

Electric Utility Vehicle

This electric utility vehicle is designed for both off-road and on-road applications. It features a robust chassis, a high-torque electric motor, and a long-lasting battery pack.



Overview

Electric Utility Vehicle Overview

This electric utility vehicle is designed for versatile performance across various applications. Built with a robust chassis and a high-torque electric motor, it provides reliable power for hauling and transport tasks. The vehicle features a spacious cargo bed, all-terrain tires, and a heavy-duty suspension system to ensure efficiency and durability in demanding environments.

Dimensions & Weight

Vehicle Dimensions

3010 mm

Length

1460 mm

Width

1790 mm

Height

Weight Specifications

Metric	Value
Curb Weight	870
Max Fully Loaded Weight	1065

Performance

Motor Performance

10 Kw

Rated Power

150 Nm

Max Torque

140 km

Max Mileage

Climbing Capacity

6 °

Battery & Charging

Battery System	120Ah/96V
Charging Time	> 8 hours

Chassis & Drivetrain

Differential Features	Front Differential, Rear Differential
Tires	195/70R15