

BATTERY SAFETY

Guidelines

- 1. Always use specified batteries/ Charger as per model specifications recommended by the Company.
- 2. Always charge the battery in dry, cool and ventilated place. For proper settling down of battery, always gives rest of 15 to 20 minutes after charging completion.
- 3. Avoid frequent charging if not required, also do not keep discharge for long time.
- 4. Whether you are not using the vehicle, charge the battery once in 15-20 days.
- 5. Remove connector while not in use for long time or transporting.
- 6. Switch off safety switch (MCB) before removing battery for external charging.
- 7. Ensure connections it should connected firmly, no loose connection, it attracts heat generation and increase in temperature.
- 8. Do not wash the vehicle with Battery Inside, avoid direct water jet on battery.
- 9. Do not tamper with battery or its connectors or tray.
- 10. Turn OFF Ignition & Turn ON MCB while charging battery Direct to vehicle.
- 11. In case of any abnormal behaviour observed like battery over heating than normal, Battery Socket Burnt out, wire burnt out, battery charging showing full but still charging continue, Remove battery from Vehicle and contact with Dealer Service Centre.
- 12. If any mishap happens, do not use direct water spray, park vehicle in empty ground and do not go near vehicle.
- 13. Always Park vehicle in clean, dry and ventilated location, keep away from corrosive substances, fire & heat sources, flammable substances. Avoid parking in direct sun light.
- 14. Follow regular servicing schedule and get battery balancing through authorized dealers, wherever possible.
- 15. Connect charger with 240 V 5 Amp Socket. Do not use charging plug without earthing or loose pin fitment. Disconnect the charger from the battery after charging, immediately.
- 16. Do Not over Charge, and Don't Forget to disconnect battery Charger after Guided hours to Complete Charge

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