

# Electric Cargo Vehicle with High-Roof Cab

This medium-duty electric vehicle has a cab-over design and a high roof for increased cargo capacity. Equipped with a cargo box that includes a metal frame and wooden slats, it is designed for urban logistics and delivery applications, providing zero-emission transportation.



## Product Overview

### Urban Logistics Solution

This electric cargo vehicle is engineered specifically for efficient urban logistics and delivery applications. Featuring a high-roof cab-over design, it maximizes internal cargo space while maintaining a compact footprint for city navigation. The vehicle promotes zero-emission transportation, making it an ideal choice for sustainable fleet management.

## Vehicle Specifications

Vehicle Type	Medium-duty electric vehicle
Cab Configuration	Cab-over with high-roof

## Cargo System

Cargo Body Type	Box truck with metal frame and wooden slats
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## Performance & Sustainability

Emission Standard	Zero-Emission
Primary Applications	Urban Logistics, Delivery Services, Sustainable Transport