

Electric Food Delivery Scooter with Front Camera and Cargo Basket

This electric scooter features a powerful engine and a front-mounted camera. Its large basket enhances delivery efficiency.



Overview

Designed for Efficient Delivery

This electric scooter is engineered specifically for delivery tasks, featuring a robust motor and a high-capacity cargo basket for maximum efficiency. The integrated front camera enhances safety and navigation, while the powerful lighting system ensures visibility during night operations. Its modern, aerodynamic design combines functionality with a sleek aesthetic, making it an ideal solution for professional delivery services.

Key Features

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Front Camera, Cargo Basket, Powerful Lighting, Electric Motor, Modern Design

Technical Specifications

Performance Metrics

1 integrated

Front Camera

1 basket

Cargo Capacity

Design & Build

Design Highlights

- Aerodynamic frame construction
- High-visibility lighting system
- Integrated front-mounted camera
- Spacious front cargo basket