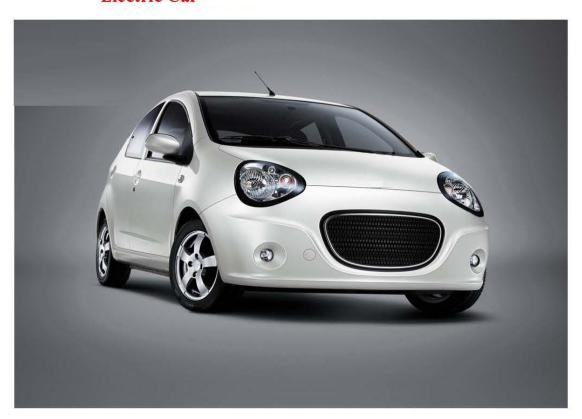
O.	Model (Left Hand Drive)	EV-02
1	Battery Type	Lead-acid
2	Curb weight(Kg)	1238 kg
3	Vehicle Weight(Full Loaded)	1538 kg
4	Dimension(L*W*H)	3598*1630*1465mm
5	Wheel Base	2340mm
5	Front Tread	1420mm
7	Rear Tread	1410mm
3	Ground Clearance	≥121mm
,	Body Structure	Hatchback, Four seats, Four doors
0	Electric Motor	10Kw AC Electric Motor
1	Driving Mode	Front Wheel Drive
2	Max. Speed	>80 Km/h
3	Driving Distance (At the Economic Speed)	150Km
4	Charging Time	8~10h
5	Climbing Ability	>20%
6	System Voltage	96V
7	Battery Capacity	150Ah
3	Economic speed	40Km/h
9	Homologation	EEC / ECE - M1
	Conf	iguration
0	Battery Management System	==
	Power Steering	•
	ABS+EBD	● ®
3	Air Bages (Two at the front position)	•
4	Air-conditioner	
5	Seat Belts	•
5	Four Electric Windows	•
7	Vacuum Assistance Brake System	•
8	Heater	•
)	Halogen Headlight	•
0	Front Foggy Lamp	•
1	Central High Mount Stop Lamp	•
2	Steel Rim	0
3	Aluminum Rim	•
4	Adjustable Seats	•

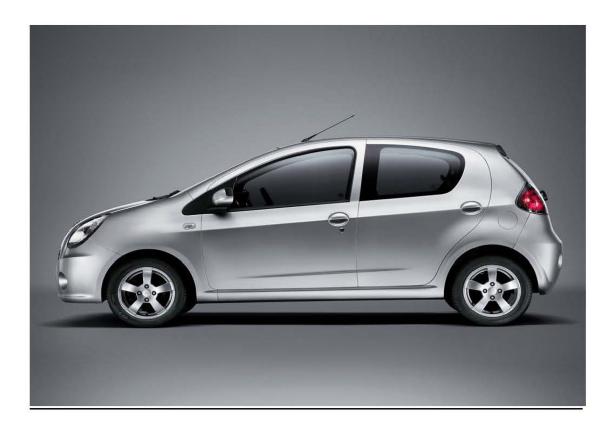




Electric Car



1. Fashionable and Modern Appearance





Fashionable and Modern Appearance



It's also a good option as the second or third car in family.

2. Strong and Safe Car Body





Stronger Structure of Body with 5 Star



Crash Test & Safe Body

3. Large Space



Folding back-chairs can broaden the boot space greatly





4. Comfortable Automotive Trim







5. Stronger Power







Electric Controller And Electric Motor

-- E-motor

It used the 10Kw AC motor for driving.

-- Battery

* Lead – acid battery with 96V 150Ah.

6. Flexible charge way







You can use family power to charge the battery early, it just need a wire and plug. It is flexible way to charge the electric car.220V~240V is well.

And it has many different type plug for your choosing such as EU standard, American standard and others.

7. High Performers in Driving



driving smoothly, speed up fast, driving flexibility, it is fit the heavy traffic in the urban road.