

Performance & Dimensions

Speed: 25-35km/h

Range: 70-80kms

Climbing Ability: up to 20%

Min.Turning Radius: 4m

Brake Distance: 4m

Passenger Capacity: 4

Loading Weight: 400kgs

Net Weight: 700kgs

Overall Dimension: 3090x1490x1950mm

Electric System

Motor: 4KW DC, 5KW AC

Battery: 8pcs, 6V210AH Lead Acid

Charger: 48V/25A

Controller: Curtis Brand

Digital Meters with speedometer, odometer

Lights: Headlight, turning light, brake light,

with 48V/12V converter



















Body & Frame

- Welded Steel Frame with sand blasting and painting treatment
- PP injected plastic front and rear body
- 4 doors made by Aluminum
- Laminated front windshield and safety glass side window
- High-elastic imitation leather seat
- Anti-slip floor mat
- PP injected dashboard
- Foldable side mirror

Steering, Brake & Suspension

- Single stage rack and pinion steering system with automatic rocker compensating function
- 4 wheel hydraulic drum brake, with hand park brake
- Front MacPherson independent suspension Rear integral shock damping suspension
- Rear axle two stage deceleration, motor direct drive 12' aluminum rim, 155R12C tyre

Optional Accessories

- Air Conditioner
- Seatbelt (2-point or 3-point)

