

Green Power

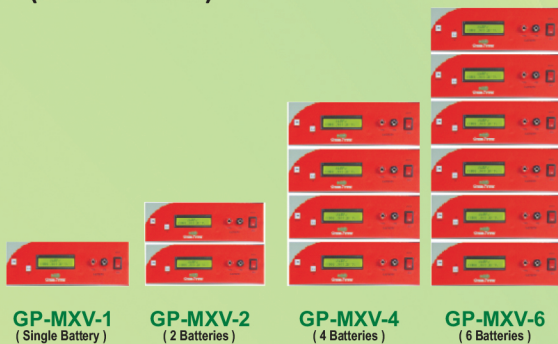
New Generation Battery Chargers

Motorcycle Battery Chargers

"10 Reasons to choose Green Power Motorcycle Battery Charger"

1. Specially Designed Intelligent inbuilt charging software profile.
2. Diagnostic capability.
3. Recovery mode to revive premature death of battery.
4. Fast & safe charging - Saves time, Energy, Money.
5. High Efficiency & precise control.
6. Unique module design for easy serviceability & low breakdown.
7. Control charging process time charging information.
8. Wide LCD display - Real time charging information.
9. Easy to handle & operate.
10. Buzzer indicator.

1. For VRLA/AGM Batteries (2.5Ah to 65Ah)



2. For Conventional / VRLA Batteries (2.5Ah to 35Ah)



Automotive Battery Charger

"Reasons to choose Green Power Automotive Battery Charger"

1. II-Stage Charging system.
2. Digital display, Fast & controlled charging process.
3. Advance microcontroller based design.
4. Reverse polarity/Wrong connection protection.
5. Lighter in weight.
6. Extended service support
7. Auto - Cut off option.



MODEL	DESCRIPTION	NO. OF BATTERIES
GP-AXA-2	24v 8Amp	2
GP-AXU-10	120v 10Amp	10
GP-HFC-15	60v 15Amp	5
GP-HFC-10	120v 10Amp	10

E-Rickshaw Charger 48v (48v / 12/15Amps)



Advanced Features

- Automatic Charging & Self Testing
- Automatic Faulty Battery Bank Detection (Charging will not initiate if there is a faulty Battery)
- LED display to indicate Battery State of Charge (SOC).
- Fully Charged (100% SOC) indicated by the LED switch over from Blinking to a Permanent Glow.
- Input Voltage range 170 – 270V, 50Hz, with a protection against very high or low voltages.
- Air cooling using Exhaust Fan.
- Compact & Light weight

SMART BATTERY CHARGER



GP-AXA-20-2

COMING SOON!!!



GP-AXS-30

Technical Specifications:

- Battery Type : 12V STD/ GEL / AGM
- Model : GP-AXA-20-2
- Size 320 X 125 X 72 mm
- Output Voltage : 15.0 Volts +- 0.3V, 30.0 Volts +- 2%
- Charging current : 20A (12V) / 10A (24V)
- LED Charging Display
- Protection : IP20

Technical Specifications:

- Model : GP-AXS- 30
- Size : 305 X 195 X 110 mm
- Battery Type : 12V STD/ GEL / AGM
- Rated AC input : AC 220 V / 50Hz
- Max output Voltage : 14.4V +- 0.3
- Charging Current Output : 2A / 5 A / 10A / 20A (Max)
- USB Output : Optional
- Activated Voltage : 4.2 V
- Engine Start : 50A

Intelligent Chargers

NEW



GP - PC - 2/12



GP - PC - 4-6



GP - PC - Li - 4

Features

- High efficiency (>85%).
- Charging Deep Discharge Batteries
- Ultra-low input Power consumption
- Fully microprocessor controlled
- Timer protection

Technical Specifications	GP - PC - 2/12	GP - PC - 4-6	GP - PC - Li - 4
Input Voltage AC	100 - 240 VAC @ 60 Hz	100 - 240 VAC @ 60 Hz	100 - 240 VAC @ 60 Hz
Output Voltage DC	12 V	12 V & 24 V	12 V
Output Current (Amps)	2A	4A	4A
Stages	11 - Stages Charging Profile	11 - Stages Charging Profile	11 - Stages Charging Profile
Protections	Reverse Polarity, Over Current	Reverse Polarity, Over Current	Internal Overheat, Timer, Reverse Polarity, Short Circuit
IP Rating	IP 65	IP 65	IP 65
Applications	Motorcycle	Motorcycle & Small Cars	All Cars / SUV's
Features	LCD Display	LCD Display	Temperature Compensation, LCD Display
Charging Battery (Ah)	Upto 14 Ah	Upto 100 Ah	Upto 200 Ah
Weight	150 gm	560 gm	790 gm



For further details, kindly contact :

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