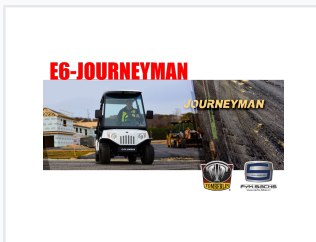


Utility Vehicle for Industrial Applications

This utility vehicle is designed for a variety of applications. Its durable construction and reliable performance make it suitable for demanding environments.



ADDITIONAL IMAGES



Overview

Industrial Utility Vehicle

This utility vehicle is engineered for demanding industrial environments, offering a robust and reliable solution for worksite transportation. With a 6-passenger capacity and a powerful 48-volt AC drivetrain, it balances high-performance capability with efficient operation. Designed for durability, it features independent suspension and hydraulic braking systems to ensure safety and stability across various terrains.

Performance & Powertrain

Drive Motor Power

5 kW

Motor Power

17 hp

Peak Horsepower

Range & Charging

40 Miles

Range

1050 W

On-board Charger

Electrical System

48-volt system, 450 amp Sevcon controller, AC drive motor

Dimensions & Capacity

Dimensions

Metric	Value
Length	13 ft
Width	4 ft
Height	6 ft 4 in
Weight	1400 lbs

Passenger Capacity	6 people
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Chassis & Handling

Suspension & Steering

- Custom independent dual a-arm front suspension
- Double-ended rack and pinion steering
- Electric power steering
- Front/rear shocks with anti-roll sway bar

Braking System	4-wheel hydraulic brakes
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Features & Safety

Safety Features

3-point seat belts • Reverse control switch

Connectivity	Dual USB ports, 12-volt power port
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Warranty

Warranty	5-year limited warranty
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