

Electric Patrol Vehicle for Security Surveillance

This electric patrol vehicle is designed for various security and surveillance applications. It is powered by a 3kW motor and a 48V/190Ah lead-acid battery, offering a maximum speed of 30km/h and a range of 80km per charge.



Overview

Compact Security Patrol Solution

The 2009B(J) is a purpose-built electric patrol vehicle engineered for efficient security and surveillance operations. With a compact footprint and a 4-rider capacity, it offers an ideal balance of maneuverability and transport capability for patrolling large sites. Reliable performance is ensured by a 3kW electric motor and a robust 48V battery system, making it a dependable asset for facility monitoring.

Performance Metrics

Maximum Speed

30 km/h
Max Speed

Range per Charge

80 km
Range

Climbing Capability

30 %

Technical Specifications

Dimensions (L x W x H)	3180mm x 1430mm x 2030mm
Net Weight	880 kg
Motor Power	3 kW
Battery System	Lead-acid Battery 48V/190Ah

Capacity

Ridership Capacity	4
Primary Applications	Security, Surveillance, Patrol