



Zeekr 009 ME Full Size Chinese Electric MPV 822KM Long Battery Life

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: Green Energy Box
- Model Number: ZEEKR 009

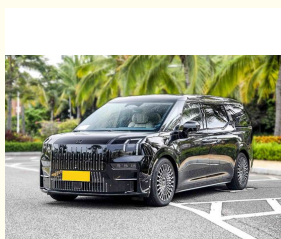


Product Specification

- Manufacturer: ZEEKR
- Level: Medium And Large MPV
- Energy Type: EV
- CLTC Pure Electric Cruising Range: 822Km
- Body Structure: 5-door, 6-seater MPV
- Motor(Ps): 544
- Highlight: Zeekr 009 ME Chinese Electric MPV, Zeekr 009 ME Full size MPV, Full size MPV 822KM



More Images



Product Description

Zeekr 009 ME model. Full-size luxury MPV, 822KM long battery life, luxurious configuration

Energy type	EV
Maximum power (KW)	400
Maximum torque (N·m)	686
CLTC pure electric cruising range	822
Length*width*height (mm)	5209*2024*1858
Body structure	5-door, 6-seater MPV
Maximum speed (km/h)	190Km
Official 0-100km/h acceleration (s)	4.5
Curb weight (kg)	2906
Maximum full load mass (kg)	3400
Number of drive motors	2
Motor layout	front rear
Battery Type	Ternary lithium battery
Battery energy (KWh)	140
Electricity consumption per 100 kilometers (kWh/100km)	
Fast charging function	Yes
Fast charging power (KW)	
Fast charging time (hours)	0.47
Drive mode	Dual motor four-wheel drive
four-wheel drive	Electric four-wheel drive

Overview

The Zeekr 009 electric minivan was first shown online in August 2022. Deliveries of the 009 began in the first quarter of 2023 in China. It is based on the Geely Sustainable Experience Architecture 1 platform (SEA) for electric vehicles, which is also used by the Zeekr 001 as well as the Lotus Eletre and Polestar 5.

Geely is using a Giga Press-like large aluminum die casts to produce a large rear underbody section of the vehicle, measuring 1.4 m (4.6 ft) long and 1.6 m (5.2 ft) wide, reducing the number of welding points by almost 800.

The 009 has six seats in a 2-2-2 layout. The vehicle is equipped with a 10.2-inch digital instrument panel and a 15.4-inch central LCD touchscreen, which are both powered by a Qualcomm Snapdragon 8155 CPU. It is also equipped with a roof-mounted 15.6-inch LCD rear screen, and a Yamaha sound system consisting of 20 speakers.

The Zeekr 009 has two electric motors that produces a total output of 400 kW (536 hp; 544 PS) and is the first vehicle to use CATL's Qilin cell-to-pack battery.[Zeekr claims the 009 is able to accelerate 0–100 km/h (0–62 mph) in 4.5 seconds, with a top speed of 190 km/h (120 mph). The minivan is available in China in two different grades, the WE Edition and the ME Edition. The WE Edition is equipped with a 116 kWh CATL NCM battery pack, while the ME Edition uses a 140 kWh CATL Qilin battery pack.

If you have any questions, please feel free to consult or leave a message

Model	Battery	Power	Torque	Range	Layout	Cal. years
W Edition	116 kWh CATL NCM	400 kW (536 hp; 544 PS)	686 N·m (70.0 kg·m; 506 lb·ft)	702 km (436 mi) (CLTC)	AWD	2023- present
ME Edition	Qilin	400 kW (536 hp; 544 PS)	686 N·m (70.0 kg·m; 506 lb·ft)	822 km (511 mi) (CLTC)		







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