

## BP SERIES

High Efficiency Chargers

10 Bank Charging  
Station.

2 banks of 5  
Chargers, each with  
charge status  
indication.

Each 5 bank is AC  
circuit protected with  
15 Amp resettable  
thermal breaker with  
AC Lamp indication.

## Introducing The 2020 BP10 2-5 High Efficiency Industrial Battery Charging Bank

New! Global input Voltages,  
100VAC to 120VAC  
50Hz and 60 Hz.

Configured for PBSC  
PBS01-002019-03  
Battery Charger FBHP00009P02  
HP0180WL3, 36V/4A, NTC  
And  
PBS01-002029-02  
Battery LI-ION 36V 13.8AH 496WH



Bench mounted on rubber feet

2 banks of 5 charger ports

Each 5 bank is powered by a Nema  
5-15P AC cord, rear egress.

Stackable to 3 high, clips included.

## Technical Data:

AC INPUT: 100VAC – 120VAC, 50-60 Hz, 12.5A-10A Per 5 Bank Station powered

By Nema 5-15P AC cord. Std AC cord length 2M (79”), Please indicate desired length.

DC OUTPUT: CONSTANT VOLTAGE 36VDC 4 AMPS DC Per Charger specifications.

DIMENSIONS: WIDTH- 483MM (19”), HEIGHT-279MM (11”), DEPTH-762MM (30”)

MOUNTING PATTERN: BENCH MOUNTED ON RUBBER FEET

WEIGHT: 28KG. (60 lbs.) INDOOR DRY LOCATION USE. CHECK LOCAL CODES FOR  
VENTILATION REQUIREMENTS.

ESA Field Approvals for use in  
Canada and the USA.

Check your local Authority  
for ventilation requirements..