

# Electric Scooter for Urban Transportation

This electric scooter is a modern and stylish personal transportation vehicle designed for urban environments. It features front and rear disc brakes for reliable stopping power and an electric motor for efficient operation.



## Overview

### Modern Urban Mobility

This electric scooter offers a sleek and slim design tailored for efficient urban transportation. Equipped with a high-performance 3kW Bosch hub motor, it delivers agile handling for city streets while maintaining rider comfort. With dual removable lithium batteries and advanced smart features like IoV APP connectivity and Bluetooth audio, this vehicle is built for the modern commuter.

## Performance

### Key Performance Metrics

<b>3 kW</b> Motor Power	<b>80 km/hr</b> Max Speed	<b>80 km</b> Range per Charge	<b>15 °</b> Gradeability
----------------------------	------------------------------	----------------------------------	-----------------------------

## Technical Specs

Battery System	2 x 60V 20Ah Removable Lithium Batteries
Braking System	Front Disc Brake, Rear Disc Brake

## Features

### Advanced Features

- IoV Mobile App Connectivity
- Dual Bluetooth Speakers
- Cruise Control System
- Hazard Lights
- Integrated Battery Switch

## Design

### Lighting Configuration

LED Headlight • LED Position Light