

# Electric Scooter for Urban Transportation

This electric scooter is designed for urban transportation. It features front and rear suspension, disc brakes, integrated lighting, and a digital display.



## Overview

### Urban Mobility Redefined

This electric scooter is engineered for efficient urban transportation, combining a sleek sports design with practical, high-grade components. It features a removable lithium battery system, allowing for convenient charging in any setting, and is powered by a reliable, high-technology brushless motor. Designed to accommodate two passengers, this model offers customizable speed configurations to meet specific local requirements.

## Performance

Configurable Speed Options	25 km/h, 45 km/h, 65 km/h, Higher speeds available
Motor Technology	High-technology brushless motor with German controller

## Battery & Power

Battery Type	Removable Lithium Battery
--------------	---------------------------

## Design & Utility

### Key Features

- Removable battery for flexible charging
- Digital display gauges
- Sports-inspired design
- Front and rear suspension
- Disc braking system
- Integrated lighting

Passenger Capacity	2
--------------------	---

## Market Availability

OEM/ODM Service	Yes
-----------------	-----