



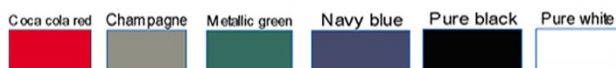
LS2064KSF

Performance & Dimensions

- Speed: 25-32km/h
- Range: 60-70kms
- Climbing Ability: up to 20%
- Min.Turning Radius: 6m
- Brake Distance: 4m
- Passenger Capacity: 8
- Loading Weight: 640kgs
- Net Weight: 730kgs
- Overall Dimension: 4260x1180x1890mm

Electric System

- Motor: 4KW DC, 5KW AC/DC
- Battery: 8pcs, 6V210AH Lead Acid
- Charger: 48V/25A
- Controller: Curtis Brand
- Lights: Headlight, turning light, brake light, with 48V/12V converter



Body & Frame

- Welded Steel Frame with phosphating and e-coating treatment
- PP injected plastic front and rear body
- Plastic or FRP
- Split front windshield
- Powder coated roof support
- 2-point seatbelt
- Comfortable wide seat and backrest
- 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 and rear plate spring + cylinder hydraulic shock absorber
- Rear axle two stage deceleration, motor direct drive
- 10x7 aluminum rim, 205/50-10 tyre

Optional Accessories

- Laminated windshield with wiper
- Wood grain dashboard, backrest and steering wheel
- Glove box door with lock
- Inner rear view mirror
- Weather Enclosure
- Solar Panel
- Onboard charger
- Right Hand Drive System



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