

# Compact Electric City Car

This compact electric car is designed for urban commuting, featuring a small turning radius and efficient electric motor. It has a range of up to 100 miles on a single charge, a top speed of 60 mph, and a charging time of 6-8 hours using a standard household outlet.



## Overview

### Compact Electric City Car

Designed specifically for efficient urban commuting, this compact electric vehicle combines a streamlined exterior with a modern, comfortable interior. It offers an eco-friendly transportation solution with instant torque and quiet operation. Perfect for navigating city streets, it features a small turning radius for easy maneuverability.

## Performance Metrics

### Range

**100 miles**

Range

### Top Speed

**60 mph**

Top Speed

## Charging & Power

Charging Time	6-8 hours
Charging Method	Standard household outlet

## Safety & Features

Safety Systems	Airbags, ABS, Electronic Stability Control
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## Design & Customization

### Design Highlights

- Streamlined design
- Alloy wheels
- Modern interior