

ENERPOWER PBM For Battery Charger



Key Features:

- 230VAC Single Phase input supply, 50/60Hz Frequency
- 230/400VAC Three Phase input supply, 50/60Hz Frequency
- Wa WoWa charger version
- Electronic controller with PBM250 with 8mm LED
- 800 cycles charge memory
- Possibility of external accessories like AIR PUMP, top up and remote signal
- The charging parameters are programmable via a SW PBM service using a USB communication port
- Special VAC available on request

Technical Specifications

ENERPOWER Wa	Ah Battery	
Model	10 ÷ 12 h	Mains
24V/50A	300÷350	230/400
24V/60A	360÷420	230/400
24V/80A	480÷560	230/400
24V/100A	600÷700	230/400
24V/120A	720÷840	230/400
24V/140A	840÷980	230/400
24V/160A	960÷1120	230/400
24V/180A	1080÷1260	230/400
24V/200A	1200÷1400	230/400

36V/60A	360÷420	230/400
36V/80A	480÷560	230/400
36V/100A	480÷560	230/400
36V/120A	600÷700	230/400
36V/140A	720÷840	230/400
36V/160A	840÷980	230/400

ENERPOWER WW	Ah Battery	
Model	7÷8 h	Mains
24V/50A	250÷275	230/400
24V/60A	300÷330	230/400
24V/80A	400÷440	230/400
24V/100A	500÷550	230/400
24V/120A	600÷660	230/400
24V/140A	700÷770	230/400
24V/160A	800÷880	230/400
24V/180A	900÷990	230/400
24V/200A	1000÷1100	230/400

36V/100A	500÷550	230/400
36V/120A	600÷660	230/400
36V/140A	700÷770	230/400
36V/160A	800÷880	230/400
36V/180A	900÷990	230/400
36V/200A	1000÷1100	230/400

36V/180A	960÷1120	230/400
36V/200A	1080÷1260	230/400
36A/220A	1200÷1400	230/400

36A/220A	1100÷1210	230/400
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48V/50A	300÷350	230/400
48V/60A	360÷420	230/400
48V/80A	480÷560	230/400
48V/100A	600÷700	230/400
48V/120A	720÷840	230/400
48V/140A	840÷980	230/400
48V/160A	960÷1120	230/400
48V/180A	1080÷1260	230/400
48V/200A	1200÷1400	230/400
48V/220A	1320÷1540	400
48V/240A	1440÷1680	400

48V/60A	300÷330	230/400
48V/80A	400÷440	230/400
48V/100A	500÷550	230/400
48V/120A	600÷660	230/400
48V/140A	700÷770	230/400
48V/160A	800÷880	230/400
48V/180A	900÷990	230/400
48V/200A	1000÷1100	230/400
48V/220A	1100÷1210	400
48V/240A	1200÷1320	400
48V/260A	1300÷1430	400
48V/280A	1400÷1540	400
48V/300A	1500÷1650	400

72V/60A	360÷420	230/400
72V/80A	480÷560	230/400
72V/100A	600÷700	230/400
72V/120A	720÷840	230/400
72V/140A	840÷980	400
72V/160A	960÷1120	400

72V/60A	300÷330	230/400
72V/80A	400÷440	230/400
72V/100A	500÷550	230/400
72V/120A	600÷660	230/400
72V/140A	700÷770	400
72V/160A	800÷880	400
72V/180A	900÷990	400
72V/200A	1000÷1100	400

80V/30A	180÷210	230/400
80V/40A	240÷280	230/400
80V/50A	300÷350	230/400
80V/60A	360÷420	230/400
80V/80A	480÷560	230/400
80V/100A	600÷700	230/400
80V/120A	720÷840	230/400
80V/140A	840÷980	400
80V/160A	960÷1120	400
80V/180A	1080÷1260	400
80V/200A	1200÷1400	400
80V/220A	1320÷1540	400
80V/240A	1440÷1680	400

80V/60A	300÷330	230/400
80V/80A	400÷440	230/400
80V/100A	500÷550	230/400
80V/120A	600÷660	230/400
80V/140A	700÷770	400
80V/160A	800÷880	400
80V/180A	900÷990	400
80V/200A	1000÷1100	400
80V/220A	1100÷1210	400
80V/240A	1200÷1320	400

96V/50A	300÷350	230/400
96V/60A	360÷420	230/400
96V/70A	420÷490	230/400
96V/80A	480÷560	230/400
96V/100A	600÷700	230/400
96V/120A	720÷840	400
96V/140A	840÷980	400
96V/160A	960÷1120	400
96V/180A	1080÷1260	400
96V/200A	1200÷1400	400
96V/220A	1320÷1540	400

96V/60A	300÷330	230/400
96V/80A	400÷440	230/400
96V/100A	500÷550	230/400
96V/120A	600÷660	400
96V/140A	700÷770	400
96V/160A	800÷880	400
96V/180A	900÷990	400
96V/200A	1000÷1100	400
96V/220A	1100÷1210	400

TAKE BACK THE POWER!



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