Electric Utility Vehicle, 2-Rider, 25 km/h Max Speed

This electric utility vehicle has dimensions of 2700mm x 1430mm x 1980mm and a net weight of 480kg. It is powered by a 3kW motor and a 48V/180Ah battery, providing a range of 80km and a maximum speed of 25km/h.

Overview

Versatile Electric Utility Vehicle

This electric utility vehicle is designed for efficient short-distance transport, comfortably accommodating two riders. With a 3kW motor and a robust 48V/180Ah lead-acid battery, it offers reliable performance for various facility or site tasks. Its compact footprint and 30% climbing capability make it an agile solution for navigating indoor and outdoor spaces with ease.

Performance

Maximum Speed	25 km/h
Climbing Capability	30 %
Distance Per Charge	80 km

Technical Specifications

Motor Power	3 kW
Battery Type	Lead-acid Battery 48V/180Ah
Net Weight	480 kg

Dimensions

Physical Dimensions

Dimension	Value
Length	2700mm
Width	1430mm
Height	1980mm

Features

Seating Capacity	2
Customization	Multiple Colors Available