



THE NEW

# KINGO

Electric Van



# eVan Key Features

## Passenger and Cargo Configurations

The Kingo allows seamless transitions between passenger and cargo setups. Whether accommodating up to 15 passengers for comfortable travel or efficiently transporting cargo, the Kingo caters to a wide range of needs.

## Passenger Comfort

Spacious seating for **15 seated passengers** offers a comfortable journey.



## Cargo Space

Switching to logistics mode empowers businesses with 7.7 cum of cargo storage.

## Battery Performance

Powered by a 50kWh LiFePO4 battery with a 334V rating. Fast and slow charge options available.



## Smart Power Control

An advanced **Battery Management System (BMS)** monitors real-time battery status, managing safety parameters and energy controls.



## Distance Performance

A range of 280kms is possible with battery at full charge.



## TECHNICAL SPECIFICATIONS

<b>Vehicle External Dimensions</b>	
Product Model	<b>XMQ6520EV</b>
Driver	Rear drive
The Entire Vehicle Length	5340 mm
Widthx Height	1700 mm x 2285 mm
Wheelbar	2890 mm
Front Suspension	1300 mm
Rear Suspension	1150 mm
Front Wheel	1450 mm
Rear Wheel Distance	1430 mm
Near Angle	17°
Leaving Angle	23°
<b>Vehicle Internal Dimensions</b>	
Length x Width x Height	3150 mm x 1520 mm x 1600 mm
Seating Capacity	15 seated passengers
Cargo Volume	7.7 Cubic meters
<b>Battery &amp; Charging</b>	
Battery Type	50 kWh. LiFePO4
Battery Voltage	334V
Battery Capacity	50kW
Charging Port	CCS2
DC Fast Charger (DCFC)	IP65. 50kW minimum
Fast Charging Capacity	125A
Charging Power	3-phase / 32A

<b>Vehicle Quality Parameters</b>	
Total quality	3260 kg
Mass	470 kg
The front axis (under total quality)	1460 kg
The rear axis (under total quality)	1800 kg
<b>Vehicle Performance Parameters</b>	
Range potential at full charge	280 km
Maximum Design Speed	100 km/h
Maximum Gradient	20%
<b>Wheels &amp; Tires</b>	
Wheel	15×6J
Tires	195/70R15LT
Spare Tire	—
<b>Wheel Positioning Parameters</b>	
Outer Angle of the Wheel	-0°20' ±0°30' left-right difference<0°30'
Reclining angle after the main sales	1°15' ±0°30' Left-right difference<0°30'
Front Bundle	Unilateral 0°7.5' ±0°2.5' left-right difference<0°2.5'
Vehicle Height	277±5 mm(tire: 195/70R15)
<b>Suspension System Parameters</b>	
Front Suspension Structure	Twist rod double arm -type independent suspension
Rear Suspension Structure	Non -independent suspension of vertical steel plate spring
The form of Steel Plate Spring	Gradient stiffness spring
Steel Plate Spring	Width 60mm, 5 springs




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