

Electric Utility Vehicle

This electric utility vehicle is designed for a variety of applications. It has a robust chassis, heavy-duty suspension, and a powerful electric motor for efficient performance.



Overview

Versatile Utility Performance

This electric utility vehicle is engineered for demanding industrial, commercial, and recreational environments. Featuring a robust, modified chassis designed to handle heavy loads, it offers a total vehicle capacity of 1500 lbs and a dedicated bed capacity of 1000 lbs. With its reliable 48-volt electric system and durable Ultraguard polypropylene body, it provides a dependable solution for hauling equipment and materials efficiently.

Performance Metrics

Load Capacities

1500 lb

Total Vehicle Capacity

1000 lb

Bed Capacity

Braking System

Four Wheel hydraulic brakes (front disc / rear drum)

Power & Electrical

Electrical Components

- ADC Motor
- ADC Battery Charger
- Battery Charge Indicator
- 48 Volt / 12 Volt Converter

Voltage System

48 V

Battery Configuration

8 X 6 Volt Trojan Batteries

Design & Construction

Available Colors

Black

Body Material

Ultraguard Impregnated Poly-Propylene

Tires and Wheels

10 inch

Standard Features

Reverse Warning Indicator, Custom Hub Caps, Front Bumper, Rear Bumper, Plastic Seat Support

Optional Equipment

Available Options

- Split Windshield
- Canopy with Hand Grips