

MIDTRONICS PBT-50 MOTORCYCLE BATTERY ANALYZER



Features :

- A quick, accurate test decision in seconds without heat, sparks, or user interpretation.
- 2.5-30 Amp-hr
- Motorcycle and recreation batteries.
- Simple reference number based testing.
- Testing of discharged batteries.
- Testing is perceived to be Accurate, Safe, Fast & Simple.
- Testing based on conductance principle.
- Simple colored LED's based Battery result.
- Voltage range : 8 to 19 volts
- User friendly & light in weight hardly 440 grams only.

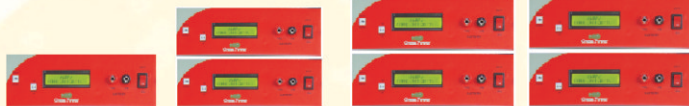
Technical Specifications :

- Graphics : Bajaj - Custom Design
- Cables and Clamps : Standard
- Languages : English
- Instructions : English
- Packaging : Standard - Box
- Applications : Bajaj Conventional Battery Tester
- Battery Test Technology : Conductance Technology
- Operating Range : 2.5-30 Amp/hr (10-300 CCA)
- Power Requirements : Powered by battery under test
- Display : 4-digit / 7 segment LED, +3 status LEDs
- Operating Temperature : -18° C to 50° C
- Housing Material : Acid/impact resistant ABS
- Product Dimensions : 230 X 102 X 65 mm



Green Power Product VRLA Motorcycle Battery Charger

(Approved by Bajaj Auto)



GP-MXV-1
(Single Battery)

GP-MXV-2
(2 Batteries)

GP-MXV-4
(4 Batteries)

GP-MXV-6
(6 Batteries)

Features :

- Specially Designed Intelligent **3S** charging software profile.
- Diagnostic capability.
- Recovery mode to revive prematurely effected battery.
- Fast & safe charging- Saves Time, Energy, Money.
- Test Battery in discharge condition.
- Independent channel with easy serviceability.

GREEN POWER 40 CHANNEL BATTERY CHARGER



2WL VRLA Battery Charger

Model : GP-MXV-40

Current 2 Amps / 4 Amps
with 5 hours Charging cycle



2WL Flooded Battery Charger

Model : GP-MXF-40

Current 2 Amps / 4 Amps
with 5 hours Charging cycle



3WL Flooded Battery Charger

Model GP-MX-ARF-40

Current 2.5 Amps / 5 Amps
with 10 hours Charging cycle.



Main Features :

- Customised Battery Charger with separate Charge Panel & detachable 40 block Charging Station suitable to charge 40 units of Batteries at a time.
- 3 Stage Charging profile with Recovery, Absorption & Float mode.
- Following are LED indications :
 - a) LED Light : Power On/Module OK (Blue colour)
 - b) Charging Current (Green Colour)
 - c) Bad Battery (Red Colour)
 - d) Connection Polarity (Yellow Colour)
 - e) Charge Finish (Green Colour)

- Charger Rack Dimension : L 137.4 cm X W 32 cm X H 82.5 cm
- Battery Rack Dimension : L 195 cm X W 107 cm X H 86.5 cm
- Total Gross Wt. : 310 kgs with export packing (one charger + one platform)

Key Benefits :

- Single button & user friendly operation.
- Facilitates smart charging process in easy & efficient manner.
- Charge Finish & Easy visual indication for operators.
- Once the batteries are charged the channel station can be detached and betowed to the stocking point easily.
- Additional channel station is available.
- Easy service & maintenance of product.
Replacement of defective model can be done by unscrewing just 2/3 screws.

Technical Specifications:

- Input Voltage AC : 90 – 270 VAC, 50 Hz, Single Phase
- Output Voltage : 12 VDC (Single Channel)
- Output Current : 2 A / 4 A (Selection)
for 2WL VRLA / Flooded Batteries
- Output Current : 2.5 A & 5.0A (Selection)
for 3WL Flooded Batteries.
- Protections : Input under Voltage, Over Voltage, Over Load, Short Circuits etc.
- MCB Protection : 40 Amps & 415 Volts
- Cooling Type : Force Cooling
- Storage Temperature : -50°C to 80°C



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