

# Electric Utility Vehicle with Cargo Bed

This electric utility vehicle is designed for various applications. It features a cargo bed for hauling materials and an electric drivetrain for silent operation.



## ADDITIONAL IMAGES



## Overview

### Versatile Electric Utility Solution

This electric utility vehicle is engineered for efficient, emission-free transport across diverse environments including warehouses, resorts, and industrial facilities. Featuring a robust chassis and a functional rear cargo bed, it is designed to handle hauling tasks while maintaining a compact footprint for superior maneuverability. With its silent operation and comfortable cabin, it serves as an ideal solution for maintenance, delivery, security patrols, and courtesy shuttle services.

#### Ideal Applications

Warehousing, Factory Operations, Resort Transport, Maintenance, Security Patrols, Delivery Services

## Performance & Design

### Environmental Impact

Zero Emissions • Silent Operation

#### Drivetrain

Electric Motor

#### Vehicle Class

Low-speed Utility Vehicle

## Features & Safety

### Safety Systems

- Headlights
- Taillights
- Turn Signals
- Braking System
- Horn

#### Utility Features

Cargo Bed, Robust Chassis, Covered Cabin

## Operational

### Usage Environment

Environment	Suitability
Indoor (Warehouses)	High
Outdoor (Resorts/Parks)	High
Tight Spaces	Excellent