



2018 Electric Vehicle Product Parameters

2 Seats Electric Pickup Truck with Full Door



Main technical parameters	
Passenger :	2
External dimensions: length x width x height	3245×1320×1460mm
Complete vehicle preparation quality:	680kg
Rated load:	300kg
Endurance mileage (no load)	120KM
Wheel base:	2078mm
Before the wheel track:	1157mm
After the wheel track:	1173mm
Minimum clearance:	150mm
Maximum speed (full load) :	45km/h
Braking distance:	≤4.5m
Policy of quality assurance	1 year
Maximum climb (full load) :	≥20%
Drive way	Rear wheel drive
hang	Four-wheel independent suspension
Motor rated power:	4KW ac asynchronous.
Battery:	72V/100AH
The braking system	Four-wheel disc brake.
Seat belts:	The second point
Charging time:	8-10 hours.
Further mileage:	110km
Tires:	165/60 R14

4 Seats Electric Pickup Truck with Half Door



Main technical parameters

Passenger :	4
External dimensions: length x width x height	3550×1360×1490mm
Complete vehicle preparation quality:	755×1058×450mm
Rated load:	834kg
Endurance mileage (no load)	150km
Wheel base:	2378mm
Before the wheel track:	1157mm
After the wheel track:	1173mm
Minimum clearance:	150mm
Maximum speed (full load) :	45km/h
Braking distance:	≤4.5m
Policy of quality assurance	8.2m
Maximum climb (full load) :	≥20%
Drive way	
hang	4KW ac asynchronous.
Motor rated power:	72V/100AH
Battery:	12V/110W
The braking system	Three point
Seat belts:	8-10 hours
Charging time:	≥120km
Further mileage:	165/60 R14

Electric Pickup Truck with Cargo Box



Main technical parameters	
Passenger :	2
External dimensions: length x width x height	3245×1320×1700mm
Complete vehicle preparation quality:	680kg
Rated load:	300kg
Endurance mileage (no load)	120KM
Wheel base:	2078mm
Before the wheel track:	1157mm
After the wheel track:	1173mm
Minimum clearance:	150mm
Maximum speed (full load) :	45km/h
Braking distance:	≤4.5m
Policy of quality assurance	1years
Maximum climb (full load) :	≥20%
Drive way	Rear wheel drive
hang	Four-wheel independent suspension
Motor rated power:	4KW ac asynchronous.
Battery:	72V/100AH
The braking system	Four-wheel disc brake.
Seat belts:	The second point
Charging time:	8-10 hours.
Further mileage:	110km
Tires:	165/60 R14

4 Wheels 4 Seats Electric Car S600



Main Spercification	
L*W*H(mm)	2800*1300*1600
Motor Power	1200w
Battery	48V180A (4) water battery, 60V50A (5) dry battery
Passerage	4 persons
Operation method	Steering Wheel
Maximum speed	40km/h
Recharge mileage	100/km
Conreoller	24tube controller
Brake type	Four-wheel disc brake
Door	5 doors
Suspension type	Independent suspension
Tires	450-10 new tires
Luggage rack	aluminum alloy
Standard configuration	Warm air, four-door control, one-button startup fan (or air conditioning), sunroof front electric rear manual lifter MP5 (including reversing image, radio)
Optional accessories	Seating TV; Roof Trunk Surround Sound in Car Car Air Conditioning

4 Wheels Electric Car 034-03



Specification of Xunlei Type

Item	Standard models	High distribution models
Moter	3000w	4000w
Controller	Inbol	Inbol
Size(m)	3.5*1.55*1.5	3.5*1.55*1.5
Battery	60V100A Dry battery	72V100A Dry battery
Speed	45	45
Climbing Degree	20	25
Brake Form	Rear drive	Rear drive
Suspension System	Mcpherson hangs independently	Mcpherson hangs independently
Wheels	Aluminum wheel	Aluminum wheel
Vacuum Tire	145/70 R12	145/70 R12
Brake System	Front disc rear drum	Front disc rear drum
Brake booster	√	√
Central control door lock	√	√
Doors and windows	Front electric Behind hand crank	Front electric Behind hand crank
Heating	√	√
Radio + USB	√	√
Reverse image + MP5	√	√
Seat Belt	√	√
Water spray	√	√
Wipers	√	√
12v Pressure change	√	√
Range extender	x	√

4 Wheels 3 Seats Electric Car 007-Q1



Main Specification	
Motor Power	1000w Sine wave
Seats	3 seats
Voltage	48v-60v
Braking Method	Four-wheel disc brake
Damping system	Four-wheel suspension
Driving Method	RWD
Maximum Speed	≥38km
Wheel Specifications	400-10
Tires	Vacuum tire
Controller	24 tube Sine wave
L* W* H(MM)	2440*1250*1620
Other	Central control anti-theft Electric lift glass Remote start Reverse image Warm wind Water spray Rotary shift

4 Wheels 3 Seats Elecreic Car 007-Q2



Main Specification	
Motor Power	1000w Sine wave
Searts	3 seats
Voltage	48v-60v
Braking Method	Four-wheel disc brake
Damping system	Four-wheel suspension
Driving Method	RWD
Maximum Speed	≥38km
Wheel Specifications	400-10
Tires	Vacuum tire
Controller	24 tube Sine wave
L* W* H(MM)	2350*1250*1600
Other	Anti-Theft Electric lift glass Remote start Reverse image Warm wind Water spray Rotary shift

4 Wheels 3 Seats 020-02



Main Specification	
Size(mm)	2300*1260*1650
Wheelbase	1550mm
Track distance	1020mm
Door	2 doors
Seats	3 seats
Braking method	160 Mechanical drum type
Controller	15 tube
Steering mode(Optional)	steering wheel Handle
Tire type	350-10 (vacuum)
Maximum climbing angle	15°
Maximum speed	≥35km/h

4 Wheels 2 Seats Electric Car 005-09



Main Specification	
L*W*H(cm)	205*121*156
Seat	2 seats
Motor	2.8kw-4.0kw
Voltage	60V
Tire type	145/70R12
Braking System	Front and rear disc brakes
Car window	Hand car window
Optional	Air conditioning
	Central locking
	Battery

4 Wheels 2 Seats Electric Car 022-07



Main Specification	
Motor power	1000w motor
Seats	2 seats
Voltage	48v- 60v
Braking method	Four-wheel disc brake
Size(mm)	2500*1500*1650
Driving method	Rear drive
Maximum speed	≥35-45km
Tire type	450-10
Color	Optional
Controller	24 tube

3 Wheels 4 Seats Electric Car 026-C500



Main Specification	
L*W*H(mm)	2650*1250*1750
Motor Power	800w
Battery	48V180A (4) water battery, 60V50A (5) dry battery
Passenger	4 persons
Operation method	Handle
Maximum speed	45km/h
Recharge mileage	160/km
Controller	18tube sine controller
Brake type	Four-wheel disc brake
Door	5 doors
Suspension type	Independent suspension
Tires	400-10 new tires
Luggage rack	aluminum alloy
Standard configuration	Warm air, four-door control, one-button startup fan, Spare tire, Sunroof front electric rear manual lifter MP5 (including reversing image, radio)
Optional accessories	Seating TV, Roof Trunk Surround Sound in Car Car Air Conditioning MP5

3 Wheels 4 Seats Electric Car 008-12



Main Spercification	
Size(m)	2.4*1.1
Motor Power	800w--1200w
Controller	18--24tube
Tires	350-10 new tire
Rear axle	One piece not changed
Motor Power	Sine wave motor
Reflection	√
Warm air	√
Anti-theft	√
Spare tire	√
New tire	√

3 Wheels Double Cabin Electric Pickup Car 008-14



Main Spercification	
Size(m)	1.3*1.0
Motor Power	800w--1500w
Controller	18--36tube
Tires	16*400
Damping system	Hydraulic shock absorption
Rear axle	One 160 shift gear
Color	Red,green,blue, etc
Dome light	√
Hand car window	√
Reflection	√
Luxury interior	√
Warm air	√
Anti-theft	√

3 Wheels Electric Pickup Car 008-15



Main Specification	
Size(m)	1.5*1.0 (optional)
Motor Power	800w--1500w
Controller	18--36tube
Tires	16*400
Damping system	Hydraulic shock absorption
Rear axle	One 160 shift gear
Color	Red,green,blue, etc
Dome light	√
Hand car window	√
Reflection	√
Luxury interior	√
Warm air	√
Anti-theft	√

3 Wheels Electric Pickup Car With Cargo Box 013-02



Main Sercification	
Size(mm)	1500*1050*1000
Controller	48/60V 18tube
Motor Power	48/60V 800w
	Metaphor Heavenly Giant Motor
Tires	front 3.00-12
	rear 3.75-12
Type	RZ-DDC013-02
Battery	48/60V 30-45AH Dry Battery

4 Wheels Double Cabin Electric Pickup Car 039-01



Main Specification	
Size (mm)	3400*1100*1650
Controller model	No. 30
Number of leaf springs	6 pieces
Tire type	450-10
Front and rear track	900mm
Wheelbase	2200mm
Axle load	800kg
Number of axes	1-
Total mass	300kg
Rated contained mass	200kg
Seat	4 seats
Motor	60v 1500w
Battery model	60v
Operating	steering wheel
Maximum speed	40km/h
Braking method	Hand brake foot brake

4 Wheels Electric Pickup Car With Cargo Box 039



Main Specification	
Size (mm)	3600*1300*1650
Controller model	No. 24
Number of leaf springs	11 pieces
Tire type	400-10 , 450-12
Front and rear track	980mm , 1080mm
Wheelbase	2350mm
Axle load	1500kg
Number of axes	2-
Total mass	400kg
Rated contained mass	200kg
Seat	2 seats
Motor	60v 1300w
Battery model	60v
Operating	steering wheel
Maximum speed	40km/h
Braking method	Hand brake foot brake

4 Wheels Electric Pickup Car 039



Main Specification	
Size (mm)	3680*1300*1650
Controller model	No. 24
Number of leaf springs	11 pieces
Tire type	400-10 , 450-12
Front and rear track	980mm , 1080mm
Wheelbase	2350mm
Axle load	1500kg
Number of axes	2-
Total mass	400kg
Rated contained mass	200kg
Seat	2 seats
Motor	60v 1300w
Battery model	60v
Operating	steering wheel
Maximum speed	40km/h
Braking method	Hand brake foot brake

3 Wheels Electric Pickup Car With Cargo Box 013-15



Main Sercification	
Size(mm)	1500*1050*1000
Controller	48/60V 18tube
Motor Power	48/60V 800w
	Metaphor Heavenly Giant Motor
Tires	front 3.00-12
	rear 3.75-12
Battery	48/60V 30-45AH Dry Battery

4 Wheels Double-row Electric Sightseeing Car 013-16



Main Sercification	
Size(mm)	1500*1050*1000
Controller	48/60V 18tube
Motor Power	48/60V 800w
	Metaphor Heavenly Giant Motor
Tires	front 3.00-12
	rear 3.75-12
Battery	48/60V 30-45AH Dry Battery

3 Wheels Electric Car 031-17



Main Sercification	
Size(Optional)	1300mm*950mm
	1500mm*1000mm
Controller	15 tube
Motor Power	650w Variable speed differential motor
Tires	front 350-16
	rear 375-16
Color	green
Type	RZ-DDC03-17

3 Wheels Electric Sanitation Car



Main Sercification	
Size(mm)	1500*1050*1000
Controller	48/60V 18tube
Motor Power	48/60V 800w
	Metaphor Heavenly Giant Motor
Tires	front 3.00-12
	rear 3.75-12
Type	RZ-DDC013-09

3 Wheels Fully Closed Electric Sanitation Car



Main Sercification	
Size(mm)	1500*1050*1000
Controller	48/60V 18tube
Motor Power	48/60V 800w
	Metaphor Heavenly Giant Motor
Tires	front 3.00-12
	rear 3.75-12
Type	RZ-DDC013-01
Battery	48/60V 30-45AH Dry Battery

3 Wheels Electric Motorcycle



Main Specification	
L*W*H(mm)	1800×710×1100
Seat Height	820mm
Maximum Ground Clearance	180mm
Wheelbase	1360mm
Rear Wheelbase	49mm
Luggage Volume	9L
Meter	LCD Dashboard
Color	Blue, White, Red etc
Brake Type	Front and rear three-wheel disc brakes
Front Brake Specifications	180mm
Front Hub Type	10 inch seamless aluminum wheel
Front shock absorption	Sleeve, oil damper
Rear shock	Spring
Driving method	After double drive
Bending method	Independent suspension
Motor type	Dedicated high-performance brushless click
Rated power of motor(W-r/min)	500W * 2
Motor maximum torque	120(N.m)
Controller type	Dedicated vector sine wave
Controller MOS tube	9tube*2
0-50Km/h acceleration time	6s
Maximum climbing angle	26°
Maximum roll angle	30°
Battery	Lead-acid battery or lithium battery
Battery Capacity	20/32 ah
Mileage (30km/h flat road uniform test)	70 km
Maximum speed	55km/h
Tire specifications	3.00—10 Vacuum tire
Total weight	85kg

2 Wheels Electric Motorcycle

