



HOT STAR

It's  time!

..to create a better future together



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This series of electric cars is based on the concept of environmental protection and energy saving, utilizing the progress of advanced technology.





This car is designed to be energy-saving, environmentally friendly and overall pollution-free. The use of electrical energy is safe, reliable, fast, absolutely noiseless, cheap to maintain and easy to use.

Extras and interior





Stereo



Gallery



Touch screen



USB



Radio



Movie



Full HD



AUX



Bluetooth



Charger

Technical characteristics

Power

Motor type: AC motor, 3,5 KW

Battery type: Maintenance free lead-acid or Lithium Battery

Battery capacity: 60V 100Ah

Charger type: Car charger

Wheels: 155/65R13

Chassis

Drive type: Rear wheel

Front suspenssion:

Macpherson struts

Rear suspenssion: Integral damping

Body type: frame structure

Body: 3350*1500*1550

Transmission system: Automatic

Gear type: Automatic control

Brake assist power: Vacuum hydraulic brake

Max. speed Km/h,full load: 55-60 km/h

Climbing capacity %: 30%

Range: 100-120km/h

Petrol Generator: for extended range of the vehicle

Exterior

- ✓ Wiper
- ✓ Alloy wheel
- ✓ Open-type rear window
- ✓ Side sliding window
- ✓ Folding and adjustable outside rearview mirror
- ✓ Separate front turnal lamp
- ✓ Combined tail lamp with LED
- ✓ Reverse lamp

Interior

- ✓ Safety belts
- ✓ Leather seat
- ✓ 12V spare power
- ✓ Digital meter
- ✓ Reverse alarm
- ✓ Radio with MP7/USB/SD/Clock
- ✓ Electric window
- ✓ Reverse image
- ✓ Non-slip floor
- ✓ Air-condition
- ✓ Heating



We wish you truly comfortable and joyful experiences with our electric cars in your forthcoming trips. The company and the repair stations around the globe will be happy to provide you with exclusive technical advice and after-sales services.