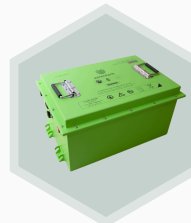


DIMENSIONS & WEIGHTS

Overall dimensions	2886 * 1266 * 2070 mm
Max. loading Weight	400 Kg
Net Weight	598 Kg
Chassis and frame	Aluminum alloy
Wheel base	1720 mm
Front wheel tread	1065 mm
Rear wheel tread	1035 mm
Tires	23 * 10.5-14 (Aluminum wheel)
Braking distance	<5
Motor	48V AV 5KW KDS Motor
Battery	Lithium battery 48V 75Ah.
Charger	On - Board IP67
Controller	48V/350A AC Controller
Accelerator	Inductive 0-5V Front double cross arm independent
Suspension	suspension/rear leaf spring suspension
Steering	Self-Compensating "Rack & Pinion" Steering
Brakes	Front and rear disc brake & Electronic parking
Passenger capacity	4
Driving Distance	80Km
Max. speed	40Km/h
Minimum turning radius	3.5m
Max. climbing ability	25%
Minimum ground clearance	175 mm
Loading capacity	17 unit/40HQ



DIMENSIONS & CONSOLE

Windshield	Foldable Windshield
Dashboard	Colorful TFT display. (Speed display and dynamic speed display, turn signal indicator, battery power display, total mileage, subtotal mileage, and kilometer mile switching)
Body	PP+GF
Roof	PP
Mirror Supply	Left and right rearview mirrors/in-car mirrors
Steering system	Self-Compensating "Rack & Pinion" Steering
Brake system	Front and rear drum brake & Electronic parking
LED Light System	Front LED headlamp + running lamp + turn signal lamp + strip spotlight, rear brake lamp + running lamp
Steering Column	With combination switch (turn signal switch, horn switch and strip spotlight switch)
Accelerator	Adjustable Inductive Accelerator Continuously Variable Speed System
Driving mode	Electromechanical integration
Rear axle	Integrated, Gear ration12.31:1
Rear	Rear armrest, ball bag rack and station plate
FOB NINGBO	USD3700 (USD2920 without battery USD620 and charger USD160)

