



## Electric One Ton Cargo Tricycle

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|---|--|
| <b>Battery</b>  | 60V 80Ah / 100Ah / 120Ah / 150Ah / 200Ah battery |
| <b>Motor</b>  | 60V 1000W BLDC motor                             |
| <b>Controller</b>   | 60V 18 tubes                                     |
| <b>Charger</b>  | Matched auto-cut smart charger                   |
| <b>Differential axis</b>  | Integrated type with climbing gear               |
| <b>Chassis/body</b>   | Heavy duty type, with superior durability        |
| <b>Tyre</b>   | F: 3.25-16 ; R: 4.00-12                          |
| <b>Suspension</b>   | F: Telescope shocker, R: leaf spring + damper    |
| <b>Wheel Base(mm)</b>   | 1750   |
| <b>Steering Angle</b>   | 55 degree  |
| <b>Max. Gradeability</b>  | 15 degree  |
| <b>Maximum Speed</b>  | 35Km/h   |
| <b>Ext. dimension(LxWxH)</b>  | 3250mm x 1150mm x 1180mm                         |
| <b>Cargo cabinet(LxWxH)</b>   | 1800 x 1100 x 460                                |
| <b>Gross Weight(Kg)</b>   | About 300Kg without battery                      |
| <b>Maximum Load(Kg)</b>   | 1000   |
| <b>Maximum Mileage(Km)</b>  | 50Km / 60Km / 70Km / 90Km / 110Km with load      |
| <b>Charging Time</b>  | 8 hrs ~ 10 hrs                                   |
| <b>Application fields:</b><br>This vehicle is widely used to transport heavy duty cargos in short and medium distance, perfect for farmer use or civil construction.<br>The three doors at the backside cargo compartment can be opened and flip downwards so that it can carry big volume cargo as well. |  |