

SMART

Automatic Lead-Acid Battery Charger

6v/12v/24v

Thank to purchase our SMART product the lead-acid charger



- 1- The charger will detect automatically your battery voltage (6V, 12V, 24V)
Just turn on the charger, and put the dc plugs on the right polarity (black "-", red "+")
 - 2- The charger have three voltage levels (Bad , Good, Full) help to know the battery stat
 - 3- This SMART charger will increase your battery life because will apply a specific voltage for every battery statement with an current limiter
so the charger will stop automatically charging when the battery is full.
 - 4- Please release any heavy load when you charge the battery for better performance.
 - 5- Don't be surprise if the charger indicate (6V) and your battery is an (12V) battery
it's a normal case because your battery is totally empty, and the charger will charge the battery step by step to increase the battery voltage to be (12V) Full at the end .
By this way the charger will take care to increase your battery live.
- Warning: Do not turn the charger (on-off-on....) quickly that will make your charger freeze.
Be careful for the battery polarization before apply the charger.