

Compact Electric Utility Vehicle with Cargo Bed

This compact, three-wheeled electric utility vehicle is designed for light-duty transport. It features a fully enclosed cabin with seating for two and a pickup truck style bed for cargo.



Overview

Compact Electric Utility Vehicle

This compact, three-wheeled electric utility vehicle is engineered for efficient light-duty transport in urban and industrial environments. Featuring an enclosed cabin for two passengers and a functional cargo bed, it combines maneuverability with practical utility. The fully electric powertrain ensures quiet, emission-free operation, making it an ideal solution for facility maintenance, campus logistics, and last-mile delivery.

Vehicle Design

Vehicle Configuration	Three-wheeled utility vehicle
Seating Capacity	2
Key Features	Enclosed Cabin, Cargo Bed, Two Doors, Side Mirrors, Headlights, Taillights

Performance

Operational Benefits

- Emission-free operation
- Quiet performance
- Small turning radius for tight spaces

Application Suitability

Urban Transport • Industrial Use • Light-Duty Logistics

Powertrain	Electric motor with battery pack
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