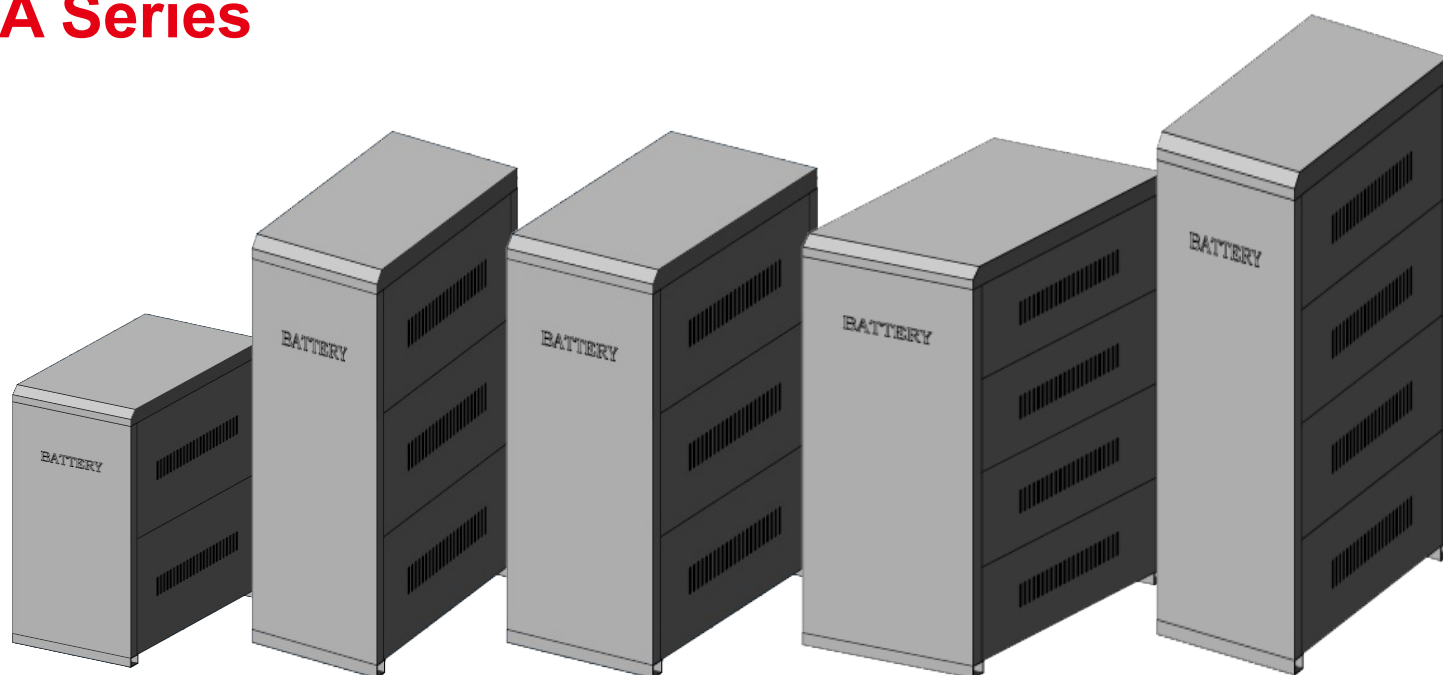
Specifications

Model	Dimensions (HxWxD)	Battery Loading	Weight
BB-192T	700x230x635mm	48x12V9Ah	110kg
BB-192TPLUS	867x305x650mm	16x12V26Ah	140kg
BBRT-8-9/EBXL+	(2RU)88x438x500mm	8x12V9Ah	18.8kg
BBRT-20-9	132(3RU)x440x580mm	20x12V9Ah	35.6kg
EBM1	88(2RU)x440x430mm	6x12V9Ah	14.3kg
EBM2/3	88(2RU)440x710mm	12x12V9Ah	28.7kg
EBM6/10	130(3RU)440x740mm	20x12V9Ah	47.1kg
PMU-BC2	868x250x900mm	80x12V9Ah	204kg

Specifications are subject to change without prior notice

Battery Cabinets

A Series



A8

A16

A32

A40

A20

Features

- Flat pack for easy transportation
- Tool free battery box assembly
- DIN rail mount for DC breaker
- 5 different sizes available

Specifications

Model	Dimensions (HxDxW)	Shelves
A8	660x780x470mm	2
A16	1230x780x470mm	4
A20	1520x780x470mm	5
A32	1230x820x895mm	4
A40	1230x850x895mm	5

Battery configuration table

Battery Loading Battery cabinet	12V9Ah	12V12Ah	12V17Ah	12V26Ah	12V40Ah	12V50Ah	12V65Ah	12V100Ah	12V150Ah	12V200Ah
A8	60pcs 150kg	40pcs 168kg	38pcs 225.4kg	14pcs 138.8kg	16pcs 235.2kg	12pcs 216kg	8pcs 192kg	8pcs 256kg	4pcs 202kg	2pcs 144kg
A16	120pcs 284kg	80pcs 320kg	78pcs 445.4kg	30pcs 278kg	32pcs 454.4kg	24pcs 416kg	16pcs 368kg	16pcs 496kg	8pcs 388kg	4pcs 272kg
A20	150pcs 351kg	100pcs 396kg	98pcs 555.4kg	38pcs 347.6kg	40pcs 564kg	30pcs 516kg	20pcs 456kg	20pcs 616kg	10pcs 481kg	5pcs 336kg
A32	240pcs 541kg	160pcs 613kg	156pcs 863.8kg	60pcs 529kg	64pcs 881.8kg	48pcs 805kg	32pcs 709kg	32pcs 965kg	16pcs 749kg	8pcs 517kg
A40	300pcs 671kg	200pcs 761kg	196pcs 1079.8kg	76pcs 664.2kg	80pcs 1097kg	60pcs 1001kg	40pcs 881kg	40pcs 1201kg	20pcs 931kg	10pcs 641kg

Specifications are subject to change without prior notice