



Build Your Dreams

e6 *The Power of green technology!*



THE FIRST LONG-RANGE

**PURE EV** IN THE COUNTRY

**Zero**  
**EMISSION**

2013 Outstanding Patent Innovation  
and Industrial Design Medalist  
World Intellectual Property Organization

Top 5  
2013 China National Rankings  
Chinese State Intellectual Property Office



## DIMENSIONS AND WEIGHT

Length	mm (in)	4560 (179.5)
Width	mm (in)	1822 (71.7)
Height	mm (in)	1645 (64.8)
Wheel base	mm (in)	2830 (111.4)
Track (F/R)	mm (in)	1585 / 1560 (62.4/ 61.4)
Min. Turning Radius	m (ft)	5.5 (18.1)
Min. Ground Clearance	mm (in)	150 (5.9)
Curb Weight	kg (lb)	2380 (5247)
Tire		235 / 65R17

## MOTOR AND RANGE

Power Consumption	km/kWh	1.9
Max. Power	kW (hp)	90 (120.6)
Max Torque	N.m (lb-ft)	450 (332)
Top Speed	km/h (mph)	140 (87)
Urban Range	km (mi.)	300 (186)

## BRAKE AND SUSPENSION

Brake	Regenerative Braking, Ventilated Disc (F) / Disc (R)
Suspension (F/R)	Independent Dual Cross-arm / Independent Dual Rocker-arm

## RECHARGE SYSTEM

Type	Quick Charge
Power	100 (kW)
Time	140 (min) / 15 (min 80%)

\* Actual EV range might vary due to different driving conditions. All parameters above are for show products only and might vary during commercial launch. All rights reserved.

*e6* cruises at a range of over 300 kms: one of the longest ranges among pure electric vehicles!

The core technology of this 5-seat, all-electric 4-door crossover vehicle is the proprietary BYD Iron Phosphate ( or "Fe" ) battery. This power battery is well-matched and integrated into the vehicle's body frame, ensuring the safety of the battery as well as that of the entire vehicle.

300km SINGLE CHARGE  2.5hrs CHARGING TIME

**High Capacity:** Completely charged, the Fe battery powers up the e6 to drive and last up to 300 kms in one single charge!

**Long Service Battery Life:** Rechargeable up to 4,000 times, the e6 battery has an incredibly long cycle technology.

**High Safety:** It is fire-safe and can withstand the harshest of elements and conditions.

BYD Iron Phosphate Battery

BYD e6 Charger

Charging the e6 is convenient and fast. It only takes 2 1/2 hours to fully charge the e6 using the 100kW fast charging cabinet; it takes 6 hours with a standard 10kW standard charging pole. What's more, the battery affords bi-directional charging.

**Environment-friendly:** Zero emission. Zero noise. Fully recyclable!

**Excellent Acceleration Performance:** Virtually instant start, the e6 can accelerate from 0-60mph in 8 secs. with a top speed of 140km/h

**Low Electricity Consumption:** A low of 25 kilowatt hour per 100 kms, at a cost that is less than 1/3 of the fuel cost of the average gasoline powered car.



Stylish Interior



Engine Start/Stop Button



Automatic Folding Electric Side Mirrors



Multi-information Display

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