

EEC / COC / L7e-CP



Standard Configuration

Model	A901
Dimensions(mm)	2810*1316*1509
Body type	unitary body
Body structure	4doors and 4seats
Motor	72V3000W AC
Controller	72V 24tubes
Battery(kwh)	72V100AH
Charging time(H)	6-8
Range per charge/km	≥100
Front suspension	McPherson suspension
Rear suspension	Drag-arm suspension
Front/rear tire	135/70R12
Rim	Aluminum Alloy Hub
Brake system	front/rear:disc
Climbing degree (%)	≥20
Top speed(km/h)	45km/h
Steering Mode	Steering
Container Capacity	5 PCS SKD/40'HQ
Certificate	EEC / COC / L7e-CP
Function Device	One Button Start LED lights Reverse Camera/ Heater/ Electric window

EEC / COC / L2e-P



Standard Configuration

Model	P100
Overall Dim(mm)	2285*975*1048
Front fork	Φ31 hydraulic shocker
Motor	60V1000W
Controller	60V 18tubes
Front/rear tire	3.0-10 tubeless tire
Rim	Aluminum Alloy Hub
Brake system	front: disc / rear:drum
Charging time(H)	6-8
Range per charge/km	40-60
Climbing degree (%)	≥20
Battery	60V20AH lead acid battery
Top speed(km/h)	25km/h
Container Capacity	48PCS SKD/40'HQ
Certificate	EEC / COC / L2e-P



Standard Configuration

Model	E5
Overall Dim(mm)	2800*1250*1780
CurbWeight(withoutbattery/kg)	310kg
Passenger	1 driver +5 passenger
Motor	60V2400W
Controller	60V2400W
Top speed(km/h)	45km/h
Front absorber	front 43 hydraulic absorber
Rear absorber	semi-independent suspension
Brake	front/rear: disc/drum
Tyre	Front 3.75-12 rear 4.00-12
Meter	LCD meter
Rear video	yes
USB charger	yes
Alarm	yes
Rain Curtain	yes
Container Capacity	40PCS CKD/40'HQ